Title word cross-reference

#15374 [Kum88], #18045 [Cou83], #9528 [FR82a].

(A, B) [Emr80a], (A, B) [Hir81], (ad_{f,g}) [Kre85], (Ad_{f,g}), (ad_{f,g}) [Kre85], (C, A) [ISW00], (f, g) [DCBT88, DM89], (J', J) [CH05], (A, B) [EH80], (n, m) [Enq04], (s, S) [BB09, BLS05a], (sE - A) [Arm86]. + [GBC98]. 1

[BRS11, Bre86, CC16, CM12, CYL96, GGMZRB20, Ner21, Wan02, ZM91]. 2
[CYL97b]. 5 [Sac19]. ∞ [GR02]. ∞ [McE04].

D(t) [MN77a], H_{\infty} [Bar94]. H_{\infty} [FD87].

H_{\ell_\infty} [%SKD99]. C^1 [CB15, Hay19]. C^2 [Zei01]. C^2, α [Nov04]. C^\infty [Sus87c, GB84b].

C_0 [JZ04, JZ09a]. C_1 [JL98]. E^f [DQS16]. D [KK79]. D_s [QN82]. \dot{x} = (A + B(t))x

[MN77a], \ell^1 [Sta93], \ell^2 [FW92]. \ell_1 [HBS06].

\ell_1/H_2 [SDV97]. \ell_2 [HSP16]. \ell_2(N_0) [Jae04].

\ell_2(Z) [Jae04]. \epsilon [Cha14, NC13]. \eta [CYL97a].

[LB95, LP95, YCRZ21, GHZ15], Γ [BR90]. H [BCG84, GM11, PLSB14].

H^1 [IK02b]. H^2

[CVKB13, MRP99a, MRP99b, MT09b].

H^2/H_\infty [DA02]. H_\infty

[BJ02, DRT11, FTZ87, FGT95, HM93, HW03, HP98, IM98, LH87, LB89, MP14, MRP99a],
MRP99b, ÖT90, RKN91, Smi90, XB99]. H2
[102x646]L
[102x156]L
[102x156]L
[102x156]L
[102x156]R
[102x156]O
[102x156]n
[102x156]Uch78, Var76, CMK15, EMP+16, GBB18, pJY20, Kru00a, Kru00b, MP21, RW01, Top79, Vie00, VJ77, Yin99]. n + m [AA17], n - 2 [pJY20]. \nabla u [FT12, GT22a]. \nu [HG02]. O(N^3) [Gal84]. P [SW11, CDCVV21, CKL16, Day09, MNC14, ZWYJ14]. \Phi [DK78]. p \in [0, 1) [IK14]. Q [ABB02, LC05]. q(x) [AS95]. QP [PTH88]. QQ_x + RP_y = \Phi [Emr80b]. R^3 [AR03]. R^d [DF98c]. S [FR82b, PDB23, ZS14, ZhJ10, Cha11]. S^2 [MSBC08]. S^3 [BR08]. SL(2) [BR08]. SO(3) [BC05b, BR08, ZVBR14]. SO(n) [SL13]. t [ABP14]. \theta [Fon89]. TV [Cha91]. u [FT12, GT22a]. u_t = \Delta u - qu [AS95]. \varepsilon [AX05, CL19a, NA02]. W^{1,1} [BBV10]. x [FT12, GT22a]. X + QY = \Phi [ES81b]. Z^2 [Lou94].

-Approximate [LW07]. -Block [JL93].
-Body [MD15]. -Class [Fon89]. -Control [Sch92a]. -Controllability [BCG84].
-Convergence [BR01]. -Convexity [DK78].
-Cost [IK02b]. -D

[BP97, BE13, Dag06, FRZ93, Gue14, Hay19, KKD17b, LY23, MP21, VZ09, XZ20].
-Determinacy [MH91]. -Dimensional [Gag16, HH19, HVDK19, Kru00a, Kru00b, Sac19, Wan02, Yin99, BBGBO14, FCGIP06].
-Disk [LB89]. -Disturbance [HH17].
-Elliptic [LWY21, You13]. -Energy [Cha11].
-Equations [AK02b]. -Equilibria [NA02]. -Error [ARS09a]. -Estimates [MR05].
-Exact [Kha94]. -Expectation [LZ21]. -expectations [DQS16]. -Finite [WW16].
-Firm [CFR13]. -Free [PTH88].
-Gains [HS16]. -Games [FR82b]. -gap [HG02].
-Groups [JZ09a]. -Hamiltonians [Zei01].
-Hedging [Pha00]. -Induced [SK94]. -Infinity [GM11]. -Instability [LZ77].
-Invariance [DCBV11]. -Isotropy [ZH15].
-Invariant [DM98, EH80, Hir81, Emr80a, ZVBR14].

-Laplacian [CKL16]. -Laplacian [CDCVV21].
Adaptivity [HH08, HH10].

Addendum [AW90, Col85, Mar77, Mos82a, OZ03, SC81, Tri80, Ber88].

Addition [Nic96, Nic97].

Additional [Per12, RR94].

Additive [AW83, BHS19, CMR85, DSI22, FS23, FC05, IS12, JL16, NPY20, ZLZ18].

ADI [ORW13].

Adiabatic [ABS18, CM17].

Adjoint [BIP88, FB98, GKLW14, Hau81b, Hau81a, LR10, Ulb02, GX04].

Adjoint-Based [GKLW14].

Adjustment [KH81a, LZ13].

Adjustments [BBD18].

Admissibility [Bon89, Che16, CyY21, CFZ22, HK07, JPP14, Jun00, Wei89].

Admissible [BC11, Gra07, HR83a, HR83b, JZ99, Nar82].

Admission [AK99b].

Advances [HLDM20].

Advection [Liu08].

Adverse [AE´E+20].

Advertising [BBC+19a].

Aeroacoustic [CRV09].

Aerodynamic [WCCL04].

Affects [TWB23].

Affine [AZ07, ABK21, BB18, Bas84, BP07b, BCS20, BG14, BL05, Cal09, CJT08, DEJ23, FP96, Flo97, GP94, GEF17, GM09, JP15, JS84, LS99b, Lu85, MTS20, MSBC08, NR17, TC14, UU00, VW02, YD08, YXC21, dBMS10, dRSV09, JR06a].

Affine-Scaling [UU00].

Against [BD01b, BFPB13, CWC+22].

Age [BG20, BG21].

Age-Structured [BG20, BG21].

Agent [CWC+22, HPT07, LC19, LMA07a, LMA07b, LRTY22, LL21b, RJME09, Rud78, SC16a, YGC18, ZLZ18, KM18].

Agents [BLP14, CBB19, EP19, Ete19, HPS03, HM09, Kim22, NC13, SNB09].

Aggregation [BCY15].

Aggregative [BGP23, ZHI17].

Agreement [LFM07].

AIMD [RS07b].

Air [TW03].

Algebra [AD08, GEF17, GK85, pJY20, MS02].

Algebraic [AL01, BR17a, BR01, Bro22, Bru13, BC02b, CR21, CLT06, CF06, DAR15, DG93, Fla87, GL90, GL92, Gho88, GLR86, Gri93, GM11, HH78, Hei16, Hei76, Her80, IY12, JS00, KH79a, KH79b, KS90a, KH90, Lev85, tLR23, LMP95, Mar84, MG20, MG21, MHT87, Oht08, Qua03a, Qua03b, RR02, RR12, RV19, SS92, Sha83a, Sha83b, SGM19a, TR01, TO15, WS92, Wim92, Wim94, Wim06, Wil10, ZQ18, vN04, JS91].

Algebras [BP08b, CYL96, CYL97b, CY94, CS11, Cur11, Cur13, DTWY91, Her78, SY17, TWY90, Tan00, WY06, Cla86].

algèbres [Cla86].

Algebroids [GJ11].

Algorithm [AH21a, Alm01, AB12, AB17b, BI91, Bar17, BGP20a, BET07, BF22, Bon86, BH07, BCS21c, BC20, BQ99, Cha77, CHL82, Che84, CR93, CL06b, CM18, DN23, DMZ22, Dy77, EK85, FR14, FR82b, FY76, FM00, FP99, FO98, Gal84, GCB06, GKS7a, Gül91, Ha90, HK78, HLG93, HL88, HU19, Hen94, HP14, Jaf17, JL93, JH00, KSY23, KSS20, Kim22, LCF18, Lei01, LY12, LL13, Liu97b, LLT18, LGZ13, LTL91, LBL08, Luq84, MDS9, Mey77a, NF13, PY16, PTH88, PLSB14, PM85, PQ98, Pul93, PV98, Roc76, Set93, SWW22, SZZ97, Tse91, Tse93, VGBS13a, VGBS13b, WZY09, WZH21, WCLC05, Yan96, YHH16, ZC96, ZRS97, CL78, Qua80].

algorithm [CL78, Qua80].

Algorithmic [RN13].

Algorithms [ABB01, ABB02, ABB15, AMP00, BB03, Ber98a, BK02, BK00, BL94, CB09, CLRJ13, Che98, CZA08, CHJ15, CC90b, DJ95, DHV98, DZH9, EK85, FKQ1, Fre99, GM91b, GM93, GP79, Guo94b, Han77, HW05, HM09, Izmn96, KM07a, KB99, KT03d, KS15, KK76, KH79c, KY87b, LY91a,
LN82, LR79b, MTS15, MP11b, Pel00, PMW83, Sac85, SE21, SKXL17, Tam80, TDNT18, Tod83, TBT90, UUH99, WD07, WP76, YMH94, ZYHX18, dJ78. Allen [CS15, FSH16]. Allocation [Cal09, RN13]. Allocations [Pap86a, SBT19]. Allowing [LW15c]. Almost [AJ16, BTY11, BC05a, Bou95, CWZZ17, CW09, CMT03, DI87, DHX08, DPDS98, GJ11, GMY16, JLZ98, Mao90, Mar99, Obe09, Pel00, Tre86, ZKZZ20, ZWYJ14, vH06]. Almost-Riemannian [AJ16]. Along [AB09, AG97b, BS90, BS93, PV15]. Alphabet [XUP08]. Also [PV14]. Alternating [CL19a, PT09b]. Alternative [SB78]. Ambiguity [BZ15a, CS12b, HJ16, PW23, TCC15b, TCC19]. Ambiguous [FPW16]. Ambush [AA86, AFGT13]. American [Aché05, ASR13, Bay09b, BL02, BL09, Ham06, HT10]. Among [Rus76, SNB09, Van92]. Ampère [Sto04]. Analysis [LZ16a, LW15b, LL18b, LWLZ20, LZC21b, LB00, LH87, Liu95a, LZ21, LGZ13, LY01, LY02, Luq84, MG20, MG21, MRVM00, MRV13, MMÖ18, MADF98, McE04, MV11, Mey77d, MVBC18, MM11, MS06, NVD18, NT17, NY16, NBF16,Ngu16, Ngu18, OW96, OM14, PV13, PRS08, PV98, Qu14, Qua03a, Qua03b, RS07a, RSE20, RX21, Roc96, Ros00a, Sak02, Sha88a, SB92, Sha94, SL22, SO06a, Sok87, Sok88, SS19, Spi80, SZS21, TLC99, Tan88, TYW11, VV95, VW02, Wac07, WK13, WP18, WZ98, WX12, XG18, XZ15, YÖ08, YK91, YXJ11, Yn13, YS17, ZW21, ZH18, Zor17, dBLR14, CL06a, Pen89]. Analysis-Based [CR93]. Analytic [AS93, All99, BR87b, BD77, CQ05, CSES21, GB86, GL05, HJ15, Hua88, JS81, KS13, LH21, Las95, Mos80, PZ11, RSS22, Sus87b, Sus87d, TG12]. Analytical [Bay09a, FLUU17, QS13, RSM17, WM12]. Analyticity [CR93]. Analysis-Based [CR93]. Analytic [AS93, All99, BR87b, BD77, CQ05, CSES21, GB86, GL05, HJ15, Hua88, JS81, KS13, LH21, Las95, Mos80, PZ11, RSS22, Sus87b, Sus87d, TG12]. Analytical [Bay09a, FLUU17, QS13, RSM17, WM12]. Analyticity [LT83a, Sei82]. Angle [ARS09b, BK21]. Angular [Eno94b, LAM19]. Anisotropic [MP11a, SL18]. Annealing [Cat98, CC88, CC94, CK89, DM99, FK91, FGG07, GM03, Maz94, Roy98, Tro96]. Anodes [HS96]. Antagonisms [MMH19]. Anthropomorphic [BDGR12]. Anti [XZ20]. Anti-dampings [XZ20]. Antiangiogenic [LS07]. Anticipating [MA19]. Anticommutation [EMP16]. Antidamping [SCK10]. Antiderivatives [BLW07]. Antiplane [KL16]. Any [BM00b, BFZ10]. Anytime [CFZ10]. Aperiodic [LSL18]. Appearing [CT20, Mau77]. Application [ABB02, Alm08, AHS13, ARS09a, ABK19, BT11a, Bar77, BBGBO14, BCE19a, Ber77, BR17b, BASG21, BM18b, Car97a, Car97b, CM06, Chr77, DKK19, Ele80b, FP04, Fon89, GT17, GS19, GĂ˛M93, GM05, GMR22, GGMZRB20, GHS92, GX04, GY12, GY13, Hag05, HS10, HY22, Ho86, HO5b, Hu92, HBS06, Ish88, JZLW18, KT03a,
KO18, Kre77b, LXY16, LS09, LM16, LY19b, 
MMN09, Nag95, NNTD14, NS20, Nic00, 
Ouv78a, ÖB19, Pic93, RH06, SS09c, 
SWW22, Ste23, Ste92, Tam80, TY23, Was79, 
WR14, Wee18, XG03, ZES12, ZZS14, aJM18, 
dNCP20, Jo183.

Applications

[AØ23, AK02a, ASTT09, AB10a, AAFC19, 
Art89a, BK82, BR10, BK80, BZ96, BHT22, 
BHL10, BR03, CL02, CFG91, Cer01b, 
CSS20, CSES21, CLSL20, CW23c, CV99a, 
Cor94, DL06, Dat80, DM99, DK86, EGR22, 
FM12, FCG06, FS16, FB12, Gai04, GSW99, 
GK85, GL11, HPW10, HO01, HSBTZ13, 
Hei16, HL16, HS87, HJF10, HWX09, ITT04, 
JPP14, JLU09, Kam76, KG22, KJ07, KT03c, 
KK06, Lam87, Lam92, LM15, LL07, Li95, 
Li07, Lu13, MM00, MH78, MP76a, 
MPNR20, McE95, MS97b, Mor79, MV91, 
NRB20, PS10a, PW99, Rap99, RKL16, 
Rya98, Sav05, SW78, SL18, SZSC21, SK94, 
Ste87, SV79, SCCL18, Sub81, Tse91, Tsi91, 
TW00, WX13, Wan22, W98, WZ77, WA84, 
XLL08, Yam89, YMH94, YZ16, YOSS23, 
YZ22, Yü17, dBLR14, vWCET23.

Applied

[BL03, Gon94, HLM18, Ho93, 
HV00, Oso91, Qu14, Wac19].

Appreciation

[Ano95].

Approach

[Aey85, AMP00, AEÈ+20, AFV17, ATW93, 
AS21, AC7J+13, AA92, Ams86, AG97b, 
AS11, Aub90a, AVCCD22, BD01a, Bal84, 
BH96, BS+97, Bar88, BBC14, BdP21, 
BTBT88, Ben96, BB09, BLS05a, BB06, 
BE07, Ber84, BP17, BBF08, BS93, 
BCG+17b, BL04, BPZ16, BGP23, BDT20, 
BKM14, BGL98, BEL02, CK98, CFT2, 
CMA06a, CLAL13, CLS12, CGS00, CDR08, 
CCH19, CFNG10a, CFDG10b, CM21b, 
CLMSR00, CP82, CDFM05, CDSBT09, 
CK17b, Del86, DZ19, DR87, DG20, DK89a, 
EC22, El 17, Enq04, Fab80, FP02, FZ05, 
FHH22, FZ00, FFP+09, Fio20, FV89, Flo99, 
FGS93, FGT95, FV95, FC05, Fra80, FB12, 
FK21, FT22, GR06, GQ09, GKY21, GNN22, 
GNP18, GVL12, GPR95, Gha11, Gho88, 
GB93, GFF17, GL97b, GO04, Gon94, Gor19, 
GHS22, GZ14a].

Approach

[GGLD90, GLNT23, Gne03, Guo01, Gup20, 
Had06, HYF14, HJ15, HHT8, HSZ15, He63, 
He76, Hen80, HRM17, Hoe12, Hoe14, 
HR98, HMR15, Ich79, IS12, IM05a, IM05b, 
IK08, JS90, JQ97, KKP85, KT00, Kas09, 
Kas13, Kha03, KN03, KS98a, KZ00b, KK02, 
Kot94, Kun08, KS84b, LH21, LN82, Laz88, 
LD19, LNW23, LL20, LAKG92, LLC18, 
LMR97, LL21b, MP14, MP04, MPZ03, 
MRR16, MRR19, MGMBN+19, Mat96, 
MO02, MMN17, ML12, MR97, Mi17, MR86, 
MI15, MN03, MM11, MRC91, Mor98, MA01, 
MS04b, MT22, MLF02, Mur89, NVD18, 
NS00, NT95, NP22, Ngu18, ÖT90, PS99, 
PZ11, P22, P09, PAA9, PC00, PM06, 
Pue09, Qua03a, Qua03b, RS07a, RSG17, 
RSB21, RR12, RNK91, Re95, RK89, Rot96, 
SS09b, Sch83, SP02].

Approach

[SW11, SL00, SD13, SDSAR00, SD15, ST99, 
ST09b, Ste15, Ste23, Sta15, Sz03, Sz05, 
Tak97, Tie14, Tse90, Uad76, Val01, VB23, 
VC03, VQ95, VK81, WOH18, WZ12b, 
Wec09, WKS86, WM10, WOR00, Xia19, 
Yam88, Yam98, YGC18, Yu15b, Yu20b, 
Zam98, ZP03a, Zha95, ZL12, ZFKZ21, 
Zwa88a, dFN23, Dai88, Gho6b, JS91].

Approachability

[SQS09].

Approaches

[CLZ12, Mey77d, Pan13].

Approximants

[CL94, KNW95].

Approximate

[Amo80, AM23, Ave16, Ave19, BH96, CM17, 
CDZ94, Deu97, DL19, DMR19, El 17, GP98, 
GN03, HSA17, HW99, HU84, JL98, JT11, 
Kar11, KLR09, Kob77, LL00a, LR00a, 
LW07, Lev85, LR16, LR23, LL15, LMM5, 
Mal03, Man81, MS04a, Mun14, Mun07, 
Ner21, NLPT09, PP02, PT09b, RKL18, 
WW11, War9, Zho83, dOP03, de98].

Approximated

[MR05].

Approximately

[KR89, NS91].

Approximating

[CSB15, HU82, Kun08, Mey77b, Mil88].

Approximation

[ABB02, AMP05, APA08, Bag84, BFR21,
BK82, BW89, BRR90, BF90a, BBC18, BGR90, Bis78a, BM00c, BH17, Bra98, BMN19, BvdMR05, BK02, BK99, BK00, BLS05b, CFN06, CDPD11, CR06, CRM07, CSL0a, CMM11, CCK12, CKL16, CW18, Che98, Chr83, CL94, CMT11, CL06b, Com00, CR17b, DGJ93, DGH09, DDS15, DF20, DR97, Doo21, DF98b, DA17, DJ98, Fer05, FMSV16, FO98, GJP88, GMP00, GR88a, GA91, GRT92, GCP88, GHZ14, GAHL09, GH96, GW96b, HL93, HK21, Her78, HR21, HLZ15, HLZ20, IT87, Ito90, Ito96, IM98, Kam10, KT00, KS87a, KS90a, KL02c, Kno82, KS15, Kun82, KW87b, KS13, KK76, KH79c, KS85c, KY87b, KY93, KVA96, Las84, LLMT02, LZ17, LRT96, LZ94, Liu97b, LG20, MXZ19, Man21, MRV13, MD13, MML21, MS98.

Approximation [Mik12b, MU22, MPS99, OCI00, Pep16, PTZ21, PJ92, Pro90, QC95, Red18b, Ros84b, SI03, SD15, SYZ13, Ste22, TLC99, Tih11, WZY09, Whi80b, WZ07, XB99, Yak93, Yu14, ZS92, ZW21, vTY99, DK89b, GR85a, GR85b]. Approximations [AVF17, AM89, BM19, BB78, Bar80c, Ben96, BHS05, BS90, BT98, Bor98, Bor00b, BR15b, CC99, CRO84, DAI12, Don96, DPR13, DK85, GM91a, Gib83, Gom89, GW14, GP79, GKL02, GW19, H84, Her86, Her96, HLP16, HY97a, IT86, JX22, KR80, KS89a, Kus79, KHS18, KSNb, Kus04, Kus07, Kus14, LAS95, LS98, Lep90, Lwp12, Lwp13, MGHT19, MP99, MS92, MT94, MG20, MG21, MR78, MR79, Men89, Mor95, MA03, NP96, PR16, PS18, PP02, Ros84a, RS13, Sa85, SS09c, SP96, Sha18, SZ04, SS18, TD21, TA96, TPA07, VG8S13a, VGS13b, VZ97b, Wri95, dFN23]. ARAT [DPR22]. Arbitrarily [CC01, PS04]. Arbitrary [BHL10, DEJ23, GW76, KvdSD21, LNT02, MCS13, MVZ+09, OC23]. Arc [BHT87]. Arches [IST02]. Arcs [HW19]. Area [ASR+13, Fer78]. Arenas [ZSS+20]. Arguments [MR78, RM92]. Arise [MS98]. Arising [Ach05, Bag84, BMS15, CDPD11, Fag08, Fla84, Fla87, FK76, Gah94, Gen13, HLT20, IK94, JMP21, KSY23, KS89a, LB00, MZ97, NM10, RZ20, SP02, Sha85, Tes92]. Arm [BCW21]. Arma [WDS79, CZ10, Eng04, FZ23]. ARMA/ARMAX [CZ10]. ARMAX [Ber95, CG87b, CZ10, SK6]. Armed [Agr95]. Arrow [GS93, Jah88, Pet90]. Artificial [KKLO21]. Artstein [Tol95]. ARX [GL22a]. Ascent [Tse90]. Asian [CI7b]. Aspects [CM10a, Sch89, Sha10, SS92, Tow96, dj78]. Aspiration [CAS13]. Asplund [Sag15]. Assessment [OVS08]. Asset [Cal09, DL13a, KR04]. Assets [KMZ98]. Assignability [ABCD22, BBC+19, Ho86, Reb89]. Assignment [Ari98, CM91, CW81, FR78a, GB93, HRW06, LT83b, LDZ10, MW09, NS14, RR96, Ros92b, SRS15, Wan94, WCC104, XS96, FR82a]. Assimilation [BB97, CB11, Pue09]. Assisted [CMT03]. Associated [ARS09b, BD83, BT03a, DMS02, Du15, FP11b, FL80, FL82, Gor15, HH76, HY71, HT22, Ich11, KMF19, Kun82, LNM05, LM00, Russ6a, TZN21, Teb22, YT13, Zha09, ZMD20, ZIO0, ZTC16]. Assumption [BFZ10, DM02a, Stu15]. Assumptions [CCJ23, DL06, Hin14, Sch92b, VL78b, War76b, War83, Ye00b, Zas00]. Asymmetric [Alp10b, BFR21, Car07, GNL14, Jac22]. Asymptotic [ACS00a, ABHY23, AG97a, Aus99, BM11, BTY11, BCL04, BA15, Bon99, BS11, BFP11, CC02, CK02, CLS12, CNS10, CG90, CLS20, CGC17, CC94, CS88, CS89, Cor99, Cza04b, DMK90, DMS02, DHC19, Dun81, DK85, FL81, FCJ14, FP99, FH17a, GGM01, Gl05, GS18a, Gor15, Grü98, GI02, HZ07, HMV05, HHSS23, HS09, HM09.
IK02a, IK09, KT03a, KPCW22, Kra93, KH81a, KH81b, KY87b, KY93, LR00a, LCF18, Liu13, Luq84, MRS04, MGMBN+19, Maz94, MC91, Mey09, MM80a, MN77b, MS04b, MR18b, OW93, OP96, PSJ18, Pel00, Pen89, PA99, PB86, PS04, Prč05, Rod82, Ros00a, SAM03, Sir15, SZ04, Son83, TLC99, Tar85, WC89, WC91, WW23, ZC91, ZY07.

Asymptotical [DJ95]. Asymptotically [Bag81, CG87a, CR11b, GL97c, Her91, IP06b, KMP13, LW87, LY91a, MSVA09].

Asymptotics [ACKM22, GO11, PS17b, RBA22, ST13]. asymptotique [Pen89].

Asynchronous [BE87, Bor98, Bor00b, CMA08b, LMA07b, TBT90, XW12].

Atom [MR09, SSL11]. Atomless [FP19]. Attached [AE18].

Attack [ZM14]. Attack-Resilient [ZM14]. Attacks [CWC+22]. Attainability [DK12, KP97, Reb77]. Attainable [AM98, AC05, ADM17, Her78, WR14].

Attenuation [LD06, QLD01]. Attitude [BP14b, Bil19, ZTC16].

Attenuation [BP14b, Bil19, ZTC16]. Attitude [BP14b, Bil19, ZTC16].

Average [ABB01, AFGB+93, ABBK20, Ber98c, BHT10, Bor89, Bor00a, BGS19, CLLP13, CC96, CCHH19, CW23b, CP13a, CD10, FZ09, FGL08, GR06, GC05, GHS12, HLL94, HLL96, HLVC99, HLL00, HLCHLM03, JLL20, Kûe07, Kus78a, Kus89, NC16, Ols17, PS17a, PRG16, Rob81, RFF15, Ste17, Ste22, TCC19, VA03, WC19, Yu20a, Yu20b, ZGS99].

Average-Delay [JLL20].

Average-Preserving [BHT10].
CWW17, CWW18, CM95, EL20, Fei03, LT13, MO04, MS97a, Nar84, Obs02, PS11, PS13, Pog17, PS18, Sar07, Sch88b, Sch80a, Shr81, Sus79, WX15, WY16. Bang-Bang [BPV19a, CWW17, EL20, Pog17, WX15, WY16]. Bang-Bang-Singular [PS18]. Bang-Singular-Bang [PS18].

Bank [CH98, CM07, CF14]. Barabanov [GS93, Jah88, Pet90]. Barrier [Aus99, BB06, BT03a, Bou08, KM07a, PYM93]. Barriers [BB88, DL13b, SLG84]. Base [UMD88]. Based [AGJK12, BB78, BSB+97, Bas91, Bat07, BBC18, BBT14, BB03, BCG+17b, BC96b, BC96c, BK14, CLYL13, CZL21, CHL15, CR93, CE06, Cob12, CR13, CM18, DY12, FC16, FM00, FV95, FS10, FO98, GL76, GZ12, GVL12, GZSAB13, GKLW14, GLNT23, GN03, Guo94a, GNLB14, HS15, HLT08, HLZ15, HHT19, Jaf17, KK19b, KZ23, KK18, KK14, KGBS08, KV07b, LL13, LXY14, LW17, LMY20, LGZ13, Mac14, MDB05, Mao90, MYAS09, MMN17, MA03, PYM93, Qua04, RSGM17, RTF21, SP96, Sha17, SX19, Sla03, SS18, TLC99, Wac07, Wim06, WM12, WHGY22, XG18, YHY+16, YCRZ21, YLL+15, YHJ+18, ZVBR14, ZHC06, ZZ13, ZG19, ZG21, Zor17, Zd83, dFN23, dMCJ22, dWvS00, vWCET23, JV06, Lei01]. Bases [Akc01, Bis83, JKL21, NHG99, XCC20]. Basic [AGL08, BKRO0, BH00, Li94a, Per81]. Basin [RSo10]. Basins [Aud01]. Basis [BVW00, CW08, Guo01, Guo02, FO04, HdvW03, KNW95, XS96, XG03]. Batch [Bd95, FEBL13, GRR09]. Bathymetry [CRS21]. Bayes [MM00]. Bayesian [BD18, FP11]. Beads [SAM14]. Beam [ARL21, Bea08, CMR17, CM98, Guo01, Guo02, GH04, GZ19, GZ23, HCG20, HT12, KR87a, KG808, LLYZ99, LL98, LZ18b, MM04, OH14, RL20, Tue96, VS14, WC91, YW07, YZ22]. Beams [AT00a, AZ08, Bay02, CZ98, CDKP87, Con90, LLS93, Leu99, Mor98, MÖ14, NP96, Reb95, ST99, WXY05]. Beat [BV13b, NMBM98]. Becomes [PS17].

Beginning [MCS89]. Behavior [AMP10, BF76a, Cér00, CC84, FL81, FP99, GS18a, HHMR23, HMR15, HM09, IRT07, LP10, MGBM+19, McC76, MC91, Reis3, RX15, SW78, TW94a, TW94b, WC89, ZL01]. Behavioral [BFP08, Brü13, FZ00, GL97b, Hug16, IM05a, IM05b, NZ99, PS99, RW97b, SS09b, TL16, TFF11, Val01, WOR00, Zam98]. Behaviors [BV13b, BMO15, CF18, FV98, NvdPS10, Obe09, RR12, RT04, SBBV15, Sha01, Sha14, TG13, WSR04, ZL02, Zer05]. Behaviour [Kra93]. Behaviours [FRZ93]. Beliefs [AY23b]. Bellman [BL08a, Pla21, ACL09, Abo02, ABL18, BD83, BBC14, BS13a, BBF18, BN16, CC04, DL06, Da 85, EJ89, FM00, Fra93, FL80, FL82, FMT10, Gar03, Gom20, HS12a, HS12b, HJX19, Ich11, KS99a, Kre00, LW14, LMS2a, LMS2b, LS85a, Loren, Mal02, MCE95, MC009, MO99, Nag96, Pen92, Pz14, Qiu18, WZW14, WY08]. Belonging [NY18]. Ben [HN96]. Ben-Tal [HN96]. Benchmark [BLY21]. Bending [Pan17]. Benjamin [Mic01]. Bernoulli [ASTT09, AT00a, ARL21, Guo02, GH04, GZ19, GZ23, Kim92, LT89, LL08, WC91]. Best [AK99b, BVW00, BRW05, CL94, HK94, Kle18, SMK18]. Best-Choice [HK94]. Best-Response [SMK18]. Better [Jac04]. Between [CFR98, CF05, CIP96, DK010, GN18, HN96, JHMO6, Koe90, KS00b, Pop97, Sza88a, AS13, BL00b, CV87, DV04, FG15, Gug03, GT08, KS84a, KS85a, LFC21, MC84, NS17, QW18, Ste17, TG13, Tl78, ZB13]. Beyond [FK99, GS18a]. BFGS [Che96]. Bias [PRHL06, TD21, VZBR14]. Biased [CK98, FB12, PC00]. Bidding [AX05, BF13]. Bifurcation [CL19b, GS19, GCSB99, Kan98a, Kan98b, Kan00, Poo96, ZR23]. Bifurcations
ÖH14, Pan98, Pan17, PU15, PS19, PS04, PT95, Rao98, Rav20, Ray06, RR85, RS15a, RL20, Ros00c, Rus86a, SW78, Sch80a, Sch80b, Sch86, SU21, Sei78, Ser03, SCK10, Sok88, Ste13, Sun82, ´Swi20, TL06, Tib11, VM00, VC22, WW16, WC89, WL95, Wan00, WXY05, WW23, Was79, Wec84, Wec00, WCG14, Whi80a, WT83, XX19, YDZ98, Zha99, ZH03, ZPQ20, ZZ20, ZL07, ZG18, ZW18, Zua90, Cur85a, Sei82.

Boundary-Control [´Swi20].
Boundary-Noise [´Swi20].
Boundary-Value [Aub02].
Boundary/Point [DMPD98].
Bounded [BM00a, Ban19, BGP09, Boe05, BT17, CFZ17, Cel02b, CRZ13, Che79, Che81a, CW03, DV04, Day09, DW20, Far08, Fer78, FCJ14, FT12, GRR09, GT22a, Che79, Che81a, CW03, DV04, Day09, DW20, Far08, Fer78, FCJ14, FT12, GRR09, GT22a, GP21, GM99, HW19, IP06a, Jay10, Kub85, Li19, MPN98, Mau77, MB04, MS03, PP14b, PK23, Ram98, RS21, SZ09, RZ98, Rus76, Tre86, WC96a, Wec03, Wec05, XS96, ZH03, ZH17, ZSS20].
Bounded-Energy [Jay10].
Bounded-Input [BM00a, CW03, WC96a].
Bounded-Output [CW03, WC96a].
Bounded-State [BM00a].
Boundedness [BP08b, FHMS18, GTSN13, GP94, HK19, JP01, PAS00, Xie12].
Bounding [NTP18].
Bounds [Bar80a, BKL22, CK17b, Den98, GL90, GCP88, HW03, JH12, KL18, KL20c, LCC17, Li95, Mun07, NY95, RS22, SZ04, SDSÁR00, Sus79, UU99, UU00, YF97, dFN23, DK89b].
Boussinesq [CC18a, CSFL22, FCGIP06, F198, Li00, VC22].
Box [Bur20, CY99].
Box-Constrained [CY99].
Brachistochrone [Lip97].
Bracket [SS18].
Brackets [Liu97c, MPS99, MR18b, Suz83].
Branching [CDDP11].
Bregman [BBC03, Kiw97].
Breiz [Ste08].
Bridge [HRCK21].
Bridges [CGP22].
Brightness [ZVBR14].
Brightness/Depth [ZVBR14].
Brinkman [AHR23].
Brockett [CY94, DF16, Rya94, Tan00].
Broken [CO22].
Brownian [AC02, BJ17, DHPD00, DMPD12, GKL20, HP90b, Mor10, RS21, Shr81, Van92].
Broyden [ Fon89].
Brunn [ Bou17].
Bruno [GEF17].
BSDEs [AJK14, Ban19, CH13, FHT06, FHT09, FMT10, GT20, HY22, HLT20, JZ22, TZW11].
BSPDEs [Dok17].
Bucy [AC19, BD17a, DKT17, JKSZ21, New06].
Budget [TCC15a].
Building [MA19].
Bundle [HU19, Kiw89].
Burgers [AK16, BT17, Cha90, DD99, GG07, KR15].
Burgers-Type [Cha09].
BV [BS04, CKK17, Dus21].
BV-Functions [CKK17].
Byrnes [ IST16].
Byzantine [BL15].
YK91]. Carnot [BR08, Hak20, MPV18].
Cars [GW96a]. Cartograms [LL09].
Cascade [BRS14, HS15, KCBP21, MSR01].
Cascaded [GW18, VPJ19, dNCP20].
Cascades [AAS02]. Case [ALY13, AZZ20, Bar95a, BCS07, BÇMS+08, BGP20b, BS09a, Bor94, BS19, Bos02, CC02, CZ95b, CO03b, Cel15, CHL82, Che98, CLW17, CL87b, Cur03, Cza04b, FZ05, Fat90, FGH98, FGH05, GGM01, Gla05, GL99, GP02, HCG20, HO97, HG02, HW12, HPT07, HZ19, KS07, Kru06b, KY92, Kus04, LS91a, LT89, LS19a, LMA07a, LMA07b, NR15, NSW17, PS17a, PS18, RT16, Rai99, Sag15, SX19, Sul94, Sul98, Sus87c, Sus87d, Tad93, Teb11, VP07, VP15, VSB18, WC19, YH21, ZZ15, BR87a, GR85b].
Cases [SL18].
Casino [HHOZ19].
Catching [Car90].
Catching-Up [Car90].
Categories [SO13].
Cathodic [HS96].
Cauchy [BSI19, HK13, IS12, ISdCN99, NR21, WHC03].
Causal [AT92, AT94, Fei80, Gro21, Kan82].
Caustic [Sac19].
Cavities [AHJM10].
Cavity [AR99b].
Celebrating [Vin22].
Cell [CFRV98, CCS13].
Center [ATV13, AD17].
Centers [PYM93, RSS22].
Central [CH98, IsdCN99, WD07, Ber98a].
Centralized [KS97b].
Certifiable [LJP20].
CFC [SS09c].
chain [CL78].
Chain [BBC18, BA15, CGM14, CCHP12, CUB20, HFY14, HLCH18, Kum08, Lei87, PR01, TZ07, Zar92].
Chained [LAN04, MS04b, CL78].
Chains [BV82, Bor83, Bor84, Bor89, Bor94, Bor00a, Bor07, BLS12, Cal18, Can84, CC96, CHL15, CH13, CK89, GL97c, GC05, HYZ11, Ich16, PRHL06, PRHL08, Rot77a, TLPAA00, YD03].
champs [Bac79].
Chance [Chr78].
Chandrasekhar [IP87].
Chaney [HN96].
Change [BL15].
Changepoint [VC03].
Changing [CMA08a, CMA08b, MMM19].
Channel [GTQ21, Mar20, dOP03].
Channels [BC96a, CFZ10, CM76, MS05, MS07a, TZQ21, Uch81, Yan93, YL12, Yü16].
Chaos [DKT17, FK21].
Chaotic [XWP23].
Chaperoning [Aub13].
Characteristic [BSI19, CGW10, HW19, IS12, LY23, LMYZ23, Zer05].
Characteristics [WZ01].
Characterization [AD08, All88, AW90, ABBK20, BL01, Bel00, BN97, BB04, BK16, CIH18a, CWC+22, CZL21, CO03c, CvdSC05, CA10, DZ19, EÖ88, EH80, ES81b, FP14, Fer97b, Gal00, GLD+91, GDZ90, HP21, HO90a, HJZ17, Jah85, KC15, KS98b, KS99b, LZ17, MARRH23, Mar02, MGMBN+19, MN07, Mik12a, MS02, MCWY14, RU21, SK94, Son83, Ste04, Vin80, WC96a, ZLD12, Zol81, Zwa88b].
Characterizations [CF91, LSW17, LWX22, SW00, SW99, Zol78].
Characterize [PM21].
Characterizing [HLT08, Ken80, MA19, Pan13].
Chattering [Art89b].
Checks [BCMS+08].
Chemical [Bd95, ITT04].
Chemo [GGMZRB20].
Chemo-Repulsion [GGMZRB20].
Choice [BGP20b, BC18b, GL97c, HK94].
Choices [LW15c].
Choquet [HW23].
Chordal [Sas14].
Circle [Mos82b, San96, Mos82a].
Circuit [van86].
Circular [ZW91].
Claims [EQ95, KK18].
Clamped [CMR17].
Clarke [Bre07].
Class [AD15, AL12, Ahm83, Ahm03, ACS00b, ADRU22, Alv01, AMR14, AC05, ANP83, AP94, ACPZ19, AK04, AC79, ÁRL21, BP10, Bal91, Bar83, BCLS83, BM90, BR10, BG09, BC13, BKR17, BGL11, BGH94, CMV08, Car90, CT09, CK17a, CK22, CDR08, CC96, CLW17, CK78, CNS21, CW81, CB11, CA09,
CdSBT09, Cra99, DM89, DMK90, De 11, De 00, DKT17, DHV98, DG79, Dmi92, DM15, DMS12, DA17, Dun81, DS01, EMP18, FFR21, FR78a, FG15, FS16, FBJM14, Fon89, FV11, FHT06, FO16, Fuh76, GLZ04, GT93, GP79, GTSN13, Gor15, GZASB13, GSS19, GH96, GT09, GTX22, GYBL15, HD11, HZ07, HL88, HY22, HL81, HS87, IK09, IK10, KG90, KM07a, KJ07, KK19a, KBMS20, KN14a, KG17, Kob79, KY05, KW87a, KV07a, Lag77].

Class [Lag78, Lau99, Lev87, LY19a, ŁZ11, LJC18, LG07, Liu13, LLS21, LI94b, Ma92, MP14, MADF98, MK10, Mey77c, Mey77b, MR86, MNS91, NR21, NMBM98, Nov04, Nur06, OT94, Pav13, Puy93, QZ13, QW19, RW87b, RBS21, Reb88, Sla00, SW12, SZZH97, Sur20, TKH10, Teg84, TC14, Tie14, TY00, TW16, VP22a, WD14, WZ09, WCL05, XWPG23, Yam89, YMH94, Yan95, YW12, Yu15a, Yü17, ZC06, ZHS14, ZHS20, Zho83, dWvS00, dBLR14, CCHH19, FR82a, GF84b].

Classes [Car76, CE98, CR13, FM08, Gra07, GY12, pY20, Koe90, Obe91, SPBF10].

Classical [Bru76, BH22, GDL11, HT12, HZ21, Mor98, Ngu18, Pav13, SM13, Vrd16, WR14].

Classification [AZ07, BP98a, CYL96, CYL97b, CY94, Dic76, DTWY91, FFR14, LL20, Pic96, TR02, Tal05, Tan00, WY06].

Classification/Estimation [FFR14].

Clearance [ADL23].

Clearing [FT22].

Clebsch [Lic13].

CLF [LSDS13, SD13, SD15].

Clock [XC18].

Closed [Bru76, BH18, DS09, GSW89, HK21, Hin05, LW22, MXZ19, MZ20, MS99, Ols02, SD15, SY14, SLY16, W17c, WZ21, Zwa88a].

Closed-Form [MXZ19].

Closed-Loop [Bru76, LWZ22, MZ20, Ols02, SY14, SLY16, WZ21, Zwa88a].

Closest [DHK20].

Closure [Bal82, Bal84, Las97, Rai99].

Closures [BLT08, HO90a].

Cloud [ABHY23].

Cluster [CBB17a, EOF07, Kim21].

Clustering [BHPM04, BM06, KP04].

CMG [BP14b].

Coalitional [SBT19].

Cobb [MZ09].

COCOLOG [CW95, WC96b].

Coders [Yan93].

Codes [FNP+22, Hutt09].

Codesign [CWQ18].

Codimensions [Sac97].

Coding [CKT20, CWQ18].

Coding/Control [CWQ18].

Coefficient [Aca93, BHOP14, CKL16, GB93, JZ09b, JZ21, LZ16c, Luk85, McN84, Riv90, XZ15].

Coefficients [Ahm81, AF18, AG19, BM66, BB19, BGR07, BD19a, Bis76, Bou93, BK97, CK95, CDCCMG04, CDCCMG08, CHLH05, Cer01a, CPY09, DDK12, DRR08, DQ21, EB20, FL22, Gor19, GM09, Guo02, Hop87, HQZ16, HZ05b, KR81b, Lam87, LC01, LBMH16, LY23, Nag85, Nic96, Pie79, Tan03, Tan15, Toa11, WC91, WY21, YT13, Yao99, ZP03b, ZMD20].

Coercive [HLZ20, Idc98, MS10].

Coherent [ZLHZ12].

Cohomology [Rav00].

Cohomomonotone [CP04].

Coils [HS03].

Coincidence [BT91].

Collection [FPD08].

Collective [AHKS22].

Collectively [BLP14].

Collision [GC22].

Collocated [WCG14].

Collocation [HLM+18, Red79, TKXP12].

Colocated [GZ05, CW06].

Colored [BR13, LR00a].

Coloring [KBvSD17].

Combination [Jar93].

Combinatorial [BO14, Man21].

Combinatorics [CZL21].

Combinatorics-Based [CZL21].

Combined [AK99b, DQS16, KB76, Mor03, Zer03].

Commensurate [BFP11, Ngu18, Tad89].

Comment [Bal01].

Comments [Boo82, Con83, Kot94, Wei77].

Common [Ahu16, FRR06, GNLB14, GuP20, Imm07, KRW04, MBC06].

Communicating [CC96, KY87b, LC19].

Communication [CIH18a, FZ09, GAP+09, JVB+23, KVdSD21, Lin14, LLX11, LFH15, MS05, MS07a, RC16, SSK02, TQ21, W109, Yan93, Yü16, ZZ13].

Communications [AK99b, BHT10, LCF18].

Commutative [EMP+16].
[BRR02, GK85, Kha82, MA01, Sul94, Sul98].
commutatives [Cla86]. Commutativity [VP87]. Commuting [Lou94]. Compact [BJ02, BR15b, Duc20, Gib80, Gow89, DY12, KK16, Kum82, Lei85, Mis19, SD13].
Comparison [Cel07, EK85, AA12, AJK14, BM00a, BO14, BM94, BN16, CN11, Cel02b, CWQ18, CFSGS15, CS15, Col82a, Fen16, FT12, FN84, FT22, GL22a, GB82b, GW15, GT22a, GZSAB13, GX04, HHS18, HQZ16, HLP08, JL23, Jör09, Kra09, Las97, LIC13, MP76b, MS02, OP96, PS04, RH06, RL78, RW94, Rya94, Sir14a, Sus78, Sus83, TWW90, Tis93, VLT87b, VZ97a, XG18, YH21, ZL01]. Conditional [AO23, CW95, CEK03, Dun79, Dun80a, Dun86, GP98, Ham82, MSZ18, MY17, XUP08].
Conditionally [KM96]. Conditions [AN15a, AN15b, AT89, AX97, ACT10, AJ77, AX02, AMP05, AA17, AN14, AR99b, ABK21, AK04, AL00, Bah08, Bal82, BLJ15, Bar81, Bar21, BRL92, Bat95, BJ04, BGR07, BT96, BVR84, BBV13, Bet91, BGM94, BGBP04, BDP14, BT03b, BT10, Bro87, BC23b, BPT21, CM06, CDCMMG04, CTU00, CM92, CT09, CWW17, CW20, CCFV20, CM10b, Cha82, Cha87a, CH99, CLM91, Cha91, CSFLc23, Che04, CGC17, CFR13, Chr77, CV83, Cob10, CGB86, CKR22, CBd08, CB15, DAR15, DM09, Den22, DO14, DU15, DJB21, DT92, Dun95, Dun96, Dun98, EMH08, EZB11, Emr82, Eng10, Fei80, FB14, FNR91, Fra84, FT13, FO18, Fuj86, GT17, GST20, GLX18, GKY21, Gfr06, Gil77, GK86, GT93, Gou87b, GTSN13, GHQ15, Gra88, GKLW14, GY16b, Han86].
[HM93, Her76, HU78a, Hoc12, Hoe14, Iof79a, Iof79c, Ish88, IK11a, IS02, JZ99, Khá93, KWIY08, KN14a, KTY18, KQWY20, KBvdSD17, KK14, KR17, KR13, Kus78a, LLS90, LD05, Las84, LT89, LS98, LP79a, LP15, LLLT18, LR96, LRV96, LY09, LZZ21, Mal97, MT88, Man81, MO02, MO04, McE95, MMR17b, Mey77a, MPT06, MY09, Mic80, Mil02, Mor95, MW02, Mun00, NR15, Now08, Now17, Ped98, Pen98, PS00, RT03, RW08, Sar97, Sch88a, Sei88, Sha84, SV97, Sz03, SZ96, STu86, SW99, Sun82, TL94, TY23, Tib85, Tib11, TSS +22, TR01, Tri76, Uch81, Urs82, VP87, VT95, VC22, Vin83a, Vin83b, WS90, War76b, War84, War86, War88, Ye95, Yon10, Yu13, ZZ88, Zei01].

Conditions

[ZZ15, ZZ17, ZZ20, Zho93, Zho98, ZH02, Zhu00, ZLZ18, dRdPR08, dWvS00, van95].

Conduction

[BF89b, EB20, FJ83, GH07].

Conductive

[GBR18].

Conductivity

[GH07, KS86, Vrd16].

Cone

[ACT10, BBV11, Bre07, CWC +22, DG90, GR92, GR21a, Pha00, SB92, WK77].

Cone-Invariant

[CWC +22].

Cones

[Bor77, Bor78, DT92, Fma89, Gow89, MPV18, SH12].

Conewise

[CP06, SH12].

Confidence

[ZZH17].

Configuration

[CM03b, LM97a, RM08].

Confined

[BBV11].

Confinement

[CP13b].

Confirmation

[BSB +97].

Conflicting

[War91].

Congested

[BJO09].

Congestion

[CJS08, KDB15, SB97b].

Conic

[CZ04b, KC15, PHL16, WZ90].

Conical

[All88, AW90, War88].

Conjecture

[AFK10, Bay09a, CUL97a, Fr09, OT16, Ros00b].

Conjectures

[MB12, Wyn09].

Conjugate

[HPT07, KZ00a, Kari01, MO17, ZZ88].

Connected

[BB19, CZ08, CDK87, Cor99, Fio20, GX04, JR93].

Connection

[BL05, CF05, NSW17, NM10].

Connections

[GT08, KS84a, KS85a, LFC21, Ols13].

Connectivity

[BD17b, FL20, MG13, SNB09, SC12].

Consensus

[APGC16, AB09, BGP09, BD21, BO14, CFT12, CMA08a, CMA08b, CSBC14, CF18, CLY13, CBB17a, CSSL20, CHJ15, D12, FZ09, FC19, FCC20, GZ12, GL13, GP21, GH00, HM09, HLZ15, Jaf17, LC19, LL11, LL11, LLJC18, LWDB20, LZ11, LGZ13, LL21b, MCL +22, MG13, MBS13, MTS15, Med12, MMN09, MS18, OT09, Ols14, Ols17, QS13, RT16, SS09a, SJ13, TLL16, WZ +21, WML22, WX12, XG18, YHJ +18, ZZ13, ZL18].

Consensus-Based

[GZ12].

Consequences

[Wan08, Zua96, Zua98].

Conservation

[AM98, ACCG18, AN21, ADM17, BC02a, Dus21, JS99, KY05, LGP15, Léa12, LY23, Per12, PU15, Ulb02].

Conservative

[CP13b].

Consistency

[APGC16, AB09, BGP09, BD21, BO14, CFT12, CMA08a, CMA08b, CSBC14, CF18, CLY13, CBB17a, CSSL20, CHJ15, D12, FZ09, FC19, FCC20, GZ12, GL13, GP21, GH00, HM09, HLZ15, Jaf17, LC19, LL11, LL11, LLJC18, LWDB20, LZ11, LGZ13, LL21b, MCL +22, MG13, MBS13, MTS15, Med12, MMN09, MS18, OT09, Ols14, Ols17, QS13, RT16, SS09a, SJ13, TLL16, WZ +21, WML22, WX12, XG18, YHJ +18, ZZ13, ZL18].

Consensus-Based

[GZ12].

Consequences

[Wan08, Zua96, Zua98].

Conservation

[AM98, ACCG18, AN21, ADM17, BC02a, Dus21, JS99, KY05, LGP15, Léa12, LY23, Per12, PU15, Ulb02].

Conservative

[CP13b].

Consistency

[APGC16, AB09, BGP09, BD21, BO14, CFT12, CMA08a, CMA08b, CSBC14, CF18, CLY13, CBB17a, CSSL20, CHJ15, D12, FZ09, FC19, FCC20, GZ12, GL13, GP21, GH00, HM09, HLZ15, Jaf17, LC19, LL11, LL11, LLJC18, LWDB20, LZ11, LGZ13, LL21b, MCL +22, MG13, MBS13, MTS15, Med12, MMN09, MS18, OT09, Ols14, Ols17, QS13, RT16, SS09a, SJ13, TLL16, WZ +21, WML22, WX12, XG18, YHJ +18, ZZ13, ZL18].

Consensus-Based

[GZ12].

Consequences

[Wan08, Zua96, Zua98].

Conservation

[AM98, ACCG18, AN21, ADM17, BC02a, Dus21, JS99, KY05, LGP15, Léa12, LY23, Per12, PU15, Ulb02].

Conservative

[CP13b].

Consistency

[APGC16, AB09, BGP09, BD21, BO14, CFT12, CMA08a, CMA08b, CSBC14, CF18, CLY13, CBB17a, CSSL20, CHJ15, D12, FZ09, FC19, FCC20, GZ12, GL13, GP21, GH00, HM09, HLZ15, Jaf17, LC19, LL11, LL11, LLJC18, LWDB20, LZ11, LGZ13, LL21b, MCL +22, MG13, MBS13, MTS15, Med12, MMN09, MS18, OT09, Ols14, Ols17, QS13, RT16, SS09a, SJ13, TLL16, WZ +21, WML22, WX12, XG18, YHJ +18, ZZ13, ZL18].

Consensus-Based

[GZ12].

Consequences

[Wan08, Zua96, Zua98].

Conservation

[AM98, ACCG18, AN21, ADM17, BC02a, Dus21, JS99, KY05, LGP15, Léa12, LY23, Per12, PU15, Ulb02].

Conservative

[CP13b].

Consistency

[APGC16, AB09, BGP09, BD21, BO14, CFT12, CMA08a, CMA08b, CSBC14, CF18, CLY13, CBB17a, CSSL20, CHJ15, D12, FZ09, FC19, FCC20, GZ12, GL13, GP21, GH00, HM09, HLZ15, Jaf17, LC19, LL11, LL11, LLJC18, LWDB20, LZ11, LGZ13, LL21b, MCL +22, MG13, MBS13, MTS15, Med12, MMN09, MS18, OT09, Ols14, Ols17, QS13, RT16, SS09a, SJ13, TLL16, WZ +21, WML22, WX12, XG18, YHJ +18, ZZ13, ZL18].

Consensus-Based

[GZ12].

Consequences
Kat19, KLM20c, KV07a, KS13, LM15, L SDS13, LZ18a, Lor87, LB98, MY09, MP11a. **Constrained** [Mif77, MU22, MS04a, MN08, Nar82, NTD14, NPR15, Nie21, OL77, Ouz10, PT87, PTH88, PP18, PS86, PD92, PZ20, PMW83, PAH88, RZ98, Rot96, Rou86, Schö9, SB80, SW11, SR97, Smi96, Sok87, ST16, SZ96, SZ97, Stö04, Stu15, SD19, Szö93, VGBS13a, VGBS13b, Vog90, WV02, Wac16, Wan00, Wan02, Whi82, WK77, Wol12, WM12, XU08, Yu95, YHH16, Zar94, Zeh94, Zha13, Zhu00, dlRT07]. **Construct** [BF22]. **Constructing** [Fis11, Phe91]. **Construction** [CZA04a, DRW10, Grie83, Jace22, KKLO21, LW17, MI15, Mor79, SO13, WP98]. **Constructive** [CDR08, GKS87a, MT22, NP22, ZZL02]. **Consumption** [AMS96, ARS17, CLHH05, CSZ13, DJLY09, GP14, Ham21, HS12a, HS12b, HNS18, HK19, KL87, LS91a, MZ09, OS02, SLG84, Zar92, Zar94]. **Consumption-Investment** [CLHH05, Ham21, Zar94]. **Contact** [BHOP14, BK21, CDD20, DTV18, Sac19]. **Contagion** [BLY19]. **Contagious** [BC17, QJL22]. **Contain** [MMK86]. **Container** [KLM04, SZ10]. **Containing** [Dol76b, LY09, Tol16]. **Context** [MW23, Per12, Rya94]. **Contingent** [EQ95, Fra89, KK18]. **Continuation** [CZ04a, DRK13]. **Continuity** [AK15, AR77, KK18]. **Continuous** [AC13, AC17, ANP83, AP94, AS11, Ave16, Bag81, Ban19, BB00, BC21, BJ19, BHT10, Bro10, Cal18, CLS12, Car15, CG90, CLW17, CLK23, Chr83, Cor95, CdV02, CD10, DHX10, DS19, Ega80, EK97, FPT15, Fio20, FR01, FR05, FC05, GZL17, GP22, GW84, GC06, GGG19, GC05, GHS12, GHZ15, GL19, HD11, HZ10a, HM14, HY14, HWZ23, HJ21, HSZ15, IP06a, Jaf17, Jam14, JL98, KM16, KSY23, Kar89, Kim22, KN14b, KV13, Kue07, KS85c, Kus90, KOS04, LS05a, LFMO, Lin07, Liu95a, LS99b, LK10, LB98, Mai13, MG13, Med12,
MR90, MY17, MVBC18, NC16, OW96, OMK84, Opn07, OS14, OOS15, Pav84a, Per81, Phi94, PZ11, Piu15, Piu18, PZ22, PRHL06, PRHL08, PK23, Pul95, Pul96, Rod82, RW92, SP02, SJ13, Sir14a.

Continuous-Action [SZX16, SR18, SV79, TC14, TF08, TF11, TG23, TV02, TFL14, Vin83b, WZY09, WTJY21, Wim94, Wyn09, Xia11, Yan96, Yus97, ZRSZG22, ZYHX18, Zha17b, Zho2, ZY03, ZH05, Zho07, ZLZ18, DBMS10].

Continuous-Time [SZX16].

Continuous-in-Action [Yus97].

Continuous-Mode [SZX16].

Continuous-Parametrized [NH12].

Contrôlabilité [GB82a, Lob70, Lob76].

Contrôle [Tab92, LM84, Pen89, Qua80].

Contrôlabilidad [Bon84].

Contrôleur [HSM19].

Contracción [EP19].

Contracción [Ben78, LL07, LZ16a, NT18, Qu14, RS07b, VDZ, Zor17, dBLR14].

Contracciones [Bon93, Lon94].

Contractive [HMA81, LR79a].

Contraste [PDB23].

Contrasts [NS20].

Contrasting [NS23].

Control [ASK05, AT89, ABVC19, AFT01, AT96, AZ07, AB18, AS20, AO23, Ahm77, Ahm81, AX86, Ahm07, Ahm19, AW21, AT17, AGL08, ABC17, AD09, ADRU22, AHKS22, AS13, AFOQ21, AFO22, AW90, Ahm01, AHR20, AM89, AK99b, AK02a, Alv01, AB02b, AL08, AM17, APGC16, Ama04, AQ05, AY23a, AGJ+13, AM08, AT92, AT94, AP92, Ang76, ACV22, AJK14, AF18, ANS14, AO15, AOS16, AKP21, AHS13, AMV20, ARS09a, AMPR15, AT00b, ANR08, AR99a, AR99b, AR00, Ara12, Ara13, Ara14, AB10a, ABK14, ACFP19, AB20, AFCLS22, ADL23, ABK19, AMR20, ABK21, Art78, Art89a, AL02, AB10b, AA97, AKP05, AK04, AGS13, AC79, AK02b, AVCC17, ABS18, AH21b, AM120, ARS09b, AK16, BD01a, BM19, BDM07, Bah08, BP94, BRR02, Ba78, Ba84].

Control [BCD02, BKP14, Ban91, Ban05, BV18, BB78, BK82, BW89, BBM20, BBD18, BLPdD15, Bar78, Bar80b, Bar81, Bar82, BSL23, Bar91, Bar94, Bar95a, BP97, Bar97, BCG+17a, BRZ20, Bar23b, BC81, BLR92, BB18, Bar85b, BP88b, BDR94, BBC14, Bar85c, BJ95, BL66, BJ96, BM90, B08, BL18, BR57b, Bay09a, BRS14, BS16, BEM13, BC16, BC23b, BdP21, BK100, BA15, BCS17, BB97, Be100, BKS10, BBGBO14, BBT14, Bv85, BE95, BN97, BCLY17, BBF18, Ber21, BDIW22, Ber92a, BT96, BK79b, Ber98b, BIK99, BZ99a, BL04, BF67a, Ber88, BS87, BGR04, BET07, Ber18, BP22, BV10, BV17a, Bet19, BC21, BFPB13, Bie95, BCC+19b, Bil19, Bin76, BT98, BH00, FB09b, BV13b, BS76, Bis77a, Bis78a, Bis82].

Control [BISW17, Bla97, BP07b, BC95a, BT97, BS20, BDPV16, BV17b, BV77, BK80, Be05, BJ02, BDR98, BPZ16, BP13b, BCM12a, BHT19, BB23, BK21, BPV19a, BPV19b, Bon86, BC89, BC95b, BZ99b, BH07, BJ10, BS11, BD14, BG20, BG21, Bon85, Bon91, Bd95, BS09a, BM13, BV82, Bor84, Bor89, BB04, B07, BG07, BK10, BGS19, BK16, BK02, BK13, BC05b, BD17b, BE10, BT17, BT13, BT21, Bra09, BK14, BKP18, BP20c, BK23, ByS17, BC02a, BR01, Bro87, BC23b, BD6SV05, Bro10, BG14, Bru76, BH18, BS13b, Buc92, BG07, BK10, BGS19, BK16, BK02, BK13, BC05b, BD17b, BE10, BT17, BT13, BT21, Bra09, BK14, BKP18, BP20c, BK23, ByS17, BC02a, BR01, Bro87, BC23b, BD6SV05, Bro10, BG14, Bru76, BH18, BS13b, Buc92,
BP98b, BM07, BN16, BJ17, Bud03, BR07, BGL11, BLS12, Bu01, Bu02, BL05, BCP09, BCF12, BKM14, BPTT21, BFO20, BIP88, BR88, Bus84, BM18b, BC02, CLL20, CK95, CD13a, C295a]. **Control** [Cal09, Cal18, CFG21, CGW08, Cam76, CK98, CGM98, CD98, CF91, CT96, CN11, CS15, CQ15, CFM19, CK02, CL13, CY18, Car79a, Car97b, CHJ87, Car90, CFH90, Car15, Car76, CDCCMG04, CDCCMG08, Cas86, Cas93, CF95, Cas97, CRZ00, CTU00, CM02, CR06, CMR07, CT09, CS10a, CGM11, CCK12, Cas12, CCK13, CK14, CT14, CRT15, CKL16, CC16, CKK17, CWW17, CMT18, CW18, CMR19, CK19, CW20, CT20, CK21, CK22, CK23a, CK23b, CC23a, CHY23, CZ04a, CR14, CO63b, CM95, CF05, CMP15, Cer01a, Cer01b, C11H18a, CG10, CT19, Cha87b, CE98, CMT20, CC18b, Che79, Che81a, C184, Che84, CG87a, CDK87, CG87b, CLZ98, Che99, CZ00, CZ01, Che04, CZ04b, CCT05, CCT07, CY12, CG13, CWQ18, CR21, CB21, CM6a, CM03a, CS77, CH98, CJT08]. **Control** [CJM12, CK03, CDL85, CTZ03, CMR85, CNS21, Chr19, CW23c, Chr78, Chr80, Chr83, Cir14, CW81, CL66, CL87b, CW91, CN05, CdP10, CDlrdP11, CTW18, CCS13, Coh21, CFSGS15, CS15, CGS18, CGHS09, CP13b, CH78, Col85, C188, CS98, CW09, CK09, CCS18, CF13, Con90, CM76, Cor94, CG17b, CGW20, CMOZ02, CM63b, CvdSC05, CM18, CD10, CD12, CDP16, CRV09, C0u83, Cro84, CLZ23, CP77, Cur84, Cur85a, Cza04b, DDK12, DGO19, DM02a, Di87, Da78, D900, DD92, DJ93, DD99, D0g04, DK05, Dai12, DXG15, DDT00, DWS14, Dat80, DHS4, Dav76b, DF96, DF98a, DGW10, DFMM15, De 11, De 00, DGH09, DES09, DL09, Del86, DMS03, Den22, DBCa12, DZ19, DR05, D191, DR87, DS99a, DS07, DP14, Dic76, DBS05, Die87, DJZ96]. **Control** [DC107, DGQ13, DHKS18, DO14, DO22, Dok17, DR77, DF16, DF21, DD03, DWZ16, DTM22, DH93, Don96, DH98b, DKK19, DL19, DL20, DM17, Drek77, DNS17, DKS11, DM13b, Du15, DMZ22, DM02b, DM04, DM06, DQS16, DPD94, DPDS09, DPD98, DMPD00, DMPD12, DPD13, Dn186, Dun96, Dun98, Dun00, DF98d, DJ98, DS01, Dup03, DRDG08, EGR+22, Ega08, Ega80, EF13, ENJP88, EMP18, E177, EL20, EB20, Fab08, FG09, FR17, Fag08, FM12, Far08, FNA02, FSH16, FSGHH20, FMS20, Fat94, FM94, Fat97, FMP+22, FGG10, FGG11, FT14, FFS20, FFR21, FFR23, FL81, FR82a, FCG18, FZ19, FS21, Fer18, FR20, FPT15, FGL08, Fio20, Fin12, Fla95, Fla84, Fla76, Fla90, FP82, FW90, FM95, FHH97, FHH99, FP04, Flo97, Flo99]. **Control** [FM09, FR14, FM16, FB01, FD87, Fra84, Fra98, FR99, FT13, FO18, FZ22, FK76, FB12, FP11b, FA13, FL80, FL82, FJ83, Fri84, Fri86, Fri87, FH88, FHY88, FRS16, FK21, FP03, HFT06, HFT09, FMT10, FO16, FN48, FT22, FGH98, FGH05, FMM22, GKB00, Gach4, GL97a, Gai92, GN02, Gai04, GR06, GQ09, GR17a, Gal00, GLZ04, GCC07, GMLC10, GX22, GLS21, GT07, GK59, GS19, GLV12, Gen13, GMP00, GPB91, GPS95, GGF90, GGW91, GAM93, GAM97, Gib79, Gib83, GA91, GRT92, Gil77, GW76, Glid2, GM05, GG22, Go6e05, GT93, GY11, GWY14, GHZ14, GTHLHR02, GRC81, GHX86, Goo76, Gor15, Goz91, GRS00, GM17a, GM17b, GM21, GHS22, Gra82, Gra07, GH15, GL97c, GV05, GK06, Gri83, Gro21, GLNT23]. **Control** [Gri96, Gri98, GPSW10, GQ18, GSS19, Gu09, GW18, GM09, GM13, GT22b, GMS22, GQ11, Gue07, GSL05, Gug07, Gug10, GHA9, GAHL09, Gui13, GGMZRB20, GM11, GHS92, GH96, GKH8, GMM0, GK11, GW19, Gue94a, GC05, GZ05, GT08, GT09, GW09, GZ09, GZ13, GZ14b, GY16b, Ha88, Hab02, HT11, HaC79, HHI+13, HLL+17,
HD11, HM03, HH76, HM76, HI84, HLM+18, Hal89, HMA81, HKB04, HPW10, HCQ20, HLZF21, Han94, HK21, HSBTZ13, HO22, HAB78, Han81b, Han87, Han94, He87, HYZ11, Hei16, HS91, Her80, Her86, HP22, HHS23, HLL94, HLL96, HLGH98, HLVAC99, HLR01, HLGHLM03, HMW12, HSW12, HSU15, HG02, HS13, HH08, HH10, HW12, HMM513, HW14, HKW17, HK01, Hin05, Hir77, Hir79, Ho86, Ho90a.

Control

[Ho93, Hoe12, Hoe14, HR21, HMRR10, HJF10, HN22, HQZ16, HR98, HTLV17, HLP08, HZ05b, HZ05a, HO08, HZ10b, JZ99, JR06a, JB96, JP95, HW12, HMMS13, HW14, HKW17, HK01, Hin05, Hir77, Hir79, Ho86, Ho90a].
Control

[Rus86a, Rus88, Ryb98, Sak02, Sak84, SDV97, SS99a, SZ91, Sap19, Sav05, Sca19, Sch99, Sch92a, Sch15a, Sch90, Sch86, Sch15b, SU21, SP96, Sei78, Sei88, SL98, Ser03, SRM16, SK66, SL18, SS20, Sha17, SX19, ST23, Sha85, Sha88b, SK95, SS013, She85, Shl88, ZSSC21, SS02, SB78, Shr81, SR97, SV97, Sim76, Sir15, SI03, Ste78, Smi90, Sok87, Sok88, Son86b, SS99, STW20, Sor96, ST90b, Sta98b, SC81, SV79, Sta15, SZ96, Ste07, Ste23, Ste19, Ste22, Sto91a, ST90, Sto91b, Sto92, Sub81, SL96, SX23, SV23b, SAMB14, Sus87b, SS18, Sus20, Swi20, Sz93, TP05, TCC+15a, Tak97, TR02, Tal05, TL94, Tan98, Tan03, Tan15, TC13, Tar85, Teg11, Teg94, Tes92, TW94a, TL09],

Control-Affine

[Az07, ABK21, BCS20, CJT08, JP15, LS99b, MSBC08, NR17, JR06a].

Control-Coding

[CKT20].

Control-Constrained

[BKM14, vDHV15].

Control-Constrained-Affine

[AZ07, ABK21, BCS20, CJT08, JP15, LS99b, MSBC08, NR17, JR06a].

Control-Dependent

[HT22, Tes92].

Control-Lyapunov

[KT04, Rif00, Rif02].

Control-Semilinear

[Gra82].

Control-State

[AR00, CRZ00, MG20, RT03, RT06, RT07, dRT07].

Control-Strategy

[Yu15b].

Control-Theoretic

[Fio20].

Controllability

[Aey85, AL12, AB03, ABCO17, AK99a, AL99, AM23, AC15b, AN21, AZ08, Arm86, AFO86, Ava19, AMI20, AL00, AE18, ARS14, AD17, BM11, BMS82, BLJ15, BT91, Bar21, Bar23a, BP20a, BK97a, BM99, Bea08, BLT15, BB19, BBGBO14, BP14b, Bia83,
BS90, BS93, BHS19, BPR04, BV13b, BGM78, BCG84, BFZ10, BDFCGB12, Bon84, Boo82, BPS21, BFM23, BNN19, BL05, BGM97, CFZ17, CL02, CFM19, CS18, CZ98, CCM14, Caz14, CIP18, Cer07, CRZ13, CMP15, CC18a, CM12, CT19, Cha09, CSB15, CSZZ17, CSFCL, +23, CMC81, Che23, CZL21, Che76, CMK15, CM17, CRR12, CMR17, CDZ94, CABP17, CL86, CT04, CGW10, CGR10, CN19, CGW20, CM03b, CR09, DAR15, Da 16, DM19, DL09, DG16, DFR08, DL19, DFCGBZ02, Dru20, DMR19.

Controllability
[ET15, Eno94a, Fab92, FW92, Far08, Far13, FGB95, FCG06, FCGIP06, FCLZ16, Fra87a, FYZ07, FL17, FKW23, FB98, FM22, Gag16, GCL15, GB82a, GB82b, GZ21, Gev81, GG07, Gon87b, Gra08, GH15, Gro12, Grü98, GL11, Gue07, Gue14, Gug03, GR21b, HZ95, HPS07, HMT18, Her76, Her82, Her96, Hey76, Hir76, Hir86, Hir90, Ho09b, Ho93, Hu15, Ich07, JPP14, JLM76, Jaf20, JS90, JS91, JL14, JNKB21, Jou00a, Jou00b, JS84, KC15, Kam76, Keg94, Kha01, Kha03, Khe07, KBDK03, KMM11, KC10, Kim90, KY07, Kob78, Koe20, KLM04, KY05, Kra09, KP94a, Lag78, Lag89, LT89, Le 19, Laé12, LM22, Leq13, LMB97a, LR03, IWH15, LR16, LY19a, LC20, LWL20, LZ120, LY23, LR23, LG07, LZ12, Liu4a, LL15, LLM15, LMBH+16, Lob70, Lob76, Lom12a.

Controllability
[LV97, LPS12, LM08, Lü14, LZH+16, LW22, Luk85, Mac94, Mah03, MRS04, MT78, Man81, Mar20, Mar77, MRR13, MRR16, MRR19, MRV03, MY79, Maz17, McI01, MZ06, Mic09, Mm19, Mor98, MR18b, Mot00, Mun14, Mur87, Nai87, Nar82, Nar84, Ner21, Nic96, Nic19, Noc00, OTH3, Oss01, Oül14, PPG13, Pan17, PS86, Per12, PB83, PD02, Pos2, Pri05, PZ03, RS07a, RJM09, RS20, Rv90, RW97b, RL78, Ros00c, RZ09, RZ93, Sac97, Sch92c, SB80, Sai77, SMDB97, ST16, Son83, Son88, SC80, SC81, SMG19a, SMG19b, Sus78, Sus83, Sus87a, SIC00, TZ09, Tao18, TL06, Teb11, TC14, Tie14, Tie20, Tri76, Tri77, Tri80, Tec96, TW00, TW03, UY79, VZ00, Wan08, WD14, WYY21, WW23, War76b, War78a, War78b, War83, War85].

Controllable
[War88, War89, War19, Wec92, Wec00, WZ09, WCG14, Whi80a, WM10, Xia19, Yam12, Yao99, Zha99, Zha01b, Zha18, ZG19, Zho3, Zho97, Zho07, ZL07, de 98, dRSV09, vN04, van82, Kre85, Kum88].

Controller
[Bol80, Cor95, Gra81, HZ21, HO90a, Jam14, MPS99, O’B79, OT16, OOS15, SA96, Sh14, SB94, Sun81, TR02, Tie14, Tri78, WR87].

Controlled
[AMV07, ABFG+93, AB10a, AB17b, ABBK20, BD15, BC05a, Bor83, BK95, Bor00a, BG05, BET10, BQ08, BIRS20, BCT10, CK23a, CM04, Cha10, CH99, Cha05, CM17, CTT16, CP16, CO22, CDM23, D899, DMS12, Fle82, GKY21, GP88b, GL97, Guo02, HMV05, HSV00, HY97b, HMA97, Ich16, IR02, KP97, KMF19, KS20, KJ14, Kor20, KN96, Lac17, LY08, MMS09, MY22, MZ20, MPR17, Mor11, NF13, PRHL06, PM16, Ram94, RS15a, SY09, WZ12, WZ12b, XLL08, Yon10, Yü98, Zit14, Zwa88].

Controller-and-Stopper
[BH13, ELO22].

Controllers
[AML22, BLT11a, Bar12, Bar20, Bar21, Bar77, BCL83, BR17a, FCG16, FL20, GMCL10, GH00, GP82, Hai86, KGS11, Lei01, MVHN09, MA17, NS00, PCC22, Pau17, PTY07, Qua04, RY93, RSMG17, SS20].

Controlling
[CKRT22, CBB19, EVA13, WEE18].

Controls
[Ahm96, Ahm03, AC13, AC17, ABCO17,
AC05, ACCG18, AN21, ABR00, Art78, AT82, Art89b, ARS14, BMRR20, Bal94, BSB+97, Bar83, BL01, BS20a, BY13, Ber89a, BCS20, BGGBP04, BPV19a, BGP23, BR21, Brep5, Bre86, BLQR20, CL19a, CT14, CK17a, CK19, CT20, CK21, CSES21, CCW14, CMT11, CV90, CG22, CMN20, Cos13, CR11b, Di06, Dj94, Di91, DF94, Dus21, Fat90, Fel03, FC2G05, FH17b, Fu23, FT04, GRR09, GV03, GSW89, GS94, GJZ10, Gon87b, GWY14, GM13, GM99, Hau82, HL90, HS95b, Her91, HY97a, HY97b, Joh05, Kha01, KZ00b, KTV16, KS98b, KS99b, KR87b, KR88, Kus14, Lag83b, LT89, Las95, LHY16, LR16, LR23, Lis14, LNP00, LT13, LY09, LW11b, LtLR21, Mil06, MV07b, MR96, MS10, NPS15, Nar82, Nar84.

Controls [Ngu22, Nic97, Now17, QWY21b, Ram98, RZ98, Reb78, RZ21, Res76, Ros92a, Ros00b, RS93, Sapi9, Sar97, SB80, SZ82, Smi06, ST16, Tad88, VL78b, WDT9, Wan02, WXY05, WZ12e, WX15, WY16, WYY21, Wan21, WYZ23, War77, War85, War91, Wee03, WY21, WP76, Yu14, ZZ15, ZZ17, Zoo92, Zho93, Zoo98, Zuy16, FCGIP06, HS95a, Sei82].

Controls/Observations [Las95].

Convection [CGS18, Liu23, WD14].

Conective [HLP08, RS15b, SS20].

Convergence [ATV13, AGL08, AM99, And14, AB09, ABK14, ABL18, Bal82, Bar80a, BE13, BB80b, BP04, BP06, BK10, BR82, BV13a, BB03, Bin76, BTW82, BM00c, BKK02, BKL23, ByS17, BR01, BK02, CFN07, CMA08b, CDFP19, Che96, Che98, CC88, CL94, Cob10, Com00, DK05, DM99, DHO00, DV12, DMZ22, Dun79, Dun80a, Dun81, Dun00, DJ98, DS01, EHS07, EB20, FK91, Fat90, FY76, FMSV16, FK21, GP22, Ger92, Gib81, GLO19, Gi19, GL19, GZ13, HT11, HH76, HZ07, HLM+18, HHF21, Heu94, IK07a, JS99, Jay10, JALG18, KP97, Kam10, KSS20, Koe79, KS19, Kus78b, KH79c, KS84b, KY93, KM96, Lei85, LZ16a, LX23, LZ21, LL94, LT91, LT92, Luq84, MT94, MG20, MG21, MNS6, MBS13, MGS13, McE09, MK10, Mey77a, Mey77d, Mik12a, MB12].

Convergence [OT09, PY16, PG18a, PG18b, PV98, Qu14, RRS14, SAC85, SR04, SY09, SYZ13, Sor98, SR18, Sva11, TZZ22, TYW11, TG12, UHH99, UU00, VS18, VW92, WW16, WS13a, WP76, WHB92, Wri89, Xie12, YD03, YZ97, Yu15a, YHH16, YL12, ZK2B, ZB21, Zor17, DKB9b, CKL16].

Convergences [Cou00, LR92].

Convergent [Bas91, BR07, CLR13, CS77, GHX86, KK03, PT87, PTH88, PSH84, PQ98, QC95, Yak93, ZRS97].

Converges [BC20].

Converging [GL76].

Converse [EUMP18, HS11, HBY21, KT03a, KT04, LSW96, LE17, MK21, Wir05].

Convertible [SPS04, SS06].

Convex [AM89, ABB04, AAA12, AFS06, Bar78, Bar80b, BT96, BE87, BHT87, BF22, BP17, BCG+17b, Bli04, BM13, BGL98, CK95, CC13, CSBC14, Che96, CSL20, CB11, Com00, Con00, Den97, Den98, Den22, DG20, EC22, Enq04, FV89, GBCG98, GM91a, GPB91, GPS95, GHI98, Goe05, Goe13, GT90, Gu91, HM76, Hal89, HL88, HJ15, HLTO8, HHI21, HW19, HUU5, HUU5, HUS2, HUS4, HIKL89, HLZ20, JHMG06, JG99, KI98, KI98a, KI98b, KG17, KHJ14, Kor20, KB76, KL21, Kry98, Lei85, LP79a, LS8, LHS06, LIR5, LP87, LIT18, LT92, MNC16, MW78, MOF77, MNS91, MS96, Nie21, O’N76, OC32, Pee20, PP14b, PZ11, PA93, PR07, Ram05, RZ14, RW76, Rsc98, Rsc98, SY21, Sch15a, SE21, SD13, Tan88, Tah86, Th97, Tse90, Tse91, Vin93].

Convex [WS13a, WZH19, Wir05, YHH16, YS17, ZZ15, Zhu92, CL78, PV04].

Convexity [Bal94, Ce07, DK78, FB71, Goe02, Hin14, Ken7, LN10, LY12, RWW0a, RWW0b, SP15, Tar90, WR14, ZAS00].

Convolution [GMM91, Mos80].

Convolutional [FNP+22, Hut09, VZ00].

Cooling [SSL11].

Cooperation [CNS21].
Cooperative
[BCC+19a, BCP09, Eng10, GL22a, GK02, LO15, YGC18, XYJ11, ZSS+20].
Coordinate [BA08, HG90, MA01].
Coordinate-Free [MA01]. Coordinated [GAP+09, HPS03]. Coordinates [BAP18].
Coordinate-Free [MA01].
Corrected [GˇSZ05, GˇSZ10].
Correction [AB17b, Bor07, KH69, Wei77].
Corrections [Cur13, DF98a, JLZ98].
Correlated [Ave19, Kwo91, WWX13].
Correlation [DS87, FPW16].
Correspondence [Bar77].
Corrigendum [BT10, Fl˚a95, FL82, GRC82, JMPW23, Sul98].
Corrupted [GG13].
Coset [CDM90].
Cost [ABB01, AM23, Auds88, AMV20, ABFG+93, Bar80b, BP14a, BD02, BBCS22, BBGBO14, Ber98c, BM84, Bor84, Bor00a, BM18b, Cam76, CK98, CW20, CDR08, CC96, CM81, CG87b, CL19b, CGW20, HRCK21, HSZ15, HLL96, HLVC99, HLR01, HLGLM03, HG02, IK02b, IK14, KKS93, KPZ18, KV07b, Kus78a, Kus89, LTH83, LTH85, MWY21, Mil06, Ngu22, PS17a, PB96, PB99a, Pen20, PQQ00, PC00, Robs81, SBR18, Sapl19, Sla00, Sta78, Ste22, Stu16, THA02, Tre89, TCC19, Vac19, Wee03, XYZ21, Yu15a, Yu20a, Yu20b, GR85a, GR85b].
Cost-Biased [CK98, PC00].
Cost-Effective [CL19b].
Costate [BV10, VW95].
Costs [AMS96, ARS17, ABK14, BP10, BZ15b, BMS15, BC12, BHT87, BS17, BS19a, Cal09, CLZ98, CZ00, CSZ13, DJLY09, DP293, HLL94, HCM05, Kam03, LMKW17, LZ13, NA02, OS02, Pau08, PZ22, Ric77, Roc89, ST13, SY09, Tse90, XYZ21, Yu20b, Bla97].
Coulomb [BHOP14, Lip97].
Counterdiscounted [dVC22].
Counterexample [Fre99].
Counterexamples [BBV20, JZ04, Wyn09].
Counterparty [HL16].
Counting [AH14].
Coupled [AB02a, AB03, AA17, ABAC10, BD19b, CC02, CG17b, Cza04b, DXG15, DC06, Fu12, Ho93, HR21, HJX18, HCM05, KB16, KL99, KT16, LW14, LR16, tLR23, LR23, LFM07, LZ19, Liu88, Liu14a, LLS20, LtLR21, MZ18, OPPU17, PW99, QPY21, Reb95, Sta15, SGM19a, SGM19b, Te811, WYY21, WZ09, XG03, XZ20, YCY13, Zei92, ZHSP14, Zha18].
Coupling [CLLP13, CCR10, Fuh76, KB16, Le 19, LH11, SL13].
Coupings [BAKS18, HP09a, KHP06, Kim21, LM22].
Cournot [AV21].
Covariance [BGL98, Enq04, Gen13, GGA+17, KLN21, RKL16, RKL18, ZRS97, ZZ23].
Cover [PPZ06].
Covered [BLZ17].
Correlation [AL01, Bla76, DHX10, Dai12, DM97, FP19, GST20, HLL00, JL76, JN19b, Kre78, LR16, LSW+17, MK21, MS97b, NLPT09, Vid77, Zei92, ZP03b, ZP05, ZD14].
Criteria [AL01, Bla76, DHX10, Dai12, DM97, FP19, GST20, HLL00, JL76, JN19b, Kre78, LR16, LSW+17, MK21, MS97b, NLPT09, Vid77, Zei92, ZP03b, ZP05, ZD14].
Critical [AH14, Cer07, Kre00, MGMBN+19].
Criticality [Bar17].
Critic [KB99].
Critic-Type [KB99].
Cross-Talking [OVS08, SO06a].
Cross-Talking [OVS08, SO06a].
Crouch [Kup85].
Crowd [AB18, BFF20].
Crowds [TWB23].
Cubic
Cuboidal
Cuckoo
Curl
Currents
Curry
Curse
Curse-of-Dimensionality
Curse-of-Dimensionality-Free
Curvature
Curvature-Driven
Curve
Curved
Curves
Cusp
Cutting
Cutting-Plane
DAE
Damped
Damping
Data-Based
Datum
Davis
Dead
Dead-Beat
Deadbeat
Deadline
Dealing
Debt
Debt-to-GDP
Decay
Decays
Decentralization
Decentralized
Decidability
Decision
Decision-Making
Decisions
Declustering
Decomposable
Decomposed
Decomposing
Decomposition
Decomposition/Coordination
Decompositions
Deconvolution
Découplage
Default
Defect
Deficiency
Definable [BR15a]. Defined [CM16, CP76, Fer78, Ols76c]. Definite [Fle85, TR01]. Definiteness [AI02]. Definition [JALG18]. Definitions [Lew80]. Deflating [Ste23]. Deformations [GJ20]. Degeneracy [AA97, CFM19, Teb22]. Degenerate [ABCL17, AAFC19, BC05a, BFM23, BT03b, BT10, CMV08, Che98, DDK12, El 17, GLM21, GLZ04, GT20, Gue14, HLT08, HLM81, Ho86, HQZ16, HCM05, LY23, LY19b, Lou03, MCP21, Men50a, Men50b, OW00, RV00, Ste19, WD14, YZ23, Qua80]. Degenerating [CSB15]. d´égalée [Qua80]. Degradation [CZA04a]. Degree [BDIW22, BD19b, Gha11, HHI + 13, IRT07, KB81, LH88, MH78, MZ22b, Tha86]. Degrees [NCL13, Zaf03]. Delay [Alt09, ANM22, ALR99, CFN07, Car90, CMT18, CFN10b, CLS21, CW91, DKR08, DFP14, DC88, DTM22, EPR14, FHMS18, Fla90, Fre00, FIM09, FNV10, FKW23, FMT10, GVL12, GLK12, GL97b, GM17a, GM17b, GM21, GTQ21, GM11, GMY16, Hab96, HLZ21, HZB13, HLD20, HHT19, JLL20, Kar06, KK16, KPCW22, Kun82, KW78, LMMY20, LLLT18, Lou15, MCL+22, MP99, Mam14, Mat05, MNB11, MNB12, MSR01, MN07, MVZ+09, MZ22b, MSv86, NNT12, NS00, Ngo09, NBF16, NP06, PS10a, PPL09, Pla21, Pos17, RG14, RSM17, RBS21, RX19, RW97b, Ros84b, Ros92a, SS20, SW22, SFFC08, SO06a, SO06b, Tad97, TT20, VZ00, WL19, WL21, WZ77, YC06, YY08, YY12, ZP05]. Delay-Adaptive [WL21]. Delay-Based [RSM17]. Delay-Differential [GL07b, RW97b, VZ00, WZ77]. Delay-Independent [MN07]. Delay-induced [Fre00]. Delay-Integral-Quadratic [Alt09]. Delayed [Bag84, BCY15, CFN06, DHKS18, JLL20, KB16, Kar11, LH14, LZH+16, MP14, NR97, NYZZ17, Ros00b, SZ19, WL19, XZ20]. Delays [AE17, AHS13, BBC81, BL83, Bat19, BCLY17, BFPB13, BM84, BV17b, BHT19, BFP11, BIP88, CGM14, CMA08b, DLP86, Dat88, Del86, EFO07, FGG10, FGG11, FT14, FC14, FTZ27, GAP+09, Gli12, GFF17, Had06, HRW88, Ich82, KvdSD21, Kwo80, LZ16b, Lin14, LLX11, LH11, LFH15, LLJC18, LRW96, ML13, MZ15, MT94, MN17, MM018, MERD02, MN09, MZ22b, Mil88, NTP18, NT16, Ngu18, OVS08, ONv78a, Pan83, QS13, RT98, SO06a, VK81, Vin19, WOH18, WGK11, XZGT23, YCY13, ZLD10, ZK20]. Demand [FRR23, FSS87, LYB18, PYB20, SZ10]. Demands [BB09, BLS05a, SPBF10]. Dennis [CDG15]. Densities [Bis78b, HLT08, HKW17, KSY23, Nur06]. Density [BP08a, BS03, CMS16, DHP19, HO01, HW12, MK21, Zh94, vW84]. Dependence [BKL+22, BV17a, DE14, LS99b, Ngu22, OT94, PT09a, PS06, RW92, SV79]. Dependencies [BC18b]. Dependency [MVZ+09]. Dependent [AT94, BK22a, BHOP14, BGP20b, BHT10, BJ10, BHE03, BHT21, CG17a, Da00, EMP18, Ete19, Ete20, FCG18, FNV10, GXZ22, GdOB02, GGH16, GK85, GHS12, Heu94, HK01, HT22, KY07, KK06, KS84b, Kus13, Kus14, Lam92, LLC18, LLLT18, NY16, NNN21, PT14, RT22, RX21, RTTY23, Sap19, Sha18, SX19, SYZ13, Tes92, VT95, WYZ23, YD08, ZBB07, VZ21, Zha17a]. Depending [CP98, FT12, GT22a, Mai03, Riv90]. Deployment [CB09]. Depth [ZVBR14]. Derivation [Dav78, MT78]. Derivative [AGJK12, Bou17, CDM21a, CC90a, DDS15, Del22, Del23, EI13, GS22, HU82, HU84, HN96, MVH09, PS10b, RU19, Sla00, Sla03, SZ99, TD21, Toa11]. Derivatives [BFL16, CNS10, CHN94, CDD20, Del23, LCC17, LS85a, LL15, Pan13, RU21, LS86]. Descent
[ATV13, Bar17, DIL15, LT92, War77]. Described [BP94, Dol79, Gri83, Kan82, LL12b, PEG18, VZ00]. Describing [Tim14]. Description [CdC02, Dew76]. Descriptions [MCWY14]. Descriptor [BGM97, BKM97, CM00, CABP17, FMP+22, FA89, HZ21, KS09b, KM04, LM08, LMPR09, Mur87, MV91, NLW91, RW90, IM05b]. Desensitizing [Teb11]. Design [AMP10, AGN+16, AT92, AT94, APA08, AN06, AMM22, AB05, BA08, BSB+97, BL14, BF91, Bar77, Bat07, BT97, BF07, BF89b, BGH94, Cz01, CHL15, CH12, CsSB19, EM19, EUMP18, EN04, FCG18, GCB06, GPB91, GLK22, Gho88, GB93, GW17, GS14, Grie09, GP02, HM03, HMA81, HG02, HL11, HS03, HJF10, HHT19, Jam91, KK19b, KP04, KX02, KX04, KV13, LG09, Las95, Laut99, LR10, LH21, LW15b, LL18a, LM20, LZ11, Liu88, LR92, MMN17, MR99b, MR99b, MS99, MP07, NT95, NP96, NT16, PB99a, PT17, PTZ17, QN82, RR16, Sag13, Sch83, Ste23, Szn95, TBP14, UMD88, VCG95, VL23, VP22a, Vrd16, WSZ+21, XG89, dOG05, Gho86b]. Design-Dependent [AT94]. Design-Independent [AT92]. Designing [LM09, Lai01]. Devolved [GS19]. Destabilized [KGBS08]. d'état [Loi88]. Detect [ELO22]. Detectability [ART21, AM81, CsV02, CsVF05, TSS+22, W018]. Detecting [ET12, FFP+09]. Detection [BP07a, BL15, FLRO17, FV98, MS07a, VC03, ZHN94]. Detector [RTF21]. Detector-Based [RTF21]. Determinacy [MSC01]. Determination [AD96, BW79, CFRV98, FT77, Kob76, Kob77, Kob83, SO06b, X18]. Determined [MR18b]. Determining [BP07, ZC91]. Deterministic [AGL08, ALM01, AB02b, BSB5b, BR80c, BM99, BB93, BL18, Bia97, Chas8b, Cob12, CD03, CD08, CD10, CD16, DA17, DC99, DS01, FP19, FLG08, FE13, GR06, GQ09, GW17, GV16, Gor15, GHS22, GHAL09, GGA+17, HM08, Kre87, LRT96, Mah03, Nih83, Ols76b, Red18a, RX21, RW90, SS21, Zhuq2, CL0a, GR5a, GR5b]. Development [EPR14, Win78]. Deviation [GSZ20, RBA22, WYZ17]. Deviation-Risk [GSZ20]. Deviations [BHHE03, DK85, DK86, DK89a, HY11, PZ04, DK89b]. Devices [LR10]. Diagonal [AP92]. Diagonally [Dun86, IK07a]. Dichotomy [ABCD22, BH18]. Dielectric [BDR02]. Diet [HBSW07]. Diffeomorphic [TY00]. Diffeomorphism [BAP18]. Difference [BKK02, BO09, CE11, De92, DH22, EGR+22, GLK12, KT05, LY90, LG02, MR78, Maz17, MML21, Men89, Ros84a, Tol16, Yu13]. Differences [CMR17, DNS17]. Different [ASR+13, KK17b, WX13, WZ94, Zha15]. Differentiability [BFCL97, CW22, DZ88, FLU17, K018, MP94, Pen84, Pen88, Sha88a, Stu15, War76b, War83, Ye00b]. Differentiable [Aey81, DG85, Ish88, Kre77a, PMW83]. Differential [ACH08, Amv77, AMV07, AVZ20, AUB00a, AUB01, Ave19, BD15, BFR21, BHM99, BK82, BL83, BTY11, BRZ20, Bar20, Bar80c, Bas77, BL89, BP05, BY13, BKR00, BHS05, BCS15, BR17a, Ber86, BBV13, BH00, BD19a, Bis12, BR13, BG05, BHT22, BO09, Bre16, BR93, BS04, BS09b, Bro22, BS13b, BCR04, BQT08, BL08a, BHL12, BLP14, BM18b, CN11, CQ15, Car96, CP00, CQSP00, Car07, CS12a, CG50, CW23a, CO03b, CPY09, CM01, CM81, CR21, CDKV18, CLS97, CTW18, CH78, Col82a, Col8b, CF13, Cos13, Del07, DS09, Dum92, DE84, DF21, DF89b, DS99b, DTM22, DM15, DMS12, DA17, DRDG08, Ell76, ED81, ENG10, FGG10, FGG11, FH22, FR82b, Fit79, FKB9, Flo97, For77, Fra87b, FKW23, FT04, Gar76, GT77, GR17b]. Differential [Gev81, GLK22, GD88, GR05, Gib83, GW76, GL97b, Goe02, GYZ22].
GR88b, Gra05, GS11, GM11, GMY16, HG90, Ham06, HBSW07, HJM07, Hei16, HHS18, HSW12, HSW15, HH08, HH10, Hop87, HP09b, HLDM20, Ich76, IRS02, IT86, IT87, JB96, JLR09, Kan82, KK19a, KH90, KFP22, Kim93a, Ks00, KZ00b, Kra93, Kum08, Kus79, Kus02, Kus04, Kus07, Ly90, Lei85, LXY16, Li07, LW12, LM16, LZ18a, LY18, LL18b, Lus19, LM00, Lus19, Lin97c, Liu14a, LR94, Lus19, Liu15, Luk85, Man04, Mao90, MG20, MG21, MGMBN+19, MNC14, MNPR20, MLY21, MSR01, Moo21, Mor95, MW04, MA03, MN77a, MN77b, NN90, Nag95, NS05, Ngo11, NT17, NT18, Ngu16, ÒS10a, Ols02, PS17b, PD97, PW99, Pen84, DPA99, PQ00, Pos17, Qia94, QW19, Qui92, RMZ02, Ram98, RT04, RV19, RW97b, RRS14, RS13, Rya98, SLP19, Sap19, SC16b, Ser09, Sha10, Sir14b, Sor96, Sor98, SQS09, ST09b, SW21, SV79, Sti18, SY14, Sun21, SW23, Ta91, Tan98, Th907, Uch78, Uch79, Und76, UY79, Var76, VC03, VZ00, WW16, WS92, WL95, WS95, Wan90, WW02, Wan92, WT98, WZ77, Wil77b, Wu90, Wu93, YT13, YYX11, Yon88a, Yon88b, Yong90, Yong90, Yong10, Yong10, Yong13, Yong13, Yun15, ZVBR14, Zha05, Zha17a, ZD14, Zho92, Zho93, Zho23a, ajMJ18, vRM98, BS18, Colb3, Io58d, Pen88].

Differential [PA99, PQ00, Pos17, Qia94, QW19, Qui92, RMZ02, Ram98, RT04, RV19, RW97b, RRS14, RS13, Rya98, Sal85, Sap19, SC16b, Ser09, Sha10, Sir14b, Sor96, Sor98, SQS09, ST09b, SW21, SV79, Sti18, SY14, Sun21, SW23, Ta91, Tan98, Th907, Uch78, Uch79, Und76, UY79, Var76, VC03, VZ00, WW16, WS92, WL95, WS95, Wan90, WW02, Wan92, WT98, WZ77, Wil77b, Wu90, Wu93, YT13, YYX11, Yon88a, Yon88b, Yong90, Yong90, Yong10, Yong10, Yong13, Yong13, Yun15, ZVBR14, Zha05, Zha17a, ZD14, Zho92, Zho93, Zho23a, ajMJ18, vRM98, BS18, Colb3, Io58d, Pen88].

Differential-Algebraic [BR17a, Bro22, CR21, Hei16, MG20, MG21, RV19].

Differential-Difference [BO09].

Differential-Geometric [VC03].

Differentials [BM84].

Diffusing [CGP22].

Diffusive [CGM98, CW08, War19].

Diffusive-Wave [CW08].

Digital [CFZ10, DCl07, Koh88, ZCC07].

Digraphs [MNC16].

Dilation [Lou94].

Dilemma [GBB18].

Dimension [BF07, BHL10, Bre86, CM10a, CYL96, CYL97b, CRR12, CDM21b, Dok17, FR17, HMR15, jy20, Lis14, LNT02, Lom21, MARRH23, PY16, Sch88a, SY17, TY00, Wec82, WY06].

Dimensional [AZ07, Ahm96, AS88, Aih92, AMV20, AaFC19, AL02, Aug19, AK19, BT11a, BMRR20, BC96a, BMS05, BW99, Bi91, BD83, Bar95b, BL01, BM90, Bas91, BSDR97, Bea08, BM09, BL15, BBGBO14, BE95, BH86, BF90b, BV13b, BT13, BASG21, BL00a, BQ08, CT96, CHJ87, CK19, CK21, CZ04a, CC18b, CYL96, CYL97a, CYL97b, CW08, CY94, Coh97a, Coh97b, Cor99, CT04, CFB18, CB15, CN19, CP76, Cur84, CS86, Da 87, Dq18, DE18, DMK90, De 15, DGH09, DRT11, DD03, DTWY91, DW+16, DKS+11, EK97, Evl13, Fab08, Fat94, Fat97, FFR21, FFR78, FG15, FCGIP06, FRZ93, FV95, FNR19, FGGH15, Fuh76, FT02, FGH98, FGH05, Gaz16, JSP88.
GZ21, GBR18, Gib80, Gib83, GR88a, Gl805, GH12, GCP88, GW1Y14, GT90, Grü09.

**Dimensional** [GKLM92, GT14, GLO19, GH96, GG13, GR21b, HH19, HM03, HP10, HRW88, Han94, HPS07, Ho90b, HVDK19, IST16, IP06a, Imm07, ISP7, Ito90, JZ99, JNPS18, JMPW20, JMPW23, JB96, pJY20, Kam76, KK19b, KZ23, KY87a, KLRO9, KB01, Kim91, Kim21, Kno76, Kno77, KS98a, KRT11, KrO01a, KrO01b, LP15, LH21, LY90, LS05b, Lev87, LV16, LPT22, LG20, LZ92, LI94a, LRT98, LR00b, LM02, LRT05, Log13, MZ14, MZ15, MS98, MR21, MN08, Nag85, NZ99, Nar84, NH83, OMS90, OW93, OW96, OW00, OC04, OpO05, OS10b, PEGR18, Pan92, PZ04, Pau17, PBEB15, PBG14, PS87, RA16, Ray06, Sac19, Sa85, SS99a, SY17, SS99, Sta93, Tak97, Tan00, TSK11, Teb22, Tudo, UU00, Van94, VB23, VS20, WS20, WC29, Wan02, WR00, WM10, WOR00].

**Dimensional** [XWPG23, XB99, XS96, Yam88, Yam89, Yan95, Yin99, Yong93, Zha18, ZZ20, ZW18, Zwa88a, dOP03, CCM14, Ega08, FR82a, Fen16, MRR16, Nto12, UIH99].

**Dimensionality** [McE07, MK10, Qu14, TWY90, McE09].

**Dimensions** [AB06, AGN+16, Bar91, CD91, CC04, Car93, Cur86, FR87, GW76, Gr12, GT05, GT22b, KS00, KS89b, KOS04, MMR17b, MMR17a, MS97, RS15b, WS95, WWS21, WB87].

**Diophantine** [WA84].

**Dirac** [LZM05, NMI15].

**Direct** [DA02, De22, Ega08, FK21, HK78, LF87, MP76b, O'M76, Sch83, VC03].

**Directed** [GH20, KCP16, MCL+22, RT16, YLYC15, YHJ+18, ZZ13].

**Directional** [BC96b, BC96c, CW22, DC12, HSW12, HSW15, HU82, HU84, HN96, KV14, LS85a, War89, LS86].

**Directions** [LM97b, Mey83, Pav80, PV98, RT16, YL10].

**Dirichlet** [Ama04, AMPR15, ABSP08, BS18, Buc92, BN16, CT96, CR06, CGM11, Cel02a, CRV09, DGH09, FG09, FT02, GY11, GMS22, Gug15, GI02, GO12, GO9, HK13, HSW19, HK21, HR98, Ide98, KV07a, LT83a, LT83b, Las84, LT86, LT89, LR16, MRV13, Now08, Ped91, PS04, Rav20, Rus86a, Yan14, Zha09].

**Disagreement** [CF15, MMH19].

**Discontinuities** [ADL23].

**Discontinuous** [AX05, BGR07, BV17a, Bla97, BL11, CZ99, CM20, Dav07, FMS16, Gut90, Jan14, KW85, Lam87, Man04, Mar02, Nag85, PS10a, PQ00, Sta78, Ub10, VP88, XYZ21, Ye00a].

**Discount** [CQ15, CK23a, CK23b, CCHH19, Ham21, LY15, SCFV97].

**Discounted** [CS87, CS89, CD12, CDP16, DR08, DPR13, FP19, GH15, GL19, HSZ15, HHSS23, HLL96, HLR01, Kum08, Kus89, LY20a, MSVA09, PZ11, SB18, Weed, XYZ21, dVC22].

**Discounted-Cost** [HLL96, HLR01].

**Discounting** [GQ09].

**Discovering** [SX14b].

**Discrete** [AD15, AS93, AD98, ABB12, AMO7, AM81, ABCD22, ABKM96, ABFG+93, BCM+17, BBC+19, BCS21a, BCS21b, BKP90, BS86, BL15, BE13, BBT14, BR82, BGS19, BMO15, BHL10, BFO20, CGR96, CLYL13, CLW17, CW23b, Chr83, CL06b, Cdv05, DHX08, DS93, DGSW14, DGK10, DR87, DS99a, DS07, DMR08, DFP14, Don96, DM22, DG20, Di19, EDM05, FCG16, FCC20, Fis11, FKN96, FY11, Fuh76, GW16, GPS05, GBD00, GdoB02, GGF09, GB03, GR88a, GTHLHR2, GRC81, GRC82, GZSAB13, Gr93, GN03, GG18, GAAL90, GW19, HH76, HLF21, HSP16, HZ19, Ich07, Ig96, IO96, Jac04, JS90, JK06, KC05, KIM85, KFT03, KFT05, Kim78, KG19, Kob07, Kob83, Kob84, KL02, Kub85, KSS1, KGM93, KG95, LD06, LO90, LH23, LM13b, LL13, LZ16b, LMMY20, Lin14].

**Discrete** [LM97b, LH14, LL19, LWY23, LM02, LDZ10, Ma90, MGHT19, MS92, MBL10, MP03, MS07a, MLZ17, Mey89, MVBC18, MM11, Mor95, MP21, NLPT09, NS18, NT16,
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[500x681]NY18, OW93, OBL11, OC04, OS10b, OS12b, OL77, ÖW92, PP13, Pha00, PD92, PSV18, RG14, RW87a, RW87b, RW78, RW90, RL06, Ros84b, Rus88, SL16, SO13, SS09c, Sch15b, SL98, Sha17, SX19, SH12, Shi02, SB78, Sor98, Sto92, Sza95, TA81, TZ07, THA02, TW94b, TL09, Tie14, Tie20, TS95, TO15, Ver97, Viv03, VP15, WC19, WL21, Wim92, Wim06, Wir98, WHGY22, Wyn09, XZGT23, YM92, YCRZ21, YLL+15, YG95, Yu20b, dWvS00, JS91].

Discrete-Event [RL06, TW94b, TL09].

Discrete-Time [AD15, AS93, AD98, ABB12, AMV07, AM81, ABKM96, ABFG+93, BKP90, BS86, BLJ15, BBT14, CLYL13, CW23b, CdVF05, DHX08, DS93, DR87, DS99a, DMZ22, DG20, EDM05, FCC16, FCC20, Fis11, FKN96, FV11, GW16, GPS95, GBGdO00, GdOB02, GGF09, GB93, GR88a, GTHLHR02, GZSAB13, Gri93, GN03, HLZF21, HSP16, HZ19, Ich07, Igl96, IO96, Ja04, JS90, KC15, KKP85, KT05, Kim78, KG19, Kob77, Kob83, Koa84, KS81, LD06, LKO8, LHH23, LL13, LMMY20, LM97b, LH14, LL19, LM02, LDZ10, Ma09, MS92, MP203, MLZ17, MVBCh8, MM11, NLPT09, NS18, NT16, OW93, OC04, RG14, SL16, SH12, SB78, TA81, TZ07, Tie14, Tie20, TS95, TO15, VP15, WC19, WL21, Wim92, Wir98, WHGY22, XZGT23, YCRZ21, YLL+15, LZ16b, MGHT19, Wig06, JS91].

Discretionary [KW00, Mor10, Zer03].

Discretization [AOS16, BPV19a, BPV19b, Bro22, DNS17, LW15d, MV08a, MV08b, NPR15, PV13, PH92, PEB19, RV05, Red79, Sar22, Ve97, Vuo21, Wac12, WW16, vDHV15].

Discretizations [MRV11, VW95].

Discretized [Che04, DHV00, DKK+19, DPDS98, EA21, Zhu96].

Disjunctive [Jer80].

Disjunctively [Mu22].

Disjunction

Disjunctions [BW95, LS92].

Distance [BG98, DV04, De04, GL92, GLD+91, GJH02, HBS06, Jno99, LS06, OMFM+21, Pen13, RAC12, RSS22, Sas14, SS18, TG13, TTC15b, TTC19].

Distinguishable [AG95].

Dissimilarity

Dissimilarity [SCCL18].

Distance [AT89, AFOQ21, AB09, BMS82, BGRW88, BRR90, Bar81, Bar83, BL89, BL15, BA15, BE87, BDRR98, BS86, BS90, CD93, CSBC14, CMR07, CSC14, CMP15, Cha14, CKM20, CB05, CM18, CP77, Cur84, DG14, DXG15, Dav78, Dav79, DH09, Di91, DJZ96, DMPD94, FFR14, FMS20, FCC20, Fla84, FA13, FRS16, Fuj80a, GL22a, GZ12, Gk85, Gwe03, GM99, HP10, Hel76, HW12, Ho90b, HY97b, JVB+23, KMP13, Kar06, Kha01, Kn77, Kn09, Kob76, Kob77, Kob78, Kob79, Kob83, Kob84, Kob88, Kom97, KS85b, KM18, KY87b, Lag83b, Lam92, LD05, LG09, LCF18, LYZ19, LLMT02, LR23, Liu97a, LL98, LLX11, LW15c, LLSX20, LWDB20, LZ21, MM04, MYP14, MCPA17, MNC16, MN90, MS90, MS17b, MS22, NOV03, OT09, Ols17, ÖT90, Pan92, PP10].

Distributed [Ped91, PS99, PW02, Pop95, PTZ17, Reb88, Reb89, RT98, RCS01, RC16, RS15b, RW92, Sca19, Sch83, SC12, SLQ+23, SB94, Sok87, Sta15, Tib85, TG23, VS80, WZH219, WLZ22, WCJP04, Won09, XC18, YZ97, Yu95, YLYC15, YHL+18, YH16, ZHYH18, ZZ13, ZM13, ZM14, ZK20, Cou83, You87].

Distribution [AP20, ACCG18, AX05, BG98, BK21, CTV03, CS87, Dor86, DM43, EGN85, Gen13, Man95, MAz94, NNN21, Ste92, Sun81].

Distributional [CW03, KY23, WC96a].

Distributionally [Mu22].

Distributions [GKL20, Her86, Hir81, OT94, Ram94, Sna77,
VP15, Kre85]. Disturbance
[BKP90, CM00, CP95, DM89, DC10, EO88, ESO98, FLJ13, F899, GG13, GZ13, GZ14b, GZ19, Hin81, HH17, HV92, Hu92, KL93, LD06, LN23, PNSL20, QL01, SBBV15, Tre86, WZ20, WC81, ZW18].

Disturbances
[BGP09, BFPB13, FC05, GP21, GO76, Gra07, GW18, KR87b, MKK19, NK94, QV04, Rus86, WTJY21].

Divergence
[CA10, MG13].

Dividend
[AM15, BP10, BM21, CGY21, CTZ03, FS19, NPY20, Pau08, QJL22].

Dividends
[AAM20].

Divisible
[Lid15].

DNSS
[ZCGT10].

Do
[BGMR94, vH10].

Doeblin
[Kur89].

Does
[SA96].

Domain
[ACS00a, BD01a, BC81, BFCLS97, BM00b, Bla86, BT17, BL00a, CFZ17, Cer07, CRZ13, Che79, Che81a, Cob06, CP82, Cor99, DDK10, DGQ13, FLUV17, Fu66, Gon94, HH19, HzHGW03, HRPT21, KX02, KX04, KLM+21, LP15, L00a, Leu99, LCZ20, LtLR21, MRP99b, NPS15, O819, P806, Reb95, Rei86, RZ06, Rot96, RZ93, Sla00, Sla03, SCK10, Sun96, WY06, YH21, ZC91, Zwa08a].

Domains
[AMPR15, Ban19, BF91, BBBO14, BP13a, CS10a, CGM11, CSC14, CSCV18, CD294, DH84, Day09, DG09, H821, I897, ISW00, Mar99, NT95, OC23, RV90, V822, W12, XWZ+21].

Dominance
[CRST18, DR08, HJ13].

Dominance-Constrained
[HJ13].

Dominant
[IK07a].

Dominated
[Nai87].

Domination
[TY23].

Domination-Monotonicity
[TY23].

Doob
[HN19a].

d'optimalité
[HU78a].

Double
[BK80, CFSGS15, Cos13, HW12, Pog17, TYW11, ZRSZG22].

Double-Indexed
[TYW11].

Double-Obstacle
[CO313, HW12].

Doubly
[HPW10, OS12b, OS14, OS19, Qua03a, RRS14, Ste08].

Douglas
[BC20, MZ09, Sva11].

DPP
[NSW17].

Drag
[BFCLS97, GHS92, PS10b].

Drift
[BFM23, CY18, CI19, CY96, CYL97a, CYL97b, CY94, ET12, FO16, L14a, MR15, McN84, Sh81, TZ07].

Drift-Diffusion
[McN84].

Driftless
[MPS99, Tie20].

Driven
[AC02, AC13, AC17, AW21, AHS22, ATW93, Ban19, Bis12, BC17, BJ17, CH13, HYZ11, Hen94, HO5a, HP99b, HT22, KR88, Kus89, MML21, MR96, Nie21, Ris94, SK95, TZ07].

Driver
[CSA+13].

Drop
[FZ09, GTQ21].

Droplet
[LW15a].

Droplets
[BK21].

Droplet
[YHY+16].

Dropping
[GP79].

Drops
[XZT23].

Duality
[AC79, BS80, Bal77, Bis86b, BM90, BCG+17b, BL91, BO09, BMK14, BL00b, CN05, DGK03, Die86, Eke77, Ete20, FGL08, F89, FH84, GR02, Goe13, HM76, H108, Iof79b, KLSX91, KA06, Le19, L00b, L00b, Mat98, PP14b, PTZ21, PW78, Pui96, Roc89, RW90a, ST99, V893, WZ09, WK77, Z80].

Duality-Based
[BCG+17b].

Duality-Stability
[Bal77].

Dubins
[SC06].

Dubovitskii
[IK08].

Duration
[Ber85, HGO90, YON90, Ber88].

Durations
[Aub13].

Dwell
[DEJ23, LMYZ23].

Dwell-Time
[DEJ23].

Dwell-Times
[LMY23].

Dynamic
[AV21, AFV17, AJ12, Alt01, Ari98, AF93b, Bal78, Ban05, Bar91, Bas84, BY13, BCP16, B04, BR82, B17a, Ber92b, BH86, Ber89b, Ber77, Ber98c, Ber18, BJ19, Bor92, Bor92b, Bor97, BT11b, BN13, Cal09, CF05, CLM91, CS05, CV87, CSSGS15, CS15, CS81, CK17b, DR08, DS16, EQ95, Emr80b, EK09, FT14, FG15, FFP+09, GMCL10, GZLC17, GF09, Gho88, Gom20, GAHLO9, GYBL15, H095b, HSD97, Hen83, Hnv92, Hin92, Ich79, IS12, Ito88, KK92, KN14b, KS81, LL00a, L099, LL2L18, Log13, Ma09, MP14, MP76a, Mik07, MR96, NS12, Z89a].
ÖW92, PP18, Pha00, PW17, Pom09, Pop97, QN82, RRW96, Ros94, RV93, SY21, Sch15a, SD98, SP02, Shi02, SPBF10, SBT19, ST02, ST09a, Sto91b, SZS21, TST07, TTZ23a, Tan15, TZZ88. Dynamic [Tsi95, TCC15b, TCC19, VP87, VL78b, Wag91, WF76, WY08, WZC20, WMWL22, Ye95, Ye97, Yiık20, Zit14, dFN23, dMCJ22, TA96, TPA97].

Dynamical [AS11, BT11a, Bag81, BCL83, BSDR97, Ben96, Ber82a, BT03a, BC16, BF76b, BCF12, C´er00, CLSL20, CB05, Cro81, CI86, DSI22, FW93, Fio20, Fio21, GD88, GR88b, GP82, HBD21, HHF21, HSJ19, KG95, Li07, LH11, ML13, Mai03, MY93, NC13, NJD09, PPTZ19, PR07, Rao98, Rod21, SW11, SS19, TC14, TK81, TO15, Vuo21, Wil77a, ZBA13, ZJ89, ZZA1L9, dFS15]. Dynamically [BJ02, CMA08a, CMA08b].

Dynamics [AHKS22, Art78, AG97b, AL02, AD18, BTB16, BP14b, BHT10, BJ09, BLZ94, CF18, CW +22, CM96a, CGC17, CdLdDM02, DPV00, Ete20, FFS20, FMSV16, GN18, GKP18, GKO2, HO16, HY97a, HY97b, HCM05, HLZ15, IK94, JFB17, JR06b, KLM20a, KR85, Lac17, LM15, LZ06, LBY18, MYAS90, MM19, MB12, NK94, Nie21, PW17, PS17c, QS13, RW00a, Sap19, SJ13, SR18, SMK18, TLL16, Ter94, TA21, Vg97, VP22a, Wir98, ZG17, ZHH17, ZTC16]. Dynkin [Boe05, FT02, Grüt13, HZ10a, HM14, LS19b, TV02, YT13, Yan14].


Effective [CL19b, G004, TL09]. Effectiveness [GGH16, HRW88]. Effects [DKS +11, DK86, GLS21, MÖ14, Tim14, VPJ19]. Efficiencies [Zhu94]. Efficiency [FB09, HS09, Kiw96a, Kiw96b, Pap86a, Pe100, TLC99, Zaf03, CR19]. Efficient [Bag81, BBBM08, BGP20a, Bor77, BDDSV05, C02, CHJ15, CM07, DG90, FMS20, GL97c, KMP13, KR04, LW87, LY91a, Mey83, NM10, Tam80, ZSS +20]. Efficiently [GL76]. Effort [AK99b, IK11b].


Eigenvector [McE04]. Eikonal [CM06]. Ekeland [GJN08, Qiu13, Ste08]. Elastic [CDD20, CRST18, DDK10, FSH16, Hua88, MY93, Mor98, NF115, Rao98, Toa11].

Elastica [Ito98]. Elasticity [CDD21a, CG10, GGM01, GZ09, Oss01, Rao95, Sle78, Zua96, Zua98]. Elasto [MAJ18]. Elasto-plastic [MAJ18].


Electrical [ADK08]. Electros [AX02, AX05]. Electrodes [CFVR98]. Electron [FZ19]. Electronic [LR10].

electrostatic [KMM07]. Element [AGL08, AM89, BKR00, BGR04, BPV19b, ByS17, DGH09, GY11, GHZ14, GMS22, GW19, HR21, Kno82, Las95, LLMT02, LW15d, MRV13, McC09, MV07a, MV08a, MV08b, MRV11, NPR15, Rv05, TUb11, VS18, WW16, XZ15]. Elementary [EP93, Sir14b].

Elements [Bra09, CM81, DoL76b, DNS17, HR83a, Jah85, VW08, ZKWW9, HR83b]. Elimination [BP04, BP06, Cob06]. Ellipsoid [EK85, Kiw89]. Ellipsoidal [KV06]. Elliptic [Aca93, AFO22, AO15, ABV13, Ber92a, BK97b, Ber98b, BC95b, BS11, BK13, BHL10,
ByS17, CGM98, Cas86, Cas93, CF95, CTU00, CM02, CR06, CT09, CCK12, CK14, CT14, CT20, CCJ23, CZ99, Ch99, CCT05, CW22, DK05, DGH09, DMS03, DJZ96, DGQ13, EL20, EHS07, Fuj86, GY11, GWY14, HK13, HL11, IK90, KN14a, KMR10, KW87b, KLL10, KS13, LWY21, LLMT02, Lou03, LY09, MRV13, MS85, NPR15, PV13, QW19, Ra19, RV05, RT06, SW78, Sto91a, Sto97, VW08, WW16, WWY06, Wol12, YZ97, Tah92, You13.

elliptiques [Tah92].

Embeddable [HT92].

Embedding [BD01a, GTT16a, GTT16b, NT95, RTT20, Sla03, TFL14].

Embeddings [Hak20, JPP14].

Emerging [TLL16].

Emission [HLG21].

Employee [LS09].

Empty [SZ10].

Encoder [RRJ16].

End [Dun98, Fra87b, GKP18, KWY08, KQW08, Mik15, Col82a].

End-Constrained [Dun98].

End-Time [KWY08].

Endogenous [GN18].

Endowment [BC12, TZ10].

Endpoint [Eno94b, "OB19, Tre89, WL17, Zhu00].

Endpoints [Den22].

Endpoints-Constraints [Den22].

Ends [GH04].

Energetic [Duc20].

Energy [ACS00a, AB03, Bar80c, BD11b, CDCVV21, Cha10, Ch11, CDM23, DPZ91, DvdS98, DDK10, FMP+22, Gha11, GL99, Gug07, HW12, Ich07, Jay10, Kim91, Kle18, Lin88, LL98, LE17, LR06, MS03, NCL13, NF15, PPZ13, PZ03, Ry95, Sha92, Ste17, VM00, ZM13].

Energy-Aware [ZM13].

Energy-Conserving [DvdS98].

Energy-Minimizing [Sha92].

Engel [BM18a].

Enhancement [Lin08].

Enlarged [ZSM10].

Ensemble [ABS18, Che23, DKT17, DHK20, LNZ20, WL17, ZL21].

Ensembles [AS20].

Ensuring [ZFKZ21].

Enter [Pet88].

Entropic [RTY23].

Entropy [BL91].

Entry [Zer03].

Enumerative [HV00].

Envelope [Bar77, JN19a, RW00b].

Envelopes [NR21].

Environment [CMA08a, CMA08b, FH17a].

Environments [SSZ11].

Enzymes [Ste92].

Epi [CC99].

Epi-Lipschitzian [CC99].

Epsilon [ZM13].

Epsilon-Maximum [Sha92].

Epstein [BM18a].

Enhancement [Liu08].

Enlarged [ZSM10].

Ensemble [ABS18, Che23, DKT17, DHK20, LNZ20, WL17, ZL21].

Enter [Pet88].

Entropic [RTY23].

Entropy [BL91].

Entry [Zer03].

Enumerative [HV00].

Envelope [Bar77, JN19a, RW00b].

Envelopes [NR21].

Environment [CMA08a, CMA08b, FH17a].

Environments [SSZ11].

Enzymes [Ste92].

Epi [CC99].

Epi-Lipschitzian [CC99].

Epsilon [ZM13].

Epsilon-Maximum [Sha92].

Epstein [BM18a].

Enhancement [Liu08].

Enlarged [ZSM10].

Ensemble [ABS18, Che23, DKT17, DHK20, LNZ20, WL17, ZL21].

Enter [Pet88].

Entropic [RTY23].
KKLO21, Klev18, KY07, Koe20, Kom91, KKV11, KGS11, KW13, KTV16, LT89, LMMR15, LY90, Lev85, LPT22, IYLY99, LCZ20, LX23, LLC18, Liu03. **Equation** [LZ18b, LG20, Lou15, Mac94, Mal02, MT03, MRR13, MRRR19, Mar99, MRV03, MCPA17, Mic01, MZ06, Mic09, MN22, Mil02, Mis19, MS97a, MS86, MO99, NMR15, Nguyen22, NP06, OC100, OZ00, OZ03, ÖB19, PY95, PCH22, Pav80, POU11, PS04, QW18, RMZ02, RS15a, RS20, RS15b, Ros84a, Ros00c, RZ06, RZ09, RZ93, Sak02, SAM03, SZ19, Sca19, Sch08a, Sch80b, Sch86, Sei77, SZ82, SP02, Sha3a, Sha3b, Sha85, Sha86, SMD97, SCK10, ST09a, Sor98, SV17, Sun96, SCF97, TST07, TTT23a, Tes92, Tib85, TR01, Und76, VZ09, VA03, VK81, WC89, WWY06, Wan08, WGG11, WZ12b, WY16, WYY21, WeC84, WCG14, Win92, Win94, Win96, WY08, Xia19, Xie12, XG03, XX19, Yo00a, Yu15b, YH21, ZA10, Zei94, Zha99, Zha00, Zha01b, ZY08, ZDM20, ZQ18. **Equation** [ZC91, ZG18, Zua90, aJM18, de 98, vN04, EJ89, You87]. **Equations** [Aca93, AO23, Ahm81, Ahm83, Ahm19, AS88, ABCL17, ACS00b, AFOQ21, AM23, AQ05, ABS08, Aub11, AK02b, AK19, Bad09, BMRR20, BD15, BP94, Bal91, BK82, BL83, BTT11, BR51, Bar12, BRZ20, Bar21, Bar23a, Bar23b, BS16, BS13a, BK22a, BK00, BK83a, BD11b, BBF18, BH86, Bet19, BHS91, BD19a, Bis77a, BISW17, BCG86, BR13, BRT15, BCM12a, BC95b, Bor89, BK95, Bor00a, BB04, BK14, Bre16, BK17, BS13b, BvDMR05, BM07, BQT08, BL08a, BHL12, BN16, BSZ08, Bur20, CH21a, CGM98, CD99, CD19, CLAL13, CP00, CR11a, Cas93, CF95, Cas97, CTU00, CR06, CMR07, CT09, CK14, CC16, CKK17, CK17a, CK19, CK21, CK22, CW23a, CRD80, Cau13, Cer01b, CT19, CPY09, Cha09, CI19, CSZZ17, CC18b, CMC81, CM81, CLW17, CR21]. **Equations** [CDG15, CDKV18, CTW18, CB11, CE11, CF13, CK89, CPW88, Cor99, CT04, CG17b, Cur76, CI77, Cur03, CS11, Cur11, Cur13, DDK12, DL06, DI93, Dâg18, DLP86, Day78, Day09, DH22, DI94, DRT11, DC06, DQ21, Dmi92, DO14, Dok05, DE84, DTM22, DL20, DM15, DMS12, DA17, DM13b, Du15, DMPD12, EGR^+^22, EL20, FR17, Fag08, FG10, FG11, FSG95, FCLZ16, FM08, Fra93, FP11b, FNV10, Fri84, FY07, FL17, FK2W23, FT04, FMT10, GL92, Gah94, GT17, GLX18, Gar03, Gar76, Gev81, GGH16, Gib79, Gib83, GMM91, GW76, Gou20, GR50, Gra05, GLNT23, GT14, Gue07, Gue14, GS18b, GI04, GM11, GK98, GKL91, Guo92, GMY16, Gut90, HM03, HMO5, HPS07, HST12, HSW12, HSW15, Hew93, HP09a, HH08, H10, HMMS13]. **Equations** [Hop87, HR98, HY95, HZ03, HMR15, HLD20, Ich11, Ich79, Ich82, IRS02, IT86, IP87, IT87, IM98, JCP21, JB96, JQ97, Jun00, KMC21, Kap94, KKI9a, KMF19, KH90, KB01, KFP22, KC10, Kin09, KCB21, KS98a, Koe20, KZ00b, KT03c, Kra93, KR15, KS90b, Kun82, KW85, KV07a, Kus79, Lag77, Lag89, Lag89, LL00a, Lam92, Lar01, LT83a, LT83b, LT86, LS91b, LL21a, LL07, LO00, Lef11, LO13, LY16, LH12, LW14, LM16, L18a, LY18, tLR23, LR23, Lai15, LB00, LZ01, LW11a, LY20b, LM82a, LM82b, LS85a, Lis14, LZ19, Liu17, LG07, Liu11, LZ12, LY19b, Liu23, L687, Lou03, LY09, LW11b, Li13, Li14, Li16, LtL21, LZ21, LW22, Luk85, L01, Mah03, M090, MG20, MG21, MRR16, MGBMN^+^19, Mas08, MNC14, Maz17, McE95, MML21, MW21, MY09]. **Equations** [MST16, MS17a, MSR01, MER02, MVZ^+^09, M10, MR04b, MA03, MN77a, MM77b, MT22, Nag96, NN90, Nag95, NS05, NSSM08, Ngo11, NT17, NT18, NR15, Nic00, Nov08, 0S10a, ORW13, Pap89, PS17b, PD97, Pen92, PW99, PA99, Ptu01, Pla21, PS06, Pos17, PY96, PT95, QC95, QZ13, QW21b,
Qiu18, QW19, Rai99, Ram05, RR92, RZ98, Ray06, Rei83, RX15, Roc96, Rod21, RT07, Rub95, Rus86a, Sak84, Sal85, SW78, Sei78, SC16b, Sha10, SS20, Sha94, Shi02, Sor03, SW21, Ste08, Sti18, Šwi20, Tan98, Tan03, TZ09, TZZ22, Tao18, TL06, Telo11, Tod83, Ton03, TW16, Tr999, UY79, Vz00, Vin77, Vv95, Vac07, WW16, WS92, WL95, WS95, Wan00, Wang2, WW02, WZ1c, WX13, WD14, WXZ15, WZ17c, WZ17b, Wan21, Wan22, WYZ23, War19, Was79). Equations
[WWZ14, WS13b, Wol12, WA84, WHGY22, WJZ12, XA93, XG03, ZX20, YMH94, Y13, YZ16, Yao99, Yon93, Yon10, Yon13, You13, Yu14, YZ22, YZ23, ZVBR14, Zha15, Zha18, ZD14, Zho83, Zho92, ZL07, ZW18, Zho23a, aJM18, dRT07, LS86, Sei82, Tah92, Tah92]. Equilibria
[AY23b, Ave19, BL89, BB, BCC +19a, BB03, CC02, CR19, CJS08, Cza04b, DF20, DPR22, GNLB14, HW21, KK18, KDB15, NA02, SBR18]. Equilibrium
[AVJ21, Bas77, BK13, BCR04, CL18, FT22, GY16b, JH21, HT10, HJZ17, HZ19, JAC22, Kin84, LL11, L´op12, L´op13, MSZ18, MM21, MZ20, NLKZ19, Out00, Ped98, Res76, SS99b, TW21, Top79, Uch78, Uch79, WZ21, Zho23b]. Equilibriums
[YXJ11]. Equity
[MS11]. Equivalence
[AD08, ABH98, Bon91, CD80, FG15, GdZ90, GL95, HPW83, HO90a, Hua10, KV13, MRv94, PK95, Pom09, QW18, Uch81, VL78a, WZ1c, WX13, WZ94, Zha15, Zwa88a, vRM98]. Equivalent
[BP17, GW96a, JZ99, Ols76b, Roc96, YF97, ZzJh10, van95]. Equivariants
[RR13]. Erdos
[JNKV21]. Ergodic
[ADRU22, AP20, AMV20, ABK14, ACPZ19, BP14a, BCL04, BG88, Bor94, BP03, Bor07, BG07, Bud03, BGL11, BL12, CDR08, CKT20, CI19, CIR14, CH13, DPD198, DMPD98, FHT09, GAM97, GR05, GM09, GT20, GC05, HLT20, Ich11, JL23, JN06, Kru00b, Kuni13, KY92, Kus04, LP86, Mwy21, MR18a, Mey89, MO99, PS17a, PRHL08, RS93, Wee07, Yü16]. Ergodicity
[BCP17, BBK00, CD08, GKY21, SW22, XZ17, Xie12]. Errata
[Ban78a, BP06, Cur85a, GM21]. Erratum
[AC17, AW90, BCS21a, Ber88, BG21, Bor00b, Bor10, Bu77, FR22a, GYK95, GP21, GZ10, Hau81a, HSW15, HR83b, JS91, Jou00a, KH79b, KX04, KS99b, LP81, Lob76, Lop13, LY10, Pen88, PG18a, Shi90, Zab80, Zz94, Zua98, Lob76]. Errors
[MD13, SD98, XC18]. Errors-in-Variables
[SD98]. Escape
[DK99a, DM97, Mil02]. Escaping
[ABB15]. Essential
[KMM11]. Essentially
[LT92]. Estimatability
[WR00]. Estimate
[Aih92, AB09, Dmi92, Don96, DFLZ23, FL22, Li13, NNT22]. Estimates
[ASR†13, ABB12, AR21, BBB81, BLC83, BM86, BN81, BS86, BSDL97, BFP09, BT88, Ber95, BP08a, BGP20a, BH99, BM03, CRZ†18, CGL96, CYL97b, CZ10, CCM10, CY94, Curt76, DH10, DTWY91, EK97, EDM05, FFR14, FB98, FS23, GL22a, GZ12, GL95, GY16a, IS12, IK90, JVB†23, pJY20, JZ09b, JZ21, KG80, KMP13, KM86, KH69, KW87a, KP94b, KW78,
Lam87, Lam92, LM13b, MN03, Mur92, 
NR97, Pic93, PP00, PO00, QN82, RB12, 
RY95, RKL16, Rus86b, Rus88, SW11, SY17, 
SCCL18, TWY90, Tan00, TSS+22, VL23, 
VW95, WS13a, We77, WY06, XUP08, 
ZVBR14, ZFKZ21. **Estimator**
[AB93, BS19, DS12, IS14, JKZ21, NC16].
**Estimators** [Ger92, Ger06, PP00].
**Euclidean** [BM94, HBD21, KN13, Kim22, 
PDB23, RSS22, YXC21].
**Euler** [ASTT09, AT00a, ´ARL21, BCM12b, Bou13, 
Bro22, CP98, Cel02b, CO22, Cor99, D09, 
DF98b, DKRV13, Gla05, GS18b, Guo02, 
GH04, GZ19, GZ23, Kim92, LT89, LL98, 
Mor95, Roc96, Sha18, VZ97a, WC91].
**Eulerian** [CFT12].
**European** [DPZ93].
**Evaluation** [SYZ13].
**Evaluations** [VZ21].
**Evasion** [AL98, BB88, BB90, BB94, Ber86, Ka´s77, 
Sor93, Sor98, TS18, Wen15, Yon88a, Zar84].
**Even** [BCS20, Sch86, WGK11].
**Event** [DGKL10, JK06, KEK21, KKY22, KGM93, 
KG95, Lin14, LH14, LLSX20, MLB00, 
ÖW92, RW87a, RW87b, RC16, RL06, 
Sch15b, SL98, TW94b, TL09, WS20, 
WMWL22, YYH+16, YG95].
**Event-Triggered** [KEK21, KKY22, 
LLSX20, RC16, RL06, WMWL22, YYH+16].
**Events** [CMA08b, SK95].
**Eventually** [BM11].
**Every** [MP21].
**Evaluation** [Ahm81, Ahm83, Ahm92, ACS00b, BMRR20, 
BP94, BKP14, BW89, BMN19, BC23b, 
Bu01, CSZZ17, CGP22, Chr19, CLMSR00, 
Col11, Cur76, CP76, Ch77, Del04, Don10, 
DL20, DM13b, FR17, FN10, GH16, 
GK11, GGA+17, Had06, HM03, HMV05, 
HP94, Ich79, Ich82, JFB17, KV07a, LR21, 
LL15, LLM15, LZZ21, Mah03, Pap09, Rin09, 
Sak84, Sei78, SV17, TB18, Tar85, VS80, 
Vin77, VK81, VW95, WZ17b, XA93, XG03, 
Yon93, You17]. **Evolutionary** [Ara14, 
CC16, CK21, FGH05, GY16a, TLL16].
**Evolutions** [Aub13, Car12, MA19].
**Exact** [AE18, Bar23a, BLT15, Bon89, Bur91a, 
Bur91b, CS18, Car15, Cer07, CMC81, 
Cy21, CMT11, CGW10, CRV09, DAR15, 
DL09, DG85, DG89, DR79, DTW91, 
Duc20, DMR19, ET15, EK97, Fab92, FYZ07, 
FI98, GFF17, GL11, Gue14, HH19, HZ95, 
HPS07, Hei88, Ho90b, Hu15, Kap94, 
KMM07, Kha94, Kha95, KMM11, Kim92, 
KC10, KY07, KY05, Lag78, Lag89, LL00a, 
LT89, Laz88, LR03, LY19a, LY23, LBHM+16, 
LV97, Liu14, LtLR21, Mac94, Man85, Mar20, 
MRRR19, Mol19, MT22, Nic96, Nic07, 
Nic00, ÖH14, Per12, RS07a, Ris86, Riv90, 
RL20, Ros00c, RO90, RW94, Sch92c, SS99b, 
Se78, SMDB97, Tao18, TL06, Tri77, Tri80, 
Tuc96, TW00, WW23, Wec00, WCG14, 
Yao99, Zer05, Zha99, Zha01b, ZL07].
**Exactly** [LR23].
**Example** [DP86, DH98a, EP93, HM88].
**Examples** [LS85b, dNC21].
**Excitation** [BC00, DV04, GL22a, KNW95, LC01, MCP21, RY95].
**Excitations** [CW09, UMD88].
**Excitatory** [KB16].
**Excitatory/Inhibitory** [KB16].
**Excited** [CS10b, Cur76, MCS13].
**Execution** [GH17].
**Exercise** [ASR+13].
**Exhaustive** [SO06b].
**Exhibiting** [BF76a].
**Existence** [Ahm03, AP06, Ang76, Bal94, 
Bal01, Bar23b, Bat95, Bel00, Ben81, Ber85, 
BM13, BG05, Bud03, CG00a, CHJ87, Car90, 
CW23a, CM10a, CP02, CZ95b, CO03b, 
CM96b, CM05, DS93, DF20, EN JP08, Ell76, 
Fat94, Fat97, FT77, FBJM14, FT04, GS94, 
GB84b, GGP02, Goo76, Gu90, GM13, GK98, 
GYBL15, Gut20, Hau82, HL90, HT12, 
HTY01, Hew93, HJX19, Huy09, Ios76, 
IPM10, JZ22, Jak80, KA06, KS81, Kur89, 
KS98b, KS99b, LZ17, LNT02, LT18, Lou07, 
LU11b, Mar02, MRR17a, MM80b, MS10, 
Mur86, NvS09, NP22, Nov04, Now89, PT09a, 
QZ13, Qua08, QR11, Reb78, RZ14, Rif00, 
RT06, SZ82, Ts19, Ts92, Uch78, Uch79, 
VC22, Vin83b, Vac12, WD79, Wu18, Yek20, 
Zar84, ZMK21, Zha17a, ZL01, ZQ18, Zho92, 
ZH02, vTY99, Ber88]. **existence**
[BG88, HS12a, HS95a]. **Exit**
...
Feature [Gad08]. Fee [JS12]. Feed [VS80].

Feed-Back [VS80]. Feedback
[AZ07, Ahm19, Alt00, AC18b, AB02c, APA08, AA17, Ari98, Aug19, Bad09, BT11a, BH96, BW89, B19, BB87b, Bar95a, Bar12, Bar20, Bat95, Bar87b, BCP16, BCC+19a, Ber89a, Ber02, BM03, Bla76, Bon91, BK14, BKR17, BKP18, BGSS21, Bro10, BG14, BG94, CG00b, CJK13, CGLM02, CGY03, CM91, CLM91, CCF07, CLW17, CK78, CM00, CW91, CLW17, CK78, CM00, CW81, CLS97, CLRS00, CS03, CE06, Cob06, Con90, Cor95, CR17b, Cur85, DBS05, DC88, DHKS18, Dol17a, DLP86, Dat88, DTV18, De 83, DRT11, DI86, DBS05, DC88, DHKS18, Dol79, DTM22, Dre77, Dso1, EGR+22, EP90, EO88, Emr80b, EG02, FZ05, FP21, FG15, Flo97, Flo99, FGS93, FNR19, FIM09, FNV10, Fuj90a, GMCL10, GL12, GOF9, Go88, Gib89, GL89b, Gd290, GEF17, GP17, Gri90, Gu90, GCS99].

Feedback
[GS18b, GH04, GG13, GZ19, Ha88, HH81, HRW88, HH78, HRW06, Her80, Her91, Hey76, HS13, HP96, HMQD99, HLM20, Ich11, IP06a, IPM10, IPR94, Ito98, Iko9, JLR90, JL18, JM17, KK92, Kan00, KTo03a, KTo06, KJ07, Kkn19a, KK19b, Kas02, KCBP21, KOB84, KGB98, KM07b, KR87b, LCC17, LT85a, LT83b, Las98, Le911, Lei01, LZ91, LL13, LL18a, LD19, LMM20, LAM21, LN00, Lzu03, Lzo06, Liu13, Liu1d, LKW96, Log13, Luk85, Man04, Mee89, Mey01, MVH909, MMK86, MS90, MRR86, MV70b, MA17, MA01, Mos80, Mos82b, NE04, NRL22, NM08, Nie14, Now17, OPP17, Ped91, PK95, Pon90, Pop95, PY96, QBP23, QDL01, RW87a, RRR16, Ray06, Ray10, RZ21, RL20, Ros92b, Ros94, Ruy94, Sak83, Sak84, Sch92a, SS20].

Feedback
[SS92, Sha17, SX19, Sha88b, SFCC08, ST90, Sto91b, Sto92, Sun94, Sun98, SAMB14, SICO0, TR02, Tal05, TZZ88, TP95, TF08, Tsi91, Tsi95, Uch81, Uro95, Wag91, Wan91, Wan98, WXY05, WYZ23, WL21, WC81, WHGY22, XX19, YCRZ21, YLL+15, Ylu15b, ZP05, ZC06, Zha80, ZY08, ZLHZ12, ZPQ20, ZLD12, ZG18, ZW18, Zua90, Cur85a, CW60, Mos82a].

Feedbacks
[BP98a, Dat88, FGG11, GM17b, GM21, GX04, Jam14, Kry98, MB04, MR09, NP06, Pep16, Rif02, Sch02, VM00, XS96].

Feedforward
[Bot07, IP06a, IP06b, KG22, KK12].

Feedthrough
[CG10].

Fees
[Zar92].

Feller
[FKZ22, JN06, NR21, Sha15, XZ17, ZY09].

FEM
[AO15].

Ferromagnetic
[CH23].

Few
[CBB19].

Fictitious
[SP22, SKXL17].

Fictitious-Play-Type
[SKXL17].

Field
[ABVC19, ACC12, AElu16, ADU22, AHS22, AS21, AM22, AD18, BCG+17a, BP14a, BS939, BT16, BBC8, BCY15, BCLY17, BGR16, BCL22, BGP23, BR21, BDT20, BAK18, B17, BS06, BPT21, CH21a, CM16, CLLP13, CMS16, CD13b, CDP19, CMM20, CN51, DKL20, DMR19, FH17b, FHC20, FT22, GLS21, GMN22, GV16, GHS22, GX19, HHI8, HH17, HW21, KBDK03, LM16, LWZ22, MSZ18, NW17, NW19, NC13, Nut18, RTTY23, SBR18, SY21, SS21, SC16a, SC19, TTT23a, TY23, WW03, WZ12, WZ17a, Yon13, You13, ZSX18, RAC79].

Fields
[AB20c, AF18, DWZ+16, Her78, HLO4, LY12, LY23].

Filippov
[To18].

Filter
[AC19, BCL04, BBK00, BELO2, CA10, Cds6109, Dav78, DDS15, Dol05, ENJP88, FR05, GP98, KW78, MY22, OP96, TD21, Vin77].

Filtering
[ACKM22, AC02, ACO6, AZ97, BB89, Bas91, BK95, Bon93, BV07, BLZ94, BL00, CZ95a, CN07, CGR96, CGS00, CGLM02, CTO60, DSS87, DE 92, FCC20, FP98, FM00, FR00, GP98, GJP88, GBGd000, GD020, GTQ21, HH76, HM82, H001, H006, IR00, J frame21, KSY23, KLQ09, LMMR15, LM97, Mar84, Ouv78a, Ouv78b, PZ04, RTS21, Pie89, PS88, RB22, SC16b, SXZ16, TAO1, TN00, VC03, YY05, YY08, YD03, Zha98, dOP03, dOG05].
Filters
[ASP22, BK98, BK99, BK00, CFN06, CYL96, CYL97a, CYL97b, CY94, Coh97a, Coh97b, DKT17, EK97, pJY20, KBMS20, LR00a, Lev87, LZ16a, New00, New06, New07, Nih83, SBBZ09, WZY06, XG18, Zor17, vH10].

Filtration [LC07]. Final [AQ05, BGP23, FZZ18, MO02, MP76b, Sei88].

Final [AQ05, BGP23, FZZ18, MO02, MP76b, Sei88].

Finance [FP11b, ZES12].

Financial [FP04].

Finding [ATV13, BLW07, BK08, CL18, GBBT78, KN13].

Fine [KY87a, Rou21].

Finetti [EMO23].

Finite [AGL08, AM89, ACPZ19, AZ97, AD17, AK19, BT11a, BMR92, BB98, Bar80c, BB90, BS15, Bay09b, BC18a, BKR00, BG09, BE95, BGR04, BH86, BB00, BS19a, Bis83, BPV19b, BKK02, BT13, BT21, Bra09, ByS17, BFF20, CW95, CSC14, CSCV18, CCHH19, CM81, CYL96, CYL97a, CYL97b, CY12, CG13, CGY21, CIP96, CY94, CR17, Coh97a, Coh97b, Cor95, Cro81, CC87, Cur84, CS86, DM02a, DJLY09, Dat80, De 15, DGH09, Del19, DHP09, Don21, DF21, DTWY91, DNS17, DPR13, EK97, FS19, FH997, FH999, FRZ03, FV89, GMP00, GBR18, GL13, EK93, GKL92, GMS22, GMR22, Gug07, GAHL99, GH96, GW19, HM03, Haf86, HXY21, Hei88, HW99, HR21, HJJF10, Ito90, Jam91, Jam14, pJY20, Kar06, KLS87, Kh10, KL21].

Finite [Kno82, KL21, Las95, LW10, Lei87, Lev87, LLMT02, LK23, LR79b, LCS96, Liu14b, LG20, LW15d, MP14, MP203, MNPR20, MRV13, Mc09, MML21, MV07a, MV08a, MV08b, MRV11, Men89, ML17, MS017, MS017b, NE04, NPP15, Nih83, ORW13, ORl04, OOS15, OB19, PS010a, Pan92, PR14, Pla80, PEB19, RV05, Rod02, RZ06, Sa85, SS99a, Sch92, SNC17, SB78, Son79, Ste11, TW90, Tan00, TW94a, Tih11, VW08, VS18, WW16, WP18, WB87, Wee92, WJ77a, WCLC05, WJE16, XBP9, XUP08, XZ15, YC06, VW12, Yon90, ZRSZG22, ZBA13, ZYgp23, Kup85].

Finite- [BS15]. Finite-Alphabet [XUP08].

Finite-Differences [CMR17].

Finite-Differential [DF21].

Finite-Dimensional
[AK19, BE95, BH86, CYL96, CYL97a, CYL97b, CY94, Coh97a, Coh97b, CS86, DTYW91, EK97, FRZ93, GKL92, GH96, HM03, Ito90, Pan92, SS99a, Tan00, XB99].

Finite-Gain [LC96, YC06].

Finite-Horizon [De 15, KLN21, MPZ03].

Finite-Level [ML17].

Finite-Precision [WCLC05].

Finite-Rank [ORW13].

Finite-Time [BB00, BFF20, Don21, GL13, GMR22, HJJF10, Jam14, Kar06, LK23, Liu14b, MNPR20, PR14, PEB19, Sou79, WP18, WJE16, YW12, ZRSZG22, ZBA13, ZYgpJ23].

Finitely [CM02, Del76b, GTT16b, Kha95, Mey77b].

Finiteness [FK83].

Finslerian [LM00].

FIR [LM13, MT90b].

Firm [CFR13].

First
[ABCO17, AY23a, BB23, CMS16, CT90, CW20, CHe04, Dok17, El 17, Fra84, GH95, Ito90, Jam91, Jam14, Kar06, LK23, Liu14b, MNPR20, PR14, PEB19, Son79, WP18, WJE16, YW12, ZRSZG22, ZBA13, ZYgpJ23].

First- [AY23a, CT90, Sar97].

First-Order
[BB23, El 17, KLN21, MCL±22, Mai13].

Fish [BS09b, GT07].

Fisher [HSJ19].

Fit [BP08a, DF98c, GT09, GW09, Ma92].

FitzHugh [BKR17, CTR15, SS20, BK14].

Fixed
[Alm08, ARS17, BBSC22, Ber85, BH86, Ber89b, CPW88, EÖ94b, Eno94b, Gen13, GL13, GH20, GM11, HG90, HP09a, Mai08, Mur89, Oso2, Os17, Pau08, PS18, PEB19, RY5, Ric77, Spi80, Ste17, VA03, WL17, YXC21, Ber88].

Fixed-Endpoint [Eno94b, WL17].

Fixed-Free [PS18].

Fixed-Order [BH86, Ber89b, GM11].

Fixed-Point [VA03].

Flexible
[Bal78, BGRW88, CZ98, CCW14, CM98, GAM93, GA91, Guo01, Nai95, ZFKZ21].
Flextensional [AGN⁺16]. Flock [CLG12, DHJK20]. Flocking [DHJK20].

Flows [CKRT22]. Flow [AHJM10, AB02c, ACCG18, BFCLS97, BE87, BHT87, BF2P13, DH98a, FLUU17, FGH23, Gug03, GDL11, GHS92, Gut90, Hei16, HK01, Ito05, Liu08, MT03, Mar20, MNN09, Now17, Sla00, Sla03, Ste07, Sto97, Wot90]. Formulae [KHP06, PP13, Pop95]. Formulas [BMS05, BLQR20, TA81]. Formulation [BK13, CDD20, CS02, DZ91, Gk06, IK96a, LR10, PZ14, dlRM16]. Formulations [BGS19, CB11, VL78a]. Formasini [PEGR18]. Forth [BAG21]. Forthe [FGCIP06]. Forward [AZZ20, BC16, FT04, GCL15, GTSN13, HJX18, HLT20, HJX22, L18a, L18, OS10a, PW99, Rus06, ST14, TZ09, Tse00, WWX13, WZ17c, WY21, Yon10, ZG17, ZS23]. Forward-Backward [BC16, FT04, HJX22, OS10a, PW99, Tse00, WWX13, WZ17c, WY21, Yon10, ZS23]. Forwards [VBC19]. Fountains [CL02]. Four [GLD⁺91, Nym94, Sta15]. Four-Block [Nym94, Sta93]. Fourier [Obe07, BGPBG04, NHG99]. Fourth [LW22, WCG14]. Fraction [Kha82, MCWY14]. Fractional [ACKM22, AC02, AO15, AOS16, AKP21, BJ17, DGO19, DPD00, DPD12, DPD13, FF22, GLK22, Gom20, GH20, LY18, MML21, MN22, NBF16, Ngu18, PNSL20, POU11, Qua03a, Qua03b, RGG19, SV17, TKH10, TT20, War19, Yam88, ZW21, ZG18, ZS19]. Fractional-Order [Gom20, GH20, TT20]. Fracture [WW17, WW19]. Fractured [GLK22]. Fragments [WC96b]. Frames [WP98]. Framework [KAB02, Bas91, Bis12, Ete19, FLUU17, GŠ25, GŠ10, Gr03, MRP99a, NS17, RCS01, TG23, Ves13, XCO3, ZYL97, Zho07, Zd83]. Frameworks [SB78]. Fréchet [FLUU17]. Fredholm [GLM21, LY90]. Free [ANS14, AFCLS22, AMI20, AL00, BF91, BRW05, Cal18, Cér00, CGY21, CH94, CF14, De 15, DF98c, EH10, FZ19, FH94, FT78b, FH88, G2, GKP18, GH04, GTX22, HW12]
Gamblers [HHOZ19].

Gambling [HHOZ19, VZ16].

Game [Alp88, AL98, APL08, AA92, AYCCD22, BFR21, BB88, BB90, BB99, BC18a, BCA18, Boe05, BS09b, BF13, Car96, CS12a, DA17, ELO22, ED81, FHH22, Fit79, FT22, Gal94, Gen13, GHS22, GX19, Ham06, HZ10a, HM14, HBSW07, Jac22, Jer80, KK18, LM15, Lid15, LAKG92, LWZC19, MP14, MP76a, NC13, Nut18, PS21, SC16a, SS06, SBT19, Wen15, Win78, Wu18, YT13, Zha17a, ZG19, ZG21, Zhe23b].

Game-Based [ZG19, ZG21].

Game-Theoretic [SBT19].

Games [ACCD12, Ahu16, AA86, AFA10, AFGT13, AM22, AY23b, Aub90a, Ave16, Ave19, BP14a, Bar80c, Bas77, BL89, BB93, BS15, BS20a, BT21, BP05, BY13, BR01, BCY15, BC15, BCLR17, BCC*19a, Ber85, Ber92b, Bis77b, Bis12, BGP23, BDT20, BS04, BAKS18, BCR04, BLO8a, BLP14, CH21a, CM16, CQ15, CP90, CQSP00, Car7, CLS12, CLLP13, CMS16, CD13b, CCHH19, CDFF19, CLRJ13, CAS13, CIF96, CL97, Cos13, Del07, DS09, DP20, DPR22, EP08, Ell76, Eng10, FR82b, FTV98, For77, FH17b, FH20, Fu23, FT02, Gal79, GP22, GW04, GR17b, GR05, Go02, GY22, GV16, Gru13, GS11, GX19, GTX22, GN14, HG90, HM08, H05, H11, HLL00, HB21, HBY23, HNH18, Hua10, H117, Ich76, JB96].

Games [Jas02, JN06, Kin84, KS00, KDB15, Kiöe07, Kuk93, KS81, Kum08, Kus04, Kus07, LN82, Lra01, LS05a, Lei06, LC05, LM16, LY18, LS19b, Lid13, LS85a, LK11, Man04, MYAS09, MM21, MSV09, Moo21, NH12, Now9a, NA02, Ols02, Pap81, Pap86b, PB99b, PQ00, Qia94, Ram98, RTT23, Rost09, RSV04, SBR18, Sap19, Sar22, SPO22, SC19, SP02, Ser09, Shi02, Sir14a, Sir14b, Sir15, SBT19, Sor96, Sor98, SQS09, SY14, Sun21, SWW23, SMK18, SCVF97, ThH07, Top79, TV02, Uch78, Uch79, Und76, Var76, VA03, Vie00, WZ12a, WC19, Whi80b, Wil77b, YXJ11, Yong88, Yong88b, Zara84, Zha05, ZM13, Ber88, LS86, TA96, TPA97].

Gamma [BLZ17, ST00].

Gap [AC18a, BF05, BF08, CG00b, FGS93, FM22, IM08, IM10, JHMG06, JSV05, PB83, HG02].

Gap-Metric [CG00b].

Gaps [MPR22].

Gas [GLK22, GDL11, PS19].

Gasket [Liu18].

Gaussian [CK98, CGR96, CKT20, DPD13, EK97, FCC20, GA91, GNBL14, HO01, HNH18, HH17, HW21, KLV09, Kum93, Kwo80, Kwo81, LPS16, MM00, NH12, OC04, Rud78, Uch81, VPJ19, WZ17a].

GDP [FR20].

General [Ahm03, Ak01, BA84, BCW21, Baur09, BCS17, BR82, BT96, BC96b, Bos94, BHL12, BC02b, CD21, CLY13, CR93, CH05, CD12, Cur76, DC06, DR77, ES09, FS16, FLU17, Gar76, Gil77, GLD*19, GS12, GZ19, HSA17, Ham21, HNS18, HM03, HY23, HS87, Ios76, Klv96a, KLV09, KM12b, KY93, Lag77, Lag89, Lev01, Li07, LL20, LK11, LR97, LttL21, MTT03, MTT81, MY79, MRP99a, Mir21, Nag03, NSW17, Pen90, Qu13, Qua04, RW94, SLG84, Sus87a, Sus87d, Tad93, Tan03, Tan15, TK81, VZ97b, WZ21, XG18, Yma89, Yu13, YCL13, Z17, ZSX18, ZSS*20, IM05a, LM84].

générale [LM84].

généralisées [HU78b].

Generalization [CGW01, CC13, FEBL13, Ha90, Jah88, MP11b, PY95].

Generalizations [GS93, Thi92, Thi95].

Generalized [AN15a, AN15b, AJ77, ABH98, Arm86, BHM14, Ber86, BP17, BN13, BLSZ19, BN16, CHN94, CFR13, CMT06, CDG15, CDKV18, Cla76a, CC90a, DM99, Duni92, Dol76a, DS99b, DM02b, EMM08, FR17, GSG91, Gnu13, HSW19, Hau94, HPW83, HSP16, HN96, HMA97, IO96, ISdC99, JS66, JV17, K1w97, Koe79, KH09, LS98, LS00, LLYZ09, LZ17, LY18, LT18, LR96, LRT05, MR15, MTS20, MM21, Mey09, Mii96, Mun14, NHH99].
Out00, ÖL89, Pan13, RMZ02, RU19, RU21, Rei83, RW90, RZ06, Rou86, SWY12, Sas14, SBBV15, Sha94, Sha88b, Tre90, Tre99, Wei77, Zar84, ZA10, ZP05, Zhu92, ZZ23, HU78b.

Generalizing [Brü13, PIH14].

Generated [Dok05, Dun80a, LP15].

Generating [Ahm77, CEK03, GL05, Cla86].

Generation [BM84, FV98, Hab02, VPJ19].

Generator [BSI19].

Generators [Fra87a, HJX22, Las95, Mot00, Nag85, Zab80, Aey81, Ari98, BCS20, Bre86, BP98a, BA84, CM12, Cur03, EG02, OZ00, Oz03, Pic96, Sch88a, Zas00, vdW99].

Generically [Pro22].

Genericity [AMV07, AMV18, CR13, Hab96, Sha14, Viv03].

Genetic [Fre99].

Genetics [EK93].

Gennés [SW23b].

Geodesic [Pen13].

Geodesics [BM18a, GGP02, Hak20, Sac19].

Geometric [Aey85, Arm86, BBR18, Bd95, CR21, CdDNa20, CdLdDM02, CB05, EC22, FFP+09, FG93, GST20, GSW99, Gil11, Gho88, GD88, Hen80, KG91, LGZ13, Mar84, Mor10, MLYF02, NS14, PNSL20, RN13, SS92, SD13, VC03, VG95, WK86, YH21, Gho86b].

Geometrical [CWC+22].

Geometrically [RL20].

Geometry [AM14, AJ16, BJ11, BG13, DTV18, HV00, LMP95, MH78, PPZ06, Sak02, Sha13a, Sha88b].

Georgiou [LFC21].

geostrophic [FCG05].

Get [TW03].

Gevrey [ARL21].

Ginzburg [ASK05, DFLZ23, FL17].

Girsanov [Dav76b].

Given [BG98, Del19, IY12, Jay10, RT20, WR87].

Global [Aey85, AN21, BCS15, BKS19, BEL02, CL02, Car15, Cha09, CSFCL+23, CLW17, CBB17b, CHS87, CT04, DYZ12, DJK+23, DCTB88, Den98, DFLZ23, Duc20, Dun81, Dun91, Efi12, EP93, FG06, FT04, GB86, GM91b, GM03, GH68, HG92, HW03, Hir76, HD88, Hir90, IJXX18, IJXX22, JL18, KT03a, Kar06, KK12, KK17a, KK19a, KK19b, KPCW22, KY05, Kumm88, LCC17, LB08, LDS13, Liu13, Liu14b, MXX19, MRS04, MCPA17, Mat98, NZ03, PCP22, QLD01, RV90, Rei83, RZ06, Rub95, SKS90, SD13, SDSAR00, SD15, Tsi93, Tsi95, UHH99, Vin83a, War89, YF97, YL10, YW07, ZY08, ZKZ20, ZHB21, ZS23, ZLD10, vH06].

Globally [HKL89, PTH88, PLB14, PPQ8, QC95, Yak93].

Goal [CJM12, HH08, HH10].

Goal-Oriented [HH08, HH10, CJM12].

Goals [MBL00, Res76].

Goldberg [Bay96a].

Goldstein [Dun80a].

Goodness [BP08a].

Goodness-of-Fit [BP08a].

Gordon [LYZ23].

Gordon-Wave [LYZ23].

Gossip [BCF12, MB16].

Governed [Ahm77, Ahm07, AG97a, AQQ0, AVB13, Bari81, Ber98b, BC23b, CM81, GY11, GMS22, GW19, He87, HR21, Kha03, KFP22, KLM+23, LKY3, LLou02, NWW17, NWW19, RZ98, Wac07, WW02].

GPC [KS13].

Graded [ARS09a, BS90].

Gradient [ATV13, ABB04, BK22a, Be13, BR17b, BT03a, CR11a, CDCCMG08, CP98, CCL07, CvdSC05, DF16, DF21, DGCFZBO2, DNS17, Dun79, Dun80a, Dun81, Dun86, Dun91, Dun93, Dun96, Dun00, FP21, FPD08, FQ09, GL76, GCB06, HXY21, IST96, JSH00, KFM19, KS92, LW5d, Man95, MCP21, NNTD14, Phe85, Ph86, RX15, SE21, TDBL22, TD94, TGS18, WP18, Wol12, YHH16, Zas00, ZKZ20].

Gradient-Like [BT03a].

Gradients [HUV88, PP02, Tre90, Tre99].

Gradostat [BRS14].

Gradual [PZ20, PZ22].

Gradual-Impulsive [PZ20, PZ22].

Graph [AJP14, BF05, CG00a, CLZ23, DES09, DJB21, FIR06, KCP16, KBvdSD17, Les12, RJM09, ZS16].

Graph-Coloring [KBvdSD17].

Graph-Theoretic [DJB21, RJM09].

Graphical [BB93, CMA08a].

Graphon [CH21a].

Graphs [AA86, Duc20, GZ12, GL13, GK02, Ich16, JNKV21, Lei85, LGZ13, MCL+22, MBS13, MML21, MS22, OT16, Ols17, RT16, RFF15, vSM13].

Grassmannians [Wan91, Wan94].

Gratifications [BDR02].

H [BSZ93, LWY21, McE04]. Habit [EK90]. Hadamard [CW22]. Half [Far08, Far13, Kos00c, VJ77]. Half-Axis [Far08, Far13]. Half-Line [Kos00c]. Half-Space [VJ77]. Halfline [FG09]. Hall [CFRV98]. Hambo [HdHVW03]. Hamilton [ACL09, Aub02, ABS08, Aub11, ABL18, BS13a, BK22a, BV17a, BL08a, BN16, CD89, CD91, CT96, CP00, CR11a, Cerr01b, CI19, CV83, CB11, Day09, DZ19, EJ89, Fag08, FM00, Fra93, FL80, FL82, FMT10, Gal00, Gar03, Gom20, GRS00, HS12a, HS12b, Hau94, HJX19, JB96, KS99a, KS98a, Kre00, LW14, LM82a, LM82b, Lor87, McE95, McE09, Mis19, OBL11, Pen92, PLA21, Qin18, Ram05, RW00a, RW00b, Sak02, Shi02, Tan03, VW90, WWZ14, WY08, Ye00a]. Hamiltonian [ vdSM13, Aug19, Bar78, CL02, CvdS23, CM04, Cla82, CDM23, CL86, DF98d, FMP9+22, GO04, Gon87a, Gro16, JKKZ21, LNW23, MM04, Mac14, MD13, PV15, RT04, Roc89, Roc96, Vin14, Vin19, VS14, WTJY21, WSC12, Zha00]. Hamiltonians [CP00, Goe05, HHS18, HLZ20, JLB3, WJZ12, Zei01]. Hammerstein [DCI07, FC19, MC12, ZZWY10]. Hand [BR15a, DDH15, Kus79, SV79]. Hankel [BR87a, CL94, FV95, GBS22, GO14, HIK18, HLC93]. Hankel-Norm [HLG93]. Hard [BO14, Far08, RY95, Wac14, WM12]. Hard-Thresholding [Wac19]. Hardening [HMD12, HS03, Wac12]. Harder [Son88]. Hardness [BT97]. Hardy [Mos80, WP98]. Harmonic [GG13, GZ19, SSL11, VPJ19, Zho07]. Harvesting [Alv04, BS09b, BCS13, BS19b, CG17a, DMS03, Fra03, Mor13, SSZ11]. Hausdorff [BG13, GY12, GY13, OMFM±21]. Hautus [JZ09a, Sha14]. Having [BB03, MWY21]. Healthcare [AH21b]. Heat [AMP10, BGR07, BHS19, BGBPG04, BF89b, BHT21, CZ04a, Caz14, CS77, CT04, CG17b, DE18, DWZ20, FG09, FCLZ16, FJ83, GBR18, GW17, GH07, HO22, Kha94, Koe20, Lu03, LW11b, MS97a, Ngu22, POU11, QW18, QWY21b, RS15a, Sch0a, Sch8b, Sch8d, Sei77, TW16, Wan08, WZ12b, WZ12c, WX13, WXZ15, WY16, WYY21, Wec84, YZ16, Yui14, Zha01b, de98]. Heating [DKS+11]. Heavy [AK99b, AK02a, JVB±23, KR89, Kus95, KM96, MK90, MSA96, PR01, PS19]. Heavy-Tail [JVB±23]. Hedging [BB06, BLZ17, Cvi00, Kam03, KK18, KR04, LS09, Lim05, MTT08, Pha00, St03, Win82]. Hegselmann [PDT19]. Heisenberg [NS23]. Helmholtz [PS04, SAM03]. Hemivariational [LL18b, LM15, ZMK21]. Hereditary [Aug76, BB78, Col82a, Col82b, GMP00, Gib83, MT94, Mili88, Ouv78a, Pro90, Ros84a, Tad88, War78b, Col85]. Hermite [Col06, HO22, HPW83]. Hermitian [GLR86]. Héroult [CFRV98]. Hessian
[ABB04, DZ91, Han86, KG17, Nie21].

**Hessian-Driven** [Nie21]. **Hessians** [SS09c].

**Heterogeneous** [APGC16, Ete19, HHN18, KCY22, Les12, LSW+17, LL21b, Mir21, MB12, Nic00, YGC18]. **Hidden** [Lid13, Lid15, Ris94, XUP08, YD03, ZW21].

**Hidden-Memory** [ZW21]. **Hider** [AA92, For77, Gal79]. **Hierarchical** [CKT20, MMH19, SZ95].

**High** [BI91, Bre85, CE06, CMT03, DE14, HL04, Izm96, JS12, Kim21, KK14, Kre77b, LS98, LS00, YL10, ZZS14].

**High-Dimensional** [Kim21]. **High-Frequency** [DE14]. **High-Gain** [CE06, CMT03]. **High-Order** [HL04, LS98, LS00, LXZ11, YL10, ZZS14].

**High-Speed** [Izm96]. **High-watermark** [JS12].

**Higher** [AB06, AMR20, Ber84, BCM12b, Br¨u13, CKR22, Dok17, Fer05, Gro12, KP23, Kim21, LC20, MTS20, MG21, MPR22, PY16, War86, War88]. **Higher-Order** [AMR20, Ber84, Br¨u13, Fer05, KP23, Kim21, War88].

**Highly** [DTM22, Liu97c, Mar02].

**Hilbert** [HR83b, Ahm81, Ahm07, Alv00, Bar97, BR20, BSZ08, Cer01b, CFZ22, CD80, Da 85, DGJ93, Dol76a, DM98, DMDP12, FP03, GRs00, HMA81, HS11, HR83a, Ich76, Ich07, Kib85, KS85c, LR79a, LL15, Nak83, Ouv78a, Ouv78b, SW23a, TZZ18, Vol00, WK77, XG03].

**Hildreth** [LC80]. **Hilliard** [HR83b, Ahm81, Ahm07, Alv00, Bar97, BR20, BSZ08, Cer01b, CFZ22, CD80, Da 85, DGJ93, Dol76a, DM98, DMDP12, FP03, GRs00, HMA81, HS11, HR83a, Ich76, Ich07, Kib85, KS85c, LR79a, LL15, Nak83, Ouv78a, Ouv78b, SW23a, TZZ18, Vol00, WK77, XG03].

**Hitting** [Maz94, NCS19]. **Hitting-Time** [Maz94]. **HJB** [BPS05, BISW17, BB04, BM07, BHL12, CDR08, Fab08, FR17, FGG10, FGG11, GM17a, GM21, GSZ20, HMR15, KMF19, McE07, MK10, SWi20, TZZ22]. **Hoffman** [Jou00a, Jou00b].

**Hold** [Pep14]. **Hölder** [CR11a, DHC19]. **Hole** [PDT19, PS04].

**Holomorphic** [MH78]. **Holonomic** [HS09, KM97]. **Homeomorphic** [For97b].

homogénésé [Pen89]. **Homogeneity** [CGW20, EPR14]. **Homogeneous** [AD02, AL12, APA08, ARS09b, CHL15, CI86, DM98, EUMP18, EA21, FCJ14, Gru00, Her96, HW12, HM02, Jam14, MPS99, PA99, QS13, SA96, Sha88b, SH12, dNCP20].

**Homogenization** [KS97a, NPS15, NS23, PT08, ST13].

**Homogenized** [Toy81, Pen89]. **Homological** [Lou21]. **Homomorphisms** [AD08]. **Homotopies** [HV00]. **Homotopy** [BH96, CY99, Tod83, Wat79].

**Homotopy-Smoothing** [CY99]. **Hop** [CIH18a]. **Hopf** [AMZ04, BR87a, Dav79, GEF17, HKB04, ZS19]. **Horizon** [AT96, ABB12, AVF17, Alm08, AB10b, AK16, BB98, BS15, Bay09b, BG09, BS17, BS19a, BGP20b, BK18, BP20c, CD89, Car90, CH96, CK22, CK23a, CK23b, CZ04b, CY12, CG13, CGY21, CMR85, DJLY09, De 15, D19, D99a, D97, D90, FS21, FS19, FS23, FM95, FHH97, FHH99, GQ09, GMP00, Gri86, GPSW10, GM09, GAHL09, HXY21, HZZ2, HW99, HYZZ2, IK02a, IK06, KLS87, Ken80, Kha16, KLN21, KPZ18, KVA96, LW10, Lei87, LS96, LRTY22, MP14, Mum1, MPZ03, Mor13, OC12, PS10a, Pla80, RV19, SB78, SR97, Ste11, TCC19, Wee92, Wee03, WJE16, XUP08, Zas95a, Zas95b, Zas97, dFN23, DM02a].

**Horizons** [AK04, BT21]. **Houses** [VZ16].

**Howard** [KSS20]. **Hull** [MW78]. **Hulls** [All88, AW90]. **HUM** [DL09]. **Human** [CJM12].

**Huwitz** [AJ77]. **Hybrid** [AW21, All99, AG97a, AHS13, AK19, BM19, BDDSV05, C13, CZ98, Cha77, Col11, De 00, DR05, DTM22, DNS17, FHMS18, FGJ19, GP05, GD88, GS18a, Gra99, GZ14a, HT11, HLD30, Hua07, LB08, LNP00, LH14, LT18, LLS21, MA90, MZ97, YGC18].

**I** [\textit{I}]
Hybrid-Event-Time [LH14].
Hydrodynamics [Rav20].
Hyperbolic [Ahm77, AB02a, AB03, ABCO17, AA17, BM86, Bar95a, BS04, Bro87, CMK15, CW81, CBdN08, CGW10, CVKB13, CB15, CN19, Dat88, FBP99, FYZ07, Fu12, Gev81, GL11, Gue14, GH19, Hay19, Hu86, Hu15, HVDK19, Kh95, KL21, KY05, KLM+21, Lag77, Lag78, LT86, LR03, LY19a, LY23, MS96, MR04b, Pav13, PR14, PU15, PGB14, SU21, SL18, Sun82, VJ77, WW23, Wec82, XWPG23, XLL08, You17, ZZWY10, Zd83].
Hyphenated [LSDS13].
Hypercausal [Hop84].
Hyperelasticity [LSW14].
Hyperstability [Bas91].
Hypoelliptic [AM23, BDGR12, LL21a, Sto04].
Hypotheses [Cla76b, MH11].
Hypothesis [Kur89].
Hysteresis [BF89b, FH88, GQ11, KT16, LMY23, LM02, MMK86, Tim14, TA21].
I/O [LF87].
ICDD [DGQ13].
Ichikawa [JLZ98].
Ideal [CP82, II97, ISW00].
Idempotent [KM16].
Identifiability [BEL02, Cou83, GH07, KN77, KS86, KW87b, Nak83].
Identifiable [Wri93].
Identification [Aca93, AS88, Akço1, AI02, AS95, BBC81, BK82, BGRW88, BR90, Ban78a, Ban78b, BP88a, BB07, BV82, Che84, DY13, Din15, DPV00, FP08, FZ23, Gut90, HSD97, HG02, HS00, HS19, JS99, KN03, KK14, KS85b, KNW95, KS85c, LYS91b, Lan92, ML13, Mor79, MC12, MCY14, NP82, Pie79, RV05, Ros84b, SB94, SY17, WeFC22, XCZ20, Yu95, ZZMY10, Zd83].
Identifying [CZ99, CF14, GY98].
Ignition [IK02b].
II [AN15b, AT94, ABK21, BC96a, BSI9a, BC96c, Bru76, BK00, Car97b, CK23b, Che81a, CZ00, CFNG10b, CY94, Col97b, Cza04b, DL13a, FGG11, FFH99, Gho88, GR85b, GM17b, GM21, HS12b, HS95b, Her76, Iof77b, Iof83, IT87, Kan98b, KS85a, Kiw96b, KY05, Kru00b, LM82, LS86, MV08b, MW21, Mey03, MRP99b, NW19, Nic97, Ouv78a, Pap86a, Qua03b, Red18a, Red18b, RS20, RW00b, Rot77a, Rot77b, SX19, Sha83b, SC06, SD15, Son86b, Sub81, TPA97, TW03, YY80, You17, ZZ17].
III [AR77, BC81, BC96d, Kre78].
IIIPosed [Vog90, CT06].
Illiquid [GGP14].
Illposed [IK95].
Image [BDGR12, HM00, RK16].
Images [ZVBR14].
Imaginary [BF11, CFNG10b, Lou15, MGMB+19, RR12, Sch92a, SO06b].
Imaging [AGJK12, BCM13, KK14].
Immersion [BAP18, Jou03, Lev87, Oht08].
Immobile [Gal79].
Immunotherapy [Kas09].
Impact [BLZ17, BLSZ19, GH17, KV21].
Impedance [ADK08, BP97].
Imperfect [BB08, HD11, LCF18].
Imperfections [Am92].
Implementable [VGB13b].
Implementation [DC88, EUMP18, ZCC07, ZHL05, DOG05].
Implementations [Ki96b].
Implementing [PTY07].
Implications [KMS98].
Implicit [ABL18, BKP90, Ber82a, Bro22, Dun80a, FL81, FKN96, Gri88, Mac14, TBP18, ZHB21, dSF01].
Implied [EZB11].
Implies [MR04].
Imply [SA96].
Importance [Bal94].
Important [BL08b].
Improving [MT09b].
Improved [CC18a, YCRZ21].
Improvement [AMV20, KSS20].
Improving [BK23].
Impulse [AL08, Ama04, AKP05, Bar85b, BS20a, BEM13, BCS17, CY18, CG13, CNS21, Cob06, Cos13, DGW10, Ega08, GRR09, GW09, HZ21, JPS20, LF87, LP86, MSSZ88, Men80a, MR17, MR18a, MS11, Mi06, PS10a, PS17a, PPTZ19, QWY21a, RZ20, Ric77, Rob81, SS09c, Ste22, TWZ16,
Impulse-Equity [MS11]. Impulses [BR93, JLL20, RX21].
impulsional [LM84]. impulsionnel [LM84].
Impulsive [Ahm03, DM13a, LH11, LH14, MR96, PZ20, PZ22, RX21, SV97, TC13, WWS21, WŽ07, YCY13].

In-Domain [SCK10]. Inapproximability [AP20]. Inattentive [SRM16]. Include [AFGT13]. Includes [Ste13]. Including [HW12, LI00].

Inclusion [BC16, CS05, Fra87b, SS03a, SV79, Vin14, Wol90]. Inclusions [AGJ+13, ABAC10, AS11, Aub01, Aub02, BH05, BBV13, CN11, CO03b, DF98b, DS99b, Don10, GLK12, GR88b, JLR09, KT05, Lei85, Li07, LW12, LR94, Lor08, Ma13, MNPR20, Mor95, MW04, NLPT09, Ngu16, Qu16, RRS14, RS13, Ry98, SH12, Tal91, TL03, Tol18, Io83]. Income [BGP20b]. Incommensurate [GH20].

Incomplete [CLHH05, Cvi00, EQ95, EGN85, FKZ22, GR17b, Grü13, Ham21, IK06, KLSX91, LN82, Lar01, NOV03, QV04, Ros00a, RSV04, Wu18]. Incompressible [Cor99, FLUU17, GH989, ZM11].

Inconsistency [TW21, Zho23b]. Inconsistent [CL18, DL20, Ham21, HJ21, HJZ12, HJZ17, HZ19, HW21, MZ20, Mi17, NP22, NLZK19, WZ21, WYY17]. Incorrect [KY19, KY20, MY22]. Increasingly [MA19].

Incremental [ART21, AS21, Sto76]. Increments [Pav84a]. Indefinite [CLZ98, CZ00, Du15, Hew93, HZ03, MWY21, QZ13, RMZ02, Tre89, VSB18].

Independence [BS20, DHV00, KS92, Lan99, Vol00]. Independent [AE17, AT92, BC23b, CK17b, KBrvSD17, MN07, Rin09]. Index [Bv85, MG20, MG21, Tie14]. Indexed [TYW11]. Indices [AMZ04, LMYZ23, MH78, Sha88b].

Indifference [HL16]. Indirect [AB02a, AB03, AT82, Che99, DAR15, NK94, Sag15]. Indistinguishable [AE95]. Individual [LC05]. Indivisible [SYZ12]. Induced [FPT15, LM97b, MP99, MD13, RW76, SK94, Sn93, Fre00]. Induction [DKS+11].

Inductor [HS03]. Inequalities [AHR20, Ama04, Aus99, ABL18, BS80, Bar81, BCP17, BB09, BLS05a, Ber98b, BZ99a, BC95b, CHY23, CSSZ20, CY99, Che99, CCT07, Chr19, CW22, CW23c, Cos13, De 11, DKVR13, DWZ20, El 17, FSH16, FCC05, FP96, FR78b, Fri86, Fri87, GT17, GGF09, He87, HL11, KT00, KK06, Lar01, LWY21, Lev99, LY12, LXY14, LL18b, LP86, Liu95a, Liu95b, LLM15, Lout02, MS87, MD99, MP84, Mor03, Pen20, Pop97, RZ20, RSS22, SWY12, Shi88, ST96, Sub81, TBP18, Tse91, Vuo21, WZ17b, Yao99, Yao00, ZMK21, Zha0, Zj09, Zha09, vWCET23, Shi90].

Inequality [Ach05, Ach08, ABSP08, BC23b, BS00, BLS05b, Den98, DG58, EM08, GP94, HT01, IS02, KZ00a, LMP95, LY01, LY02, PPZ13, PT87, PTH88, RH06, RW78, SS99c, Ste15, ST90, Tre99, YF79, YT13, YZ16, Yu20a, YHH16, ZLD12, vTY99].

Inequality-Constrained [IS02]. Inequality [WK77]. Inertial [HHF21, LM15, ZVBR14]. Inertial-Sensor [ZVBR14]. Inexact [CDG15, Hu19, LS99a, NNTD14, WV02, WD07]. Infimum [MPR22]. Infini [Loi88]. Infinite [AT96, Ahm96, AS88, Ali92, AFV17, Alm08, AMZ04, AB10b, AK04, Aug19, BC96a, BMO5, BW89, Bar78, BD83, Bar91, Bar95b, BL01, BM90, BB93, BB94, BS15, BS2R97, BM09, BH86, BS17, BGP20b, BT21, BKP18, BASG21, BL00a, BQT08, BK98, BK99, BK00, CD89, CD91, CT96, CC04, Cár93, CHJ87, Car90, CH96, CK22, CK23a, CK23b, Cz304b, CLY13, CyY21, CFZ22, CdVf05, CP76, CS86, Cur86, Da 87, DHP19, Di 91, DS99a, DS07, DD03, E13a, Fa98, FR17, Fat94, Fat97, FRR21, Fe76, FR78a, FG15, FZ21, FM95, FHH97, FHH99, FB01, Fuh76, GQ09, GP88, Gib80, Gib83, GR88a, GCP88, GT90, Grie86, Grü90, GKLM92.
GT05, GM09, GT14, GT22b, GLO19, Hak20, HP10, HCG20, HZ22, HLGH98, HMR15, HY22, Ich16. **Infinite**

IST16, IP06a, Immo7, IP87, Ito90, JZ99, JNPS18, JMPW20, JMPW23, JB96, Kam76, KZ23, KY87a, KLR09, Ken80, KA06, Kno76, Kno77, KS98a, KL09, KRT11, KPZ18, KVA96, LP15, LH21, LY90, Le18, LZ96, LK10, LZ92, Li94b, LRT98, LR00b, LM02, LRT05, Log13, Mam14, MARRH23, MS98, Mir21, MS97b, OMS90, OW93, OW96, OC12, OC04, Op90, OS10b, OS12b, OS14, OS19, PS17b, Pau17, PGB14, Pla80, PMH92, PH92, PS87, RV19, Sch92b, Sha15, SWW22, SR79, Sta93, SS03b, Tak97, TW94a, TW94b, TF08, TF11, Tz99, TCC19, UU99, UU00, Und76, Van96, VB23, VS20, VK81, WS20, WSS21, Wee03, YY21, WR00, XB99, XS96, Yam88, Yam95, Zwa88a, FDN23, BC96d, FR82a.

**Infinite-Dimensional**

Ahm96, AS88, Aih92, Aug19, BC96a, BM05, BW89, Bar95b, BM90, BDR97, BHS6, BASC21, CT96, CP76, CS86, DD03, EVA3, Fab08, Fat94, Fat97, FFRR21, Fei76, FG15, Fu17, GP98, GR88a, GCP88, GT90, GKL92, GLO19, HP10, IST16, IP06a, Imm07, Ito90, JZ99, JNPS18, JMPW20, JMPW23, JB96, Kam76, KZ23, KLR09, Kno76, Kno77, KS98a, KRT11, LP15, LY90, LZ92, Li94b, LRT98, LR00b, LM02, LRT05, Log13, MS98, Mir21, OMS90, OW93, OW96, OC04, Op90, OS10b, Pau17, PGB14, Sta93, Tak97, Tz99, UU00, Van96, VB23, VS20, WS20, WR00, XB99, XS96, Yam88, Yam95, Zwa88a, UU99, FR82a.

**Infinite-Horizon**

AT96, BS15, BKP18, CH96, HZ22, Ken80, LZ96, Pla80, Zas97.

**Infinite-Time**

CyY21, CFZ22.

**Infinitely**

BPS05, Ingham [KL99]. **Ingham-Type** [KL99]. **Inhibitory** [KB16].

**Inhomogeneous** [CCV20, CR11b, DES09, Hay19, HVDK91, MST16, Osh06, SL18].

**Initial**

AFT91, Am02, BG98, BGR07, Del04, Eva13, FSQH20, FZ18, Kob76, Kob77, LF15, MP21, Ngu22, OP96, Whi79, Yon10.

**Initial-Final** [FZ18]. **Initial-Terminal** [Yon10]. **Initial-Value** [Whi79]. **Initialized** [Bel23]. **Injection**

CC18b, HG92, HS15, Jou03, OS10b.

**Injection-Suction** [CC18b]. **Injections** [FS19]. **Injective** [BAP18]. **Inner** [CCM14, Pet04]. **Inner-Inner** [Pet04]. **Innovation** [Uch81]. **Input**

AD08, ART21, AISW04, BM00a, BP88a, BRS14, BF99, BFR97, Bos02, CT13, CRZ18, Cha05, CWQ18, CH15, CAPB17, CW03, CM76, CS86, DM13a, DL13b, De 83, DBC12, Dew76, DMS02, Dun86, FCG18,FK83, FM16, GB86, GB93, Gra88, GP17, GLO19, Had06, HP21, HLZP21, HZB13, HG02, HR83a, HH10, HSP16, HNN18, ITT04, JZ99, JNPS18, JMPW20, JMPW23, JLR09, Jay10, KMC21, Kar11, Kob83. Kob84, KSW01, KM12b, LW15b, LZC21a, LCS96, LS99b, LF15, LRT98, LR00b, LM02, MRL12, MRS04, MARRH23, MT94, MVR94, MNB11, Mee89, MKK19, NVD18, NZ99, NR17, Nie14, Obe06, OS10b, Pan92, PD79, Pet88, Por77, PC00, PS87, QN82, SL16.

**Information**

AR21, AT92, AT94, BC96a, BFR21, Bas84, Ber92b, BC17, BMM85, Car07, CTK20, CIP96, Chr80, CFZ10, EGN85, FLJ13, FKKZ22, FPS17, FP08, GKY21, GR17b, Gru13, GNLB14, Gup20, HD11, Han87, HN00, HBY21, HBY23, HSJ19, HO08, HWX09, Jac22, KCP16, LN82, Lar01, LNW23, MT09a, MT03, MTT08, MS07a, Nie14, Now89, OS12a, Qia94, QV04, Ros00a, RSV04, SZ19, TZ07, Wil17b, Wu18, XG18, ZT07, Yan93, YXJ11.

**Informationally** [Bas77]. **Ingersoll** [BPS05]. **Ingham** [KL99]. **Ingham-Type** [KL99].

**Inhibition** [BFF20, JFB17, Sap19, TWB23].

**Informationally** [Bas77]. **Ingersoll** [BPS05]. **Ingham** [KL99]. **Ingham-Type** [KL99]. **Inhibitory** [KB16]. **Inhomogeneous** [CCV20, CR11b, DES09, Hay19, HVDK91, MST16, Osh06, SL18].

**Initial**

AFT91, Am02, BG98, BGR07, Del04, Eva13, FSQH20, FZ18, Kob76, Kob77, LF15, MP21, Ngu22, OP96, Whi79, Yon10.

**Initial-Final** [FZ18]. **Initial-Terminal** [Yon10]. **Initial-Value** [Whi79]. **Initialized** [Bel23]. **Injection**

CC18b, HG92, HS15, Jou03, OS10b.

**Injection-Suction** [CC18b]. **Injections** [FS19]. **Injective** [BAP18]. **Inner** [CCM14, Pet04]. **Inner-Inner** [Pet04]. **Innovation** [Uch81]. **Input**

AD08, ART21, AISW04, BM00a, BP88a, BRS14, BF99, BFR97, Bos02, CT13, CRZ18, Cha05, CWQ18, CH15, CAPB17, CW03, CM76, CS86, DM13a, DL13b, De 83, DBC12, Dew76, DMS02, Dun86, FCG18, FK83, FM16, GB86, GB93, Gra88, GP17, GLO19, Had06, HP21, HLZP21, HZB13, HG02, HR83a, HH10, HSP16, HNN18, ITT04, JZ99, JNPS18, JMPW20, JMPW23, JLR09, Jay10, KMC21, Kar11, Kob83. Kob84, KSW01, KM12b, LW15b, LZC21a, LCS96, LS99b, LF15, LRT98, LR00b, LM02, MRL12, MRS04, MARRH23, MT94, MVR94, MNB11, Mee89, MKK19, NVD18, NZ99, NR17, Nie14, Obe06, OS10b, Pan92, PD79, Pet88, Por77, PC00, PS87, QN82, SL16.
Input [WS95, WC96a, WWS21, Was79, WL19, WTJY21, WSR04, YC06, Yam88, Zam98, Zha98, ZZ20, ZLD10, HR83b, Mai03, NRL22, ZK20]. Input-Output [AD08, AISW04, BP88a, DMS02, Gra88, LF15, MRv94, NVD18, Por77, PC00, TG12]. Input-Output-to-State [KSW01, LZC21a]. Input-To-State [AD08, AISW04, BP88a, DMS02, Gra88, LF15, MRv94, NVD18, Por77, PC00, TG12]. Input/Output [ART21, BFT96, De 83, GP17, KM12b, NZ99, Ob606, PD79, WS95, WSR04, Yam88, Zam98]. Inputs [AZ07, BBT14, CM17, CW03, Di87, DZA19, Dun98, FZ23, Gra07, JL16, JNKV21, LSDS13, MM80b, NT16, NR20, SDSAR00, TD94, WC96a, dFS15]. Insensitivity [D`ag18]. Insensitizing [BGBPG04, D`ag06, FCGO05]. Insights [RN13]. Inspection [¨Oze85]. Inspired [CG22, SS21]. Instability [Cau13, HM83, Mat05, NP06, Vid77]. Installation [KV21]. Insufficient [CIP96]. Insurance [AAM20, CGY21, CM07, MS11, NS20]. Integer [KLM20c, LR79b, Mey77c, MW78]. Integrability [BM18a, BC98, BCM12b, DvdS98, NMI15]. Integrable [BS09a]. Integral [Alt09, AISW04, AB05, AAS02, Bal81, Bal86, Bv85, BHS19, BR15b, CF95, CM10a, CW08, CHPA20, Cou00, DGO19, DO14, Fer81, FS16, Gib79, Gri83, Gug15, HHT19, Iof77a, Iof77b, JMP21, JT11, Jun00, LPT22, LY20b, LRT98, LR00b, LT03, MARRH23, Man21, PY96, Rya98, Sub81, Vil04, WZ17c, WYZ23, ZPQ20]. Integral-Input-to-State [AISW04]. Integral-Type [AB05]. Integrals [Bag84, Bou13, CP02, CEK03, Fer05, Hau78a, LM82a, LM82b]. Integrands [Bal81, Bal86, Cou00, LZ96, Mar02]. Integration [Art89a, BDGK21, SP96, vdSR11]. Integrator [CHL15, DF16, ZRSZG22]. Integrators [CUB20]. Integro [Ach08, BS18, BHT22, Bre16, Kim93a, Wan22, ZVBR14, Zho23a]. Integro-Differential [Ach08, BHT22, Bre16, Kim93a, Wan22, Zho23a, BS18]. Integro/Partial [ZVBR14]. Integrodifferential [DI93, GLZ04]. Intensities [AW21, KR04]. Intensity [CDDP11]. Interacting [BR10, EP19, RL06]. Interaction [CLG12, FNR19, KL16, MG13, ZHH17]. Interactions [DG16, LBMI+16, SS21, Tec22]. Interactive [New06]. Intercepting [FFP+09]. Interconnected [FFS20, GL05, GM11, HM83, KHP06, LD05, MI15, RG14, TG12, Vid77]. Interconnection [LG09, Ob09, RW01, TFT11, ZL02]. Interconnections [CJK13]. Interest [BPS05, KK02, LS91a]. Interface [BPK14, BGHR16, CFRV98, LZ16c, MPT06, MY09, Nic96, Nic97, DGQ13]. Interfaces [KP94b]. Interference [CIH18b, MN07]. Interior [BS11, CML19, DHV98, HZ95, IST96, Jar93, LS99a, MOF77, Set93, SS03b, UUU99, UUU00, Wei05, ZL01]. Interior-Point [DHV98, Jar93, UU00, UUU99, ZL01]. Interleaving [Sch15b]. Intermediate [HHS18, LE17]. Intermittent [LO15, LMZ20]. Intermittently [HMV05]. Internal [ABC017, And82, BR11, BD11a, CLMSR00, EOSO98, Fab92, Fu12, GZ23, HPS07, Imm07, Kha95, KB01, Kim92, KR15, LM22, LZ19, Nic97, NP06, PP10, PP14a.
Qua03b, RS20, ZY08, Zha18. Internally [GBS22, WZ12b, WZ12c]. Interplay [EAK86]. Interpolating [KN13]. Interpolation [BL00b, CQ05, GK87b, Gho86a, LM97b, Pav84a, Pav84b, Rav00, Rus06, SKD99, Ste13, Ste15, Tad89, Tha86]. Interpolator [KG80]. Interpolators [KG80]. Interpretations [BV10]. Intersection [Bre07]. Intersections [BHPM04]. Intervals [Bar78, CHJ87, FP03, PIH14, PK23]. Invariant [BFZ00, Bis83, DGM89, GM05, Hau78a, ØS12a]. Invertibility [Fei80, Hir77, Hir79]. Invertible [Bat95, GY16a]. Investigation [AA97]. Investment [AMS96, ARS17, BM21, BBCS22, BS17, BS19a, BC17, CLHH05, CH09, CRFR13, CF14, CSZ13, DJLY09, DK13, Dok05, FP14, FPS17, GGP14, Ham21, HLG21, JS12, KM12a, LZ13, MXZ19, MZ07, NS20, TST07, Zar92, Zar94, dMCJ22]. Investment-Consumption [AMS96, Zar92]. Investment/Consumption [GGP14]. Investments [KMZ98]. Investor [KLS87, LS91a]. Involving [BLP14, CSCV18, Cos13, DFCGBZ02, Hua10, MM80a, Pen20, SWY12, Tec22, WT83, YD03]. Inward [CI19, CRK22]. Irreversible [CH09, CRFR13, CF14, KM12a]. Isaacs' [LS86, BL08a, CP00, DL06, HHS18, JB96, LS85a, PZ14, Pla21, Shi02, Sir14a, Sor93, Sor98]. Isidori [IST16]. Isometric [Hak20]. Isospectral [BDK00]. Isotropical [CD15]. ISS [AAS02, DRW10, GW16, KK17b]. Issue [BCP09]. Issues [Che23]. Itô [Bag84, DMS12, GM05, Hau78a, OS12a]. Iterated [Ber98a, JH00, Liu97c, LL94, MZ22a]. Iterates [KY93]. Iteration [Alm08, AMV20, AB12, ABK14, AB17b, ADG+11, Ber98c, CC69, DLK09, DBS05, MC09, Mun07, NF13, ORW13, SR04, Yu15a]. Iterations [BSZ08]. Iterative [Com00, DM83, DC06, FGQ797, Fis11, ID87, LP87, Pap86b, SWY12, SD19, Wac19, War82]. IV [CYL96, Sei77]. J [AW90, Ber88, BF89a, Col85, Cou83, Cur85a, FR82a, Flà95, GKG95, GRC82, Kum88, Mos82a, Pen88, Shi90, SC81, ZZ94]. J. [BHJ83b, Dye77]. Jack [Ano95]. Jacobi [ACL09, Aub02, AB18, BS13a, BL08a, BN16, CP00, EJ89, FM00, Fra93, FL80, FL82, FMT10, Gar03, Gom20, HS12a,
HS12b, HJX19, JB96, KS99a, Kre00, LW14, LM82a, LM82b, Lor87, McE95, McE09, Pen92, Pla21, Qin18, Shi02, WWZ14, WY08, ABS08, Aub11, BK22a, BV17a, CD89, CD91, CT96, CR11a, Cer01b, CI19, CV83, CB11, Day09, DZ19, Fag08, Gal00, GRS00, Hau94, KS89a, Mis19, OBL11, Ram05, RW00a, RW00b, Sak02, VW90, Ye00a, Zei84, ABSP08, Aub11, BK22a, BV17a, CD89, CD91, CT96, CR11a, Cer01b, CI19, CV83, CB11, Day09, DZ19, Fag08, Gal00, GRS00, Hau94, KS89a, Mis19, OBL11, Ram05, RW00a, RW00b, Sak02, VW90, Ye00a, Zei84.

Jacobian [JL98].

Jammers [Yan93].

Jamming [CIH18b].

Joint [AJPR14, GX04, XZ20].

Joints [Reb95].

Jump [AØ23, AC13, AC17, AMR14, ACPZ19, Bay09b, BX12, BEM13, Bis12, BV77, BIRS20, CDP23, CZ95a, CWZZ17, CG13, CdV02, CdVF05, DGR18, Dav76a, DGW10, DL13a, EDM05, FB01, FR05, Fra03, Gad08, Goo76, HLZF21, Hop87, HO08, HLG21, KMF19, Kus79, LD06, LK08, LYB18, ML12, Moo21, Mor11, Mur86, NC16, OM14, PZ20, RKF21, She85, TF08, TF11, WD79, WZ12a, WZ17a, XZ17, XY10, ZES12, ZSX18, ZWYJ14].

Jump-Diffusion [Bis12, DL13a, HLG21, KMF19, Kus79, Moo21, ZES12, ZZ18].

Jump-Diffusions [BIRS20, CDP23, ML12].

Jumping [FC05].

Jumps [BTY11, Lim05, OS10a, SK94, STW20, TL94, TBP14, ZDM20, ZS23].

Junction [ACCG18, Lew80].

Junctions [BM19].

Jurdjevic [Flo02].

Kadomtsev [RS20].

Kalman [AC19, ABP14, BD17a, Bol80, Bou93, CA10, DKT17, Dok05, GTQ21, GGA+17, JKSZ21, JH14, LR16, New06, Zor17].

Kantorovich [BS03].

Karhunen [Dia98].

Karman [Las98, PT95].

Karou [CF14].

Karush [Gün95, IK11a].

Kazantzis [AP06].

Kdv [BT17, Mun14, PCP22].

Keeping [ZCGT10].

Kelvin [Bur20, LL98, LZ16c, LZ18b, YH21].

Kernel [AF21, BP08a, BHS19, BP20b, BH17, PP00].

Kernels [AS13, ACPZ19, Aub01, BCM12a, Che16, Din15, MRL12].

Kind [De 11, HJX19, LH87, LH88, WY08].

Kinds [WX13, Zha15].

Kinematic [BL05, HMW12, Wac12].

Kinetic [BK23, CO22].

Kinodynamic [ADL23].

Kirchhoff [AZ08, GZ14b].

Kitamura [Cou83].

KKT [KTY18].

Klein [LYZ23].

Kleinman [BSZ08].

Knowledge [FPD08, WP18, WL19].

Knowledge-Gradient [FPD08, WP18].

Known [BBE99, HK94, IRT07, KCP16].

Korteweg [AC18b, CFZ17, Cer07, CRZ13, Gal16, KCBP21, MRRR19, MCPA17, ÖB19, Ros00c, RZ06, Sun96, Xia19, Zha99].

Krasovskii [EA21, HP21, MH11, RX19].

Krasovskii-Type [MH11].

Krause [CFT12, PTD19].

Kravaris [AP06].

Kravaris/Luenberger [AP06].

Kreiss [AN20].

Kronecker [EOF07, IT17, MH78].

Krotov [Vin83b].

Kuhn [Gün95, IK11a, CFR13, DJ86, DT92, LP79a, LP81].

Kullback [BM18b].

Kuramoto [CIP18, CMP15, DB12, GCL15, JHB19, Kim21, aJM18].

Kushner [IR00].

Kutta [SP96].

KW [Lom18].

Kyle [ÇD21, CKL23, MSZ18].

KYP [BM06, PIH14].

Labor [BGP20b].

Lack [ALR99, Koe20, Now89, Tri77, Tri80].

Lag [GZ14a].

Lagrange [Flà95, An76, AK15, Bar93, BCM12b, Bus84, CP98, Cel02b, DM09, Flà92, HM76, KG17, Mor95, Roc96, RT60, RT70, Thi97, Tre99, Trö99, VZ97a, War86].

Lagrangian [ABL13, BK97b, BGP23, BR93, CM04, CZ99, DZ91, Gag16, Han86, IK90, IK96b, KSW18, KM97, NNTD14, PÄH88, PM16, RM98, Sar22, Stu15, Vol00, VW02].

Lagrangians [Cha10, CO22, Dav07, DG79, KO18, Mal02].

Lags [Qia94, Tad89, YXJ11].

Lambert [RSS22].

Laminated [WX05].

Landau [ASK05, DFLZ23, FL17, SW23b].

Langevin [GXX22].

Language [KGM93, WR87].
Laplace [CKL16, Dat80, DSI22, JPP14].

Laplacian [CDCVV21, DGO19]. Large [ACKM22, BM84, BCL22, BHHE03, BL14, CC01, Cha14, DRW10, DA17, DK85, DK86, HYZ11, Her96, HMR15, Hua10, LS99a, Les12, LN23, LP87, PZ04, RBA22, RX15, WZ12a, DK89a, DK89b].


Lattice [CD80, Sha01]. Lattices [CFG21]. Lavrentiev [BC13, CM96a, Fer05, HM88, Zas06, Zol92].

Law [Ahm19, ACCG18, ADM17, Ber98a, BC98, Cor95, GP98, JS99, JH00, Mill88, Ris86, WL21]. Laws [AM98, AN21, AK02b, Bat95, BKP18, BC02a, CE98, CR17b, Dic76, Dus21, GL97c, KY05, LL12, LY19a, LY23, MPS99, Per12, PU15, Pop95, SU21, Ulb02, ZPQ20].

Layers [Hab02]. Leader [FH20, Pap81, WMWL22, Yon02]. Leader-Follower [FH20, Pap81, WMWL22, Yon02]. Leaders [LWDB20]. Leadership [BCC+19a].

Leading [LY09]. Learning [ABB01, ABB02, BM00c, BF15, CLRJ13, CAS13, DMZ22, FMS20, FE01b, HZ23, KB99, KDB15, KH81a, KOS04, LN82, LHH23, LO15, LC05, MPY14, SBT19, SN82].

Least [All88, AW90, Bar80a, Ber98a, Che84, Guo94a, MD15, MT22, Set93, Vog90, WL22, WDS79, XG18, Yu13].

Least-Squares [All88, AW90, MT22, WL22, WDS79].

Lebesgue [Fer78, MW22]. Lebeschetz [Sav05].

Left-Invariant [BM18a, BC05b]. Legendre [Eke77, IT86, IT87, Lic13]. Legendre-Tau [IT87]. Leibler [BM18b].

Length [Dun80a, Dun80b, Gug07, HT92, MPV18].

Lens [BR08]. Level [AB03, BH99, BS99a, DZA19, EMP+16, GZ14a, Ish88, JR93, Kw96a, LAM19, LC01, Lin11, MAJ18, MLZ17, dGO6].

Level-Set [GZ14a, Lin11, dGO6]. Levitin [Io79c]. Lévy [ACPZ19, BL02, BL11, DTM22, HHPY16, LY15, MM16, OS12a, PYB20, Red18b, CT06]. Liao [DHX10].

Liao-Type [DHX10]. Lie [AD08, Bon84, BO09, JS99, AL01, AJ16, AD17, Bon84, BR01, CD06, CD06, Da14, Da16, GJ11, Her78, Her80, Hir77, JS90, Liu97c, MDB05, MPS99, MS02, MS18, MR18b, Sus83, SS18, ZL21]. Lie-algebraic [JS91, AL01, JS90]. Life [GS14, NS20].

Lifetime [BZ15a, BZ15b]. Lifted [MRP99b].

Light [Sag13]. Like [AS11, BT03a, BL91, Flo95, GL11, RS10, Son83, Wri89, XZGT23, GTSN13, JV17, LM22, Rod21, Mai13, MR18b]. Likelihood [Aih92, AB93, DP98, KE97, Rus88].

Likely [CGP22]. Limit [AD98, AD12, AZ08, BJ11, BP20a, BBCS22, BN97, Ber98a, BGHH16, BG05, BF13, BLQR20, BK99, BK00, CQ15, DMO2a, EB20, Fab92, GN02, Gai94, GN18, GT22b, JM05, Jön94, Kui93, Lac17, Léa12, MSBC08, MMR6, MR17, NWW19, PTT17, PS17c, QR11, SY21, Shi02, SCF97, Wec07].

Limitations [DHKS18]. Limited [CFR13, DC07, FJ13, Kim22, LLX11, MS05, SNB09]. Limited-Range [SNB09]. Limiting [Dor86, JT11, HLR01, ZL01].

Limits [Vig97]. Line [AG95, AE95, AH14, BBBM08, BG98, BSD97, Kus95, LA96, Ros00c, Rzy09].

linéaires [Cla86, Lob70, Lob76]. Linear [AD15, AT96, ACKM22, Ahm81, AC02, AC18a, AK99a, ABB12, AL99, ALP10a, Alv01, AL08, AM81, And82, ANP83, AP92, AA92, AP94, AA17, ABCD22, Arm86, ACW83, AW83, AT82, AG19, AF12, Aug19, AD17, BCM+17, BBC+19, BA08, BRR02,
Wir05, WOR00, WM12, WH20, WJZ12, X596, XX19, YC06, Yam89, YZZ01, Yin99, You12, Yu15, ZH05, ZHA08, ZLH12, Zha13, ZDM20, ZHB21, Zho84, ZK88, ZHO5, ZLD10, ZS19, ZL19, Zhut96, ZK20, Zhut21, Zol78, Zuo96, Zuo98, van86, van98, vdW99, ABCO17, CCT05, CB15, Cur85a, EL20, HJZ12, You13.

Linear-Exponential [KLV09].
Linear-Gaussian [GNLB14].
Linear-Quadratic [AT96, BP14a, BL89, BCLY17, Bie95, Bis77a, BP20c, BK83b, BKM14, CZ04b, DK05, Del86, DMZ22, DPD13, FMS20, FHH22, Gib83, GR88a, GYZ22, HJJZ17, IY12, JS81, KZ00b, Kun82, KM04, LNW23, LZ01, Moo21, NLZK19, RV19, ROc87, RW90, SLQ+23, Sun21, SX23, SWW23, WYZ23, WY21, YZZ01, Yu15b, Zhu96, Zol78, DMPD12].
Linear-Quadratic-Gaussian [GA91, HHN18, HH17, HWY21, Kum83, Kwo80, NH12, RUD78, WZ17a].

Linearity [PP00].
Linearizable [Hir90, KR85, NR17].
Linearization [ABKM96, BH96, BR87b, CLM91, DN23, DTV18, HG92, KK92, NRL22, NM08, Nie14, QLD01, TR02, TGSM18, XG89].
Linearized [ASK05, BB97, CRR12, CDM21b, Cor94, KS11, MRV03, Mic01, Xia19, aJM18].
Linearly [AF21, LHB16, LY23, Mau77, Nie21, RS21].
Link [Red21]. Lions [ZS+S20]. Liouville [Far13, KS86, LL15]. Lipschitz [Ahn19, BCFLS97, BBT14, BR21, Cer01a, CW22, CDV16, Dvo07, DS19, DQ21, DF98b, DS99b, DKK+19, GV03, GT22a, Hag79, HY22, HRPT21, IPM10, JG09, LP10, Li94a, LK10, MS87, NT16, Rb00, Vin83b, Wb90, Ye00b].
Lipschitz-Continuity [Dav07].
Lipschitz-Type [JG99]. Lipschitzian [CV83, CY86, CC99, DH93, DH98b, ML13].
Liquid [KLM04, SW23b]. Liquidation [GHQ15]. Liquidity [CGY21]. Literature [Iof78]. Lloyd [PY16]. LMI [CdSBT09, GZS13, LHT08, Lei01, TF08].
LMI-Based [Lei01]. LMI-Relaxations [LHT08]. LMs [AT00b]. Loans [ZZ09].
Local [AS03, AL12, ASR+13, ABCC22, AY19, AMI20, BBC+19, Bad09, BLJ15, Be08, BLT15, BGR04, BP14b, Bia83, BGBP04, BTW82, BK83b, Bre86, BAKS18, BS06, CR11a, CR00, CV83, Col88, CVKB13, DN23, DDK10, DL19, DO22, DR79, Dv09, EB20, FRA87a, FG1+19, FHM84, FI98, GWS4, Gon87b, GCSB99, Her76, Her78, Her82, Her96, Iof79a, Iof79b, Iof79c, Iafak, Jak86, Jon00a, Joust, Kha07, KC10, Kra09, Kre00, KP94a, LS00, LY19a, LR92, LZ12, LZ16c, LZ18b, Mee89, Mol19, MA03, NM08, NS86, PS11, PS18, RZ09, Sch88b, Sch88a, Stud, Sus78, Sus83, Sus87a, Tec18, WS90, ZPQ20, ZL07].
Localization [FCMA09, MS17b, PBMB15].
Localizations [SO13]. Localized [CCF18, CCFM20, CA14, DMR19, KM21, MS22].
Locally [AHL21, BDGK21, CSC14, Cor95, Gow89, Hr90, Ho00b, IPM10, Kha01, KK03, LR23, Lut97a, LL98, LK10, ML13, PTH88, PLs14, ZKZ20, Kru85].
Locomotion [FCMA09, MS17b, PBPB15].
Locations [WC91, WJE16]. Lock [Kam10]. Lock-In [Kam10].
Logarithm [Ber98a, JH00]. Logarithmic [AHR23, LL21a, Tse93].
Logic [CW95, JK06, RW87a, SZQS21, WC96b].
Logical [LD19, LWWZ20]. Logistic [BGP20a, CGM98, Mor13].
Lojasiewicz [LXY14].
Long [AMP10, Bel00, Bor89, BGS19, BQR20, CLLP13, Cer00, CRS21, FGL08, GRO6, JPS20, LZ13, PZ13, Rob81, Ste19, dCV22].
Long-Run [Bor89, BGS19, JPS20, dVC22].
Long-Term [LZ13]. Loop [Bru76, CH96, Dav79, DS09, GSW89, HK21, Hin05, LWZ22, LRW96, MZ20, MPS99, Ols02].
Rei86, SY14, SLY16, WZ21, WY21, Zwa88a]. Lorentz [MST16]. Losing [Sac19]. Loss [BET10, Cvi00, Lei06, Mor11]. Losses [GAP+09, Lin14]. Lossless [CHO5, EMH08, Gre92, PW02, RR12]. Lossy [FCC20]. Lost [HT92]. Lotka [HMT18, Pav13].

Losses [GAP+09, Lin14]. Lossless [CH05, EMH08, Gre92, PW02, RR12]. Lossy [FCC20]. Lost [HT92]. Lotka [HMT18, Pav13].

Low-Complexity [FGJ+19]. Low-Gain [KLR09, LT97, LM02, LT03]. Low-Order [BL05]. Low-Rank [SU18]. Lower [AKN00, Bal81, Bal82, Bal84, CZ04a, Fer81, Fra93, GWY14, HBS06, Iof77a, Iof77b, KTWY12, Kre78, Zha00]. LP [BGS19]. LPM [GZLC17]. LPV [BM03]. LQ [FG09, HZ05b, HT22, MPZ03, OCI00, SZ97, TY23, WOH18, TTJY21]. LQ-Control [SZ97]. LQ-Optimal [WOH18]. LQG [GMP00, HHSS23, Hua10, Opm07, PC00, UP02]. LQR [DJZ96, QBP23]. LS [LL13]. LTI [AE17, BD01b, EOF07, MCWY14, RSMG17, SO06b]. LTV [TZQ21].

Luenberger [AP06, And14, BASG21, MPI07]. Lur’e [BGLTL6, GLO19, SL16, TBP14, ZP03a, ZP05, JM05, Pan98]. Lyapunov [AJPR14, AP20, AAA12, AZ07, BBC+19, Bad09, Bat07, BD11b, BB03, BCG86, CGW08, CL06a, CHL15, CLRS00, CB15, DRW10, Efi12, EUMP18, EA21, FPT15, Flo95, Flo97, FGH23, GlOB02, GLK12, Goe13, GTSN13, HP21, HS11, HK88, JMF02, JMF03, KT03a, KZ23, KT04, KT05, KK06, LHB16, LW12, LW17, LD19, LSW96, LH14, Mao09, MBC06, MK21, MAF09, Mey99, MI15, MR18b, ORW13, PB09, RM92, RS10, RIf00, RIf02, RK89, Sha10, SX14b, Son83, SW00, Sti18, Tar90, Tsi91, Tsi92, VL23, Wir05, YD08, ZD14, ZK88, ZLD12]. Lyapunov-Based [Bat07, CHL15, KZ23, LW17]. Lyapunov-like [MR18b, Flo95, RS10, Son83, GTSN13]. Lyapunov-Type [Sha10]. Lyusternik [CDV16].

BB23, Bon86, BT13, CK95, CP98, CF05, Cla76b, CV87, Col82a, DY92, DM13b, DM06, DPDS98, EK97, ET12, FM12, Fat94, FM87b, FO16, GJ11, GHS22, Gra99, HPW10, mau78b, mau87, HY95, HJ16, HJX18, HW20, HJX22, HCM05, HWX09, Jar93, KSY23, KG19, KH14, KRT11, KFZ18, L00, L02, Liu18, LT13, Lou03, MS04a, MS96, OS10a, OL77, Pen90, Pop97, Rus88, Sag13, STW20, Sor98, SW21, Tad93, Tan98, VP88, WWX13, War76a, Wee18, ZES12, ZSJ18, ZS23.

Maxmin [Win82]. MaxWeight [Mey09]. Maxwell [Kap94, Kim90, Lat89, MST16, Nic00, Rus86a, Wec00, WS13b, You17]. Mayer [Ang76, CFS15, Dv83, FT13, PSV18, PS11]. McKean [AØ23, Ahm07, Bar23a, BS20b, BIRS20, Lac17, LWfZ20, MZ20, PRS21, PW17, SC16b, WHGY22]. McKendrick [HMT18]. McMillan [MH78]. McShane [BF89a]. MDPs [FP19, CS87]. MDS [Hut09]. Mean [ABVC19, ACCD12, AHu16, ADRU22, AKHS22, AM22, AD18, B14a, BTB16, BBC18, B15, B17, BCL22, BGP23, BR21, BDT20, BAKS18, BJ17, BPTT21, CH21a, CM16, CLLP13, CMS16, CD13b, CDNP19, CNS21, CMT03, DMS8, FC05, FH17b, FH20, Fu23, FT22, GZLC17, GZ12, GV16, GHS22, GH15, GZ21, HNH18, HNH17, HWY21, JKKSS21, Kub85, L0L2, LM16, LK23, LW22, Lim05, Liu11, LW15d, MS18, MTT08, NC16, NC13, Nut18, RTTY23, SBR18, SY21, SS21, Sar22, SC16a, SC19, TTTZ23a, TY23, TFL14, WZ12a, WZ17a, WJW19, Wee03, XG18, XZ07, XZZ20, Yon13, ZS18, ZQ18, ZY03]. Mean-CVaR [GZLC17]. Mean-Field [ADRU22, AHKSS2, AD18, BP14a, BTB16, BCL22, BR21, BDT20, BJ17, BPTT21, CD13b, FH20, GV16, HNH18, LM16, MS18, SBR18, SY21, TY23, Yon13, ZS18]. Mean-LPM [GZLC17]. Mean-Nonovershooting [LK23]. Mean-Square [Q18]. Mean-Variance [LZL02, Lim05, MTT08, WJW19, XZ07, XZ20, ZY03]. Means [AT00a, BM11, Cor95, DR97, HMQD99, Kar06, Kar11, Mur87, Zha00, Zuy16]. Measurable [CP00, CSSZ20, Iof78, Now85, WW90, Waz77, WZ17b, YZ16, Yu20a]. Measure [AK15, Ban19, BG13, BD77, BS09b, BCS13, CCK12, CCK13, CK14, CMT18, CK19, CK21, CSC14, CSCV18, CG17a, CG22, GY13, HSZ15, HR83a, KP14, KTV16, KS84b, MT03, PV13, Sag15, Sag17, WSH19, HR83b]. Measure-Theoretic [WHS19]. Measure-Valued [BS19, BCS13, CG17a]. Measurement [AC06, Bat19, CG16, CMA08b, DSI22, EØ88, GLV12, IS14, MP14, Sto91b, Sto92, WC81, ZLZ18]. Measurement-Based [GLV12]. Measurements [AD96, Bat07, CFRV98, DJ13, FLRO17, GY98, HM09, KP94b, LO15, NR07, RO15, SS18]. Measures [AW21, AS13, ACZP19, AT82, BD21, BG05, BPTT21, CDDP11, FP03, GN02, Gai04, HN00, LHPT08, MS17b, NS12, P698, Sh18, YS17, Zit14]. Measuring [DV04]. mécaniques [Bon84]. Mechanical [AST05, Bu10, Bu10, CCC16, CDND12, CO22, COZ02, CO03b, GLS21, KM97, LM97a, LNA04, MDB05, MLYF02, NL08, RR13, SS09b, Bon84]. Mechanics [Bra09, BR93]. Mechanism [RM92]. Media [DKL09, DES09, FB98, GMN22, GLK22, KMM07, L00, Nic00]. Medium [CCF20, Kim91, KKLO21, Sta15]. Membranes [LV97]. Memoriam [BHJ83a, BHJ83b]. Memory [ACS00a, BCT10, CZZ20, HCG20, LT18, YY08, ZW21]. Memoryless [Kim22, LL21]. Merit [PQ98]. Mesh [BSZ08, DHV00, Dum00, KS92, LS99, MP11a, Vol00]. Mesh-Independent [Dum00]. Mesh-Independence [Vol00]. Meshes [ARS09a]. Messages [Ols14]. Method [AGL08, AB03, AE17, ACV22, ABAC10,
BP88b, BS13a, BZ15b, BBC18, BK22a, BB97, BGR90, Ber92a, Ber98c, Bis78a, BR17b, BM00c, BFL16, BP20c, BHL12, BS00, BLS05b, BFO20, Bur20, BK08, Cal09, CGW08, Cha10, Che96, CZ99, CZ10, CLT06, CMT11, Coh21, DZ91, Del22, DGQ13, DS99b, DGQ13, DS99b, DHV00, DKRV13, Dor90, DNS17, Dun80b, Dun96, DS01, Ega08, FP21, FB98, Flo97, FGJ19, GLX18, GPB91, GMM91, GG22, GY11, GS11, HLM18, HY22, HW19, IY12, IK90, IK04, ID87, Jar93, JX22, JV17, KSW18, KB81, KS92, KS95, Kiw89, Kob77, KW87a, KY92, Le 19, LC80, LR10, MAI08, MAJ18, McC09, McE07, McE09, MK10, Mey83, Mil06, MOF77, MNS91, Nag95, NP82, Ney82, PT87, PT08, Phe85, Phe86, PMH92. Method [PYM93, PTZ17, QC95, Qu14, Rus21, Sag15, SWY12, Sch79, Sir14b, SIr15, Sla03, SSS99c, Ste11, SD19, Sva11, TDBL22, TD94, TGS18, Trö99, Tse00, Vog90, VZ97b, Vol00, Vac07, Wat79, WZ07, WZC20, XZ15, YK91, ZBA13, ZC91, dG06]. Methodology [CW08]. Methods [ACCD12, ADK08, AKO17, AB02b, AF21, Aus99, BD01a, BB78, BLW07, Bau09, BKR00, BKS10, BGR04, Ber76, Ber83b, BE87, BHT87, Bis77b, Bis78b, BTW82, Bon89, BKS91, BH17, Bys11, BAKS18, BM18b, CY99, CDG15, Com00, CP04, DA02, DK05, Dav79, Dor86, Dus86, Dun91, Dun93, ES09, FK99, FB08, GL76, GB84a, Gho86a, Gho88, GD88, GP02, GLK12, GK11, HZ07, HXY21, HRF21, Her80, HK01, IK96b, IK10, IK11b, IST96, ISdCN99, Jam91, KS18, KLSX91, KS87b, Kiw96a, Kiw96b, Kiw97, KB76, KKV11, KP94a, Kus78b, KHS1a, Kus90, KM91, KMO6, KVA96, Kus13, LSS99a, LP87, LT92, Mar84, McE04, LV07a, MKK19, NNTD14, Pol88, Roes84b, ST96, SY09, SYZ13, TDNT18, TF08, Tse90, UU00, VC03, VS18, VW02, Wei05, Wri89, WM12]. Methods [Yu13, ZKZ20, Gho86b]. Metric [ADG+11, Bar17, BFP08, BD21, BZ96, BQ99, CG00b, FG93, GB84a, Han77, IM08, IM10, LM00, MML21, Phe85, QV13, Sha88a, Bac79]. Metrically (CDK18). Metrics [AC18a, BBG12, BF05, BR08, DG16, JSV05, Qui13]. métrique [Bac79]. Metrizable [Rou21]. Metropolis [GM93]. Metropolis-Type [GM93]. Metzler [DJB21]. Meyer [JN19a]. MFG [CR19]. MHD [GK06]. Microgrids [CM18]. Microstructures [Toa11]. Microswimmers [WK13]. Mild [HMR15, Tri77, Tri80]. Miljutin [Iof79c]. Mills [CRK22]. Milyutin [IK08]. Mimoetic [DNS17]. MIMO [GZ13, SKD99, Yin99, ZYGpJ23]. Min [ABB12, BN97, DZ88, GP82, Mat76, PLSB14, FEI13]. Min- [PLSB14]. Min-Max [ABB12, BN97, GP82, Mat76]. Mindlin [AZ08]. Minima [BF39, Del23, DR97, DR97, GT22a, NZ03, Stu86, SW99]. Minimal [AM22, BS80, BS86, BP88a, BR91, BIS83, BF10, Bon85, Bdg95, BS09a, Cár93, Cla76b, CMW06, Col12, DC88, FMP+22, Fer97b, Fra82, GRR09, GBCG98, HCG20, HT92, IK11b, Jah85, LG99, LF87, Mor20, Pen13, QW18, RRR16, Ste04, TKH10, WZ12c, WZ98, dBS10, GB84b]. Minimal-Time [AM22]. Minimally [YADF09]. Minimax [AG88, AR99a, ABR00, Bar93, BJ95, CHL82, GTHLHR02, HP87, HK94, KY23, KA96, Now85, PM92, Pol88, Stu15, UP99, UP02, Vin05]. Minimax-Optimal [HK94]. minimisation [CL78]. Minimization [Ber76, BP17, BT03a, BL91, CCC16, DC10, DH12, Dus80, ENW95, FKT86, GL76, Gül91, HLVA99, HU19, HK06, IST96, Kiw89, Kiw97, KT03b, Lz18a, LT92, Man85, MNS91, NTP18, Nie21, Pi86, Pre96, Sag17, Tad97, UUH99, Ver97, YF97, ZAg00, CL78]. Minimizers [CM10a, CP02, CM05, FO18, Mar02, Mon94, MPV18, PV14, RZ14]. Minimizing [Alv00, BZ15a, BM94, CNP98,
Minimum [AC13, AC17, ACS00b, AKN00, BEK89, Bar89, BF90a, BP07a, BA15, Bor84, CD13a, CC04, Car12, CP98, CN10, CP16, Cra99, DPZ91, DS89, DO14, DO22, GL99, Guo94a, HBS06, Iof79a, Iof79c, Iof79b, JKSZ21, Kur89, Kwo91, LM13a, MS03, NC16, Ngu16, Ovs14, PS13, Pog17, PLK89, SK86, SSL11, Ste17, VG95, VP15, Yu20b, ZTC16, Bac79].

Minimum-Time [Bar89, LM13a, Ovs14, SSL11, Ste17].

Minisum [CHL82].

Minkowski [Bou17].

Minor [BLP14, NH12, NC13].

Minorization [DS07].

Mismatched [Yan93].

Miss [Ben76].

Missing [KLM20a].

Mitter [CYL97a].

Mixed [AG88, ANR08, AR00, BdP21, BCC+19a, BdPV16, BGP23, CRZ00, CSCV18, CK03, CdP10, DO14, DO22, DNS17, FH122, FNR19, GPS95, GV00, KY11, Ham06, HNH18, IT17, KMM11, KN14a, KWY20, KLM20, KKS93, MG20, MS11, NH12, NR15, NLZK19, RT07, SDV97, Szx19, Tbj11, TV02, Ye00b, Yon10, Ze194, dKRT07].

Mixed-Hybrid [DNS17].

Mixed-Integer [KLM20c].

Mixed-Strategy [AG88].

Mixing [HW18, Lm08, S14a, TYW11].

Mixture [CD15].

Mobile [AK02a, AA92, DH09, FP+09, For77, Ga17, Kha01, ZM13].

MOC [Gui13].

Modal [Bal78, CS84, Gib81].

Mode [BCG+17a, CRZ+18, EMD05, FE1L13, GW18, Kan00, KP04, LWY23, MVBC18, PKL13, POU11, S1X16].

Model [ASK05, ACL09, AMS96, AD08, ACY22, AG13, ALR99, AM15, BM21, BMH99, BGRW88, BN18, Bar17, BSR14, BC23a, Be100, BD11b, BDW22, BCC+19b, BGRH16, BDZR98, BHHE03, BK14, Bre16, CK02, CDFP19, CS15, CG87b, CK03, CTZ03, Chr78, CCS13, CM17, CP82, CGW20, CRV09, CK17b, DD99, DXG15, DGR18, DL13a, DK13, DWZ+16, DH12, Enq04, FLJ13, FC5005, FS10, GL22a, GLS21, GL22b, GSS19, GO14, GZ23, HL16, Hux15, HTLV17, HW20, Hua88, Hui92, Imm07, IK02b, KLM20, Kha07, Kot94, KL16, KMK2b, Kus78a, LLSX20, Ma09, MZ07, MCT97a, MPC91, MZ09, Mor13, NWW17, NWW19, NP82, PB96, PFT04, PP14a, PZ20, Ray10, RS21, Rsa94, RL20, SWP91, SU18, SZ10, SN82, Sta93, SW22b, Tam80, TGS18, WJ19, Win78, WRGA14, Xia11, XC03, YH16].

Model [YG95, ZR23, ZCGT10, ZHC06, ZES12, ZSX18, ZW12, ZY03, Zhu92, dMCJ22, BR87a].

Model-Based [YH16].

Model-Independent [CK17b].

Modeled [DMS12, LLC11].

Modeling [AT17, AD18, CL20, CDK98, GLK22, Hai88, Kus14, LXY16, MM04, MPN98, MÖ14, NY16, RA16, SSW15, VS14, WP08, Zer05].

Modelling [LS02, Sch92c].

Models [ACC918, BB88a, BB08, BG09, Ber95, BT98, Bk10, BL11, CFT12, CR14, CD12, CS12b, CMM12, CLK23, CG22, DK13, DI86, PDPS98, FGH23, Gom89, GLT95, GN03, HNS18, HSD97, HSZ15, HO05, ITT04, KY20, KBDK03, Kim21, LYZ15, Lom18, MSZ18, MMN09, Mor11, Nag03, NLP10, NY10, PEG18, PDT19, PTO9b, PM5, PO00, SD98, SK95, TA21, VS87, WZ17a, XUP08, Zar92, Zar94].

Modes [EÖ88, GHZ98, Mur89].

Modification [Loi88].

Modifications [Beh79].

Modified [Che84, DKL90, Dun86, JX22, LMPR09, ST96, Tse00, ZQ18].

Modular [RW87a].

Modulated [AJ12, FM16, GGG9, JBR06b].

Module [Kan76, WS87].

Modules [ISW00].

Moduli [KY87a].

Modulo [Jou03].

Molecule [BPS21].

Mollifier [ENW95].

Moment [AHKS22, AHS13, BRT15, CWZZ17, CEK03, HCG20, HLT08, PTZ17, RS07a, SI00, SI03, SRS15, SS19, VP22a, ZYJ14, MNC14].

Moment-Driven [AHKS22].

Moments [BL08b, Ham82].

Momentum
Monge [BS03, Sto04].

Monodomain [BK14].

Monotone [AS13, ABK14, ABAC10, AS11, Bar85c, BLW07, Bau09, BMH14, Ber77, BCM12a, BC16, BQ99, CH94, DDK12, Day09, DF20, Dol79, DJB21, ES09, FP89, GP22, LZ17, LT91, Mai08, Mai13, MD91, Roc76, SW11, Shi88, ST96, Tse00, Shi90, Vuo21, BBC03, BS03, Sto04].

Monotone-Follower [DF20, LZ17].

Monotonicity [Ahu16, CvdS23, FK99, GTT16a, JL23, MKK19, MS18, TY23].

Monotropic [ZYHX18].

Monster [AFLO08, Fit79].

Monte [HLCH18, CCHP12, KK76, Kus78b, KY91].

Moore [BH00].

Mordukhovich [Sd10].

Moreau [CP16].

Morse [BH00].

Morton [CP16].

Mortality [AH21b].

Motion [AC02, BJ17, DHPD00, GL95, GH12, HP09b, JP15, LLT18, PS19, Shr81].

Motions [DMPD12, Eno94b, HPS03, MM80b, Mor10, Van92, Vig97].

Motivated [GS89, SW12].

Moving [BJ04, Ber88, Col85, Cou83, Cur85a, FR82a, Fla95, GK95, GRC82, Kum88, Mos82a, Pen88, Shi90, SC81, ZZ94].

Moving-Horizon [ABB12].

MP [NSW17].

MPC [FGJ19, Grü09, GPSW10, NNTD14].

MR [AW90, Ber88, Col85, Cou83, Cur85a, FR82a, Fla95, GK95, GRC82, Kum88, Mos82a, Pen88, Shi90, SC81, ZZ94].

Multi [CII18a, CWQ18, CWC+22, CS84, GB93, HPT07, KK79, KM18, LC19, LMA07a, LMA07b, LL21b, Mai03, NS05, NR17, NRI22, RJM16, RU78, Sta79, SC80, Tal05, YGC18, ZK20, ZL18].

Multi-Agent [CWC+22, HPT07, LC19, LMA07a, LMA07b, LL21b, RJM16, RU78, YGC18, ZL18, KM18].

Multi-Hop [CH18a].

Multi-Input [CWQ18, GB93, NR17, Tal05, Mai03, NRI22, ZK20].

Multi-Modal [CS84].

Multi-Output [GB93].

Multi-Pair [SC80].

Multi-Parameter [KK79].

Multi-Perturbations [NS05].

Multi-Rate [Sta79].

Multiagent [APGC16, BD17b, BD19b, Cha11, CLYL13, Ete20, GH20, GC22, LO15, LLM11, LWZ19, LWDB20, LZ21, Ma09, MZ18, MS15, MLZ17, SJ13, WZ12a, YHI+18, ZHH17, WSZ+21, WMWL22].

Multiagents [LLC11, LLJC18, KCY22].

Multiaimed [BCW2, MR90].

Multibang [CTW18, Man21].

Multichained [Man14].

Multiclass [KM96, MSS96, Mey01, Mey03].

Multiconnected [Gla05].

Multidimensional [AN15a, AN15b, BGM05, BH13, BTBT88, Ber21, BK16, BCS13, CG13, Che23, DGGW10, FV98, FYZ07, GLX18, QG11, GW09, GZ14b, HL16, HW21, KTOc3, LZ12, Lom21, Ob06, Ob09, RKL16, RKL18, SO13, SBB15, SR18, TSK11, W0R00, WSR04, Yan14, ZL02, Zrr05, ZZ23, BGG8, WHC03].

Multidirectional [AN06].

MultiDomains [FR14].

Multifunctions [Art89a].

Multigrid [ABV13, BKK02].

Multilayer [Bat19, OH14].

Multilayered [KMM07].

Multilevel [Rus21, SZ95].

Multilinear [CSB21].

Multimarginal [HRCK21].

Multimodularity [dWvS00].

Multiobject [HS19].

Multiobjective [BJ04, BK13, C01, DZ19, FCG18, GAHL09, Gui13, KWY08, KQWY20, YZ23, Zhu00, KTY18, dMCJ22].

Multipair [SC81].

Multiphase [BK14, BV14].

MultiPhoton [SZX16].

Multiplayer [HM14, MYAS09].

Multiple [AD96, Bou13, CMG14, DHP09, ES81a, EL20, EOF07, F19, HPS03, LYZ15, L1Z16b, Lid13, LWDB20, ML13, MBL00, MS05, NM15, OVS08, PVZ09, PIH14, SX14b, SGM19a, SGM19b, ZL110, dG06, CL06a].

Multiples [WGK11].

Multiplicative [DG16, DMS02, FCG16, FCG18, GT20,
Hop87, IST96, JL18, Kha03, LZ16b, RTF21, ZHC06, ZLZ18. Multiplicity [GGP02].
Multiplier [AK15, Ber76, BKS19, Bus84, CLdRdP11, Fer97a, HK06, KS18, KK76, Oss01, War78a, Ye00b]. Multipliers [Fla92, PV04, RW78, RT06, RT07, Rus76, Sch15a, Thi97, Tre99, War86, Fla95].
Multipopulation [AM22]. Multiproceses [CV89a, CV89b]. Multirate [CQ05, MS05, TZZ88]. Multiresolution [HP14]. Multiresponse [Lee86]. multiscale [CLAL13, CSA +13, GN02]. Multistable [Efi12]. Multistage [BP17, O’N76, Ols76b, Ols76a, Ols76c]. Multistate [BC89, CDCCMG04, DF94]. Multitarget [CDDP11]. Multivalued [TBP14, ZI00]. Multivariable [BS86, DH84, Fra77, GBo97, GHJ00, LT03, OT90, Sch15a, Thi97, Tre99, War86, Fla95].
Naviar [HW14, HKW17, AFOQ21, AAR18, Bad09, BT11a, BRS11, BD11a, Bar12, BFCL97, BB97, CM97, CC16, CK19, CK21, Cau13, CSFL +23, CC18b, CRR12, CDM21b, DIF94, DRT11, FGB95, FCGIP06, FLU17, FR516, FG95, FGH95, GKB0, GM09, GM00, HIn95, HY97a, HY97b, HR98, HW18, KC10, Mar20, Mol19, Ner21, Ner15, Now17, PSS06, Ray06, Sha03, Tum03, Wac07, Wan02, Wan21, dRdT07].
Naviar-Slip-with-Friction [CSFCL +23]. Near [ABK14, CK78, CL94, Dun79, GR17a, LWZ22, SLQ +23, Tie14, Tie20, WZY06, Zho98, Bel23]. Near-Best [CL94]. Near-Controllability [Tie14]. Near-Monotone [ABK14]. Near-Optimal [SLQ +23, Zho98]. Near-Optimality [Zho98]. Nearest [GL92]. Nearly [CE11, KR87b, KR88, O’M76, Pic93, RS93, Tie14, VO22, YD03]. nécessaire [HU78a]. Necessarily [KPCW22]. Necessary [AX97, AX02, AR99b, BM00a, BAI08, Bar81, BJ04, Ber84, BBV13, BP20b, BO14, BDP14, Bro87, CM10b, ChR7a, CH89, Chr77, Den22, DO14, Emr82, Fra84, FT13, FO18, GP05, GIt77, Gor19, Gy16b, Iof79a, Iof79c, Iof79b, KW80, KN14a, LS90, LS98, LY91c, LIR96, LZZ21, Mau81, Mic80, MW02, Muñ00, Pom09, RW94, SV97, Stu86, TWY90, TL94, Urs82, VL78b, WS90, War76b, War84, Ye95, ZZ88, ZZ15, ZZ17, Zho93, Zho98, Zh00, dRdPR08, HU78a]. Necessity [Pet85, Rya94, Zei94]. Needle [BK03]. Negative [AMR14, CP13b, ET12, HHPY16, KN14b, LY15, LY23, NP92, RR12]. Neglecting [DPV00]. Negotiation [ZBA13]. Nehari [BMS05, CO05]. Neighboring [CKR22]. Neighbors [DKH20]. Nematic [SW23b]. Nested [Bis83, MPZ03, O’N76, Tum80]. Network [AC18b, AA92, BE87, BHT87, BFPB13, BD21, DH09, Et09, FFP +09, GL11, JNKV21, KM96, MS92, NJD09, PCP22, PBBP15, SP15, TBT90, XLL08, ZH18, ZGC19, dBLR14]. Networked [AHS13, CIH18b, CIH18a, CWQ18, FC19, GCC07, GMCL10, HM09, KBDsD17, Lin14, LFH15, LL21b, MT09a, RPR16, SLQ +23, TZQ21, YYH +16, Yik19]. Networks [BM19, BGP09, BIB16, Bor83, BGL11, BCP09, BCF12, CM16, Cha14, Cha05, CGHS09, CSA +13, CR11b, Dāq04, DG16, Dol76a, Dol76b, DB12, Et19, FFR14, FCMA09, FCR20, GP21, GH20, GP17, GDL11, HFWY14, HLZ15, Ism96, JFB17, KG22, KZ23, LS93, LM13a, LCF18, Les12, Leu99, LS02, LW15b, LW17, LC18, LD19, LC19, LWLZ20, LZZ21b, LZZ22, LSW +17,
[ACKM22, DSI22, FCG18, HZ05a, IS12, IS14, LR00a, LZ21, RTF21, WWX13, ZLZ18].

**Noisy** [Bat07, CFZ10, HXY21, HM09, MS07a, SSK02, WFH13]. **Nominal** [PSJ18].

**Non** [Ban19, BP05, BGST23, CPS06, CRG96, Cer01a, DQ21, GHQ15, GT20, GT22b, Hop87, HT22, JVB +23, JL16, JL18, KS84b, KR87b, KR88, Kus89, Kus14, Kwo91, LZ16b, LK23, MM00, MNC14, MNC16, MZ97, RBA22, Red18b, Świ20, Tes92, Tud90, VP15, Zha98, ZHC06, Zha08, dOP03]. **Noise-Driven** [Kus89].

**Noise-Free** [Cal18]. **Noise-to-State** [MNC14, MNC16]. **Noises**
Nondeterministic [KS97b, SK95]. Nondifferentiable [Aus84, Cha82, GM91a, MS85, PMW83, PM85, War78a, War78b, dBLR14]. Nondispersal [DHP19]. Nondissipative [KS97b, SK95]. Nondominated [DK13, ES81a]. Nondimensional [BCL04, BGS19]. Nonexistence [Lou07, TWZ21]. Nonexpansive [ABB02, CQ15, QR11]. Nonergodic [BCL04, BGS19]. Nonexistence [Lou07, TWZ21]. Nonexpansive [ABB02, CQ15, QR11]. Nonholmohogeneous [HYZ11, Kim91, WC91]. Noninteresting [Ha88, NS86]. Noninteracting [Bat95, Wag91]. Noninterior [HK06]. Nonisolated [CC02, Cza04b]. Nonlevel [RZ14]. Nonlinear [Aey85, Ahn83, AX96, AZ97, AC06, Ahm07, AW21, ART21, AG97a, AM98, And14, ABH98, AAS02, AZ97, Aug19, BM00a, BT11a, BCD02, BHM99, BK82, BL83, BRR90, BS89, Bar82, BR83, Bar88, BCG+17a, BRZ20, Bar23b, BD02, Bat19, BR87b, BCP17, BS18, BLT15, BDIW22, Ber02, BKK00, BF05, Bla76, BGPG04, BJ02, BFZ10, BHT19, Bon91, BK95, BT13, BH17, BBEP99, BLP14, BK08, BK99, BK00, Bus84, BLZ94, CGM14, CZ95a, CL02, CF06, CFN07, CGM98, CD98, CR11a, CGLM02, Car15, CSC14, Cer00, Cer07, CRZ+18, CT19, Cha77, CE98, CMC81, CYL96, CYL97a, CYL97b, CCF07, Che76, CY94, CK87, CE11, CV86, CbDN08, CA09, CsBT09, CL22, DK10, DM13a, DKS23, DS87, DCB68, DL13b, DHV98, DI86, DGM89, DG79]. Nonlinear [DG85, DBS05, DC07, Dol76b, DTM22, DH93, Don96, DH98b, DFCGBZ02, DM02b, EK85, Ef09, E112, ET15, Eva13, FK99, FM94, FHMS18, FT77, F182, FM00, FKN96, FK83, Flo99, FT89, FG95, Fon89, FM08, FB12, FP11b, FJ83, Fri84, FO16, Fuj80b, FS10, FM84, GLZ04, GLX18, GKY21, GB82b, GK94, GT77, GP98, GT93, GH20, Gra05, GZSAB13, Gra81, Gra82, Gra07, GH15, GL05, GV05, Gri93, GKLW14, Gri98, GN03, Gru09, GSPW10, GH96, GZ13, Ha88, HT11, HK78, Ham82, HS15, HZB13, HBD21, Hay19, HT12, Her91, HSV00, Hir76, Hir79, Hir81, Hir86, HD87, HD88, HMQ99, HNv92, Hul92, HMA97, IRO97, IPM10, IK95, IK96b, Ito96, IR00, IK04, Jak80, Jak86, JS90, JB96, JSV05, Jay10, JQ97, JL16]. Nonlinear [JR93, Jou03, KMC21, KK92, Kan98a, Kan98b, KK16, KK17a, KK19a, KBMS20, Ka77, Kaw01, KCY22, Kno77, KS00, Kot94, KL16, KR85, KL02, KX02, KK03, KX04, KP94a, KY92, Las98, LHP08, LMMR15, Laz88, Le 19, LM90, Lev78, LX21, LL13, LL18a, LMZ20, LMYZ23, LFM07, Liu95a, LZ06, LL11, Liu13, Liu14b, LLM15, LYB18, LLSX20, LFC21, Lin23, LMR97, MRL12, MARRH23, MM79, MP107, Mar84, MR15, MRv94, MK21, MB16, MP94, MNB11, MADF98, Mce04, Mey77e, MSR01, MM80b, Mil96, Mil17, MK19, MN03, MPC91, Mot95, MR96, MS07b, MS10, Nag95, NS91, Nai95, NR21, NLPT09, New00, New07, NT17, NRL22, Nih83, NS86, NC13, Oht08, PEG18, PB09a, PZ04, PRS21, PT09a, Pep14, Pet04, PAS00, PU15, Phe91, PP00, PT09b, PK95, PW18]. Nonlinear [Fun09, Pou96, Pop95, PR07, PM06, QL01, Reb77, RX19, RRS14, RT06, Ros84a, RZ09, RS07b, Rub95, Sak02, SZ19, Sch79, Sch87, SC16b, Sha88a, SW23a, SI00, SI03, SD13, SDSÁR00, SD15, Sor96, Stef08, Sro91a, Stu15, SSZ97, TP05, TA81, TR02, Tu05, Tun00, TG12, Til85, Tod83, TGM18, TSS+22, Tsi91, Tsi92, TT20, UU00, UY97, VM00, VB23, VC03, Vin80, Vin93, Viv03, Vog90, VS14, Wag91, WC99, WSS21, WLZ22, Wat79, WR14, Wi77a, WRGA14, WZC20, XG89, YMH94, YL10, YK91, YW12, YW07.
Nonlinearities
[CG17b, LR00b, TBP14, ZR23].

Nonlinearity
[GQ11, MMK86].

Nonlinearly
[CT20, MZ18].

Nonlocal
[AD18, BHS19, CM06, CR11a, CLLP13, CMT18, CM10a, CLW17, DG14, DKS+11, EB20, FCLZ16, FR78b, FGH23, FR96, GKLW14, MPT06, MY09, Mun00, RS15b, SS20, SV17, ZHU17]. Nonlocalized [RS20].

Nonmatched [HKW17].

Nonmaximal [pJY20].

Nonminimal [WHB92].

Nonmonotone
[BL11, TBP14, ZI00].

Nonnegative
[DT92, IST96, JL18, SC23, TD94, Val01, BGLT16]. Nonnegativity [Pre96].

Nonoccurrence [BC13, Zas06].

Nonovershooting [LK23].

Nonparametric
[Ban78a, Ban78b, BC23a, HSV00, PO00].

Nonpolyconvex [CM05].

Nonpositive
[GL06, SC06]. nonquadratic [You87].

Nonqualified
[AT89]. Nonrational [OMS90]. Nonregular
[BdP21, Cel15, DO22, Hui92, JV17, NRL22].

Nonrobustness
[LRW96]. Nonseparation
[KR17]. Nonsequential
[AT92, AT94].

Nonsingular
[Dun79, Emr80a, Sus87c]. Nonsmooth
[AN06, ANR08, Bet19, CDR08, CHN94, Che04, CDG15, CC90a, DF21, DF98c, Fra84, GCB06, GVL12, HP22, HU19, HU82, HR21, IST02, IK11a, JG99, JL98, JQ97, Kiw89, LL00b, LZ16c, MS17a, MNS91, PZ94, Pen20, QC95, Rus21, Rya94, Sac85, Sd10, Stu86, Stu16, VC22, WZHZ19, WB87, War91, Wol12, ZR23, ZYHX18]. Nonsquare [Pet04].

Nonsymmetric
[BS15, VJ77].

Nontangency-Based [BB03]. Nonuniform
[DB12, FS23, KT03a, LL09, TSNvL08].

Nonuniformly [PS17a]. Nonunique
[Bas77].

Nonviscous [Cha09]. Nonzero
[Ave19, BCR04, DF20, DPR22, HZ10a, HM14, Jac22, Kum08, Kus07, Man04, MM21, Ols02, Top79, Uch78, WC19].

Nonzero-Sum
[Ave19, BCR04, DF20, DPR22, HZ10a, HM14, Jac22, Kus07, Man04, MM21, Ols02, Top79, WC19].

Norm
[BDR94, CB15, DMS02, EÖSÖ98, FB08, GW76, HIK18, HLG93, Hay19, Khá93, Lin07, Pro22, QW18, RK89, Set93, SK94, Szn93, WZ12c, BR87a, Mun07]. Normal
[BF76b, CL87b, CC99, Cou00, KK92, Kan98a, Kan98b, KL02, LC05, Mee89, PY95, Pan13, PQ98, TR02, ZBB07]. Normality
[MPR22].

Norman
[Coh97a].

Norms
[BK17b, PDB23, Red21].

Notions
[Pet02]. Novel
[GFF17, LR10, RSS22].

NP
[BT97, BO14]. NP-Hard
[BO14]. NP-Hardness
[BT97].

Nuclear
[BCM13, GO14].

Nudging
[BASG21].

Null
[AM23, BBGB04, BHS19, CFM19, CIP18, CMP15, CSB15, Cor99, CRM10, FLCZ16, GCL15, Gue07, GR21b, Ich07, Koe20, KLM04, Le 19, Leq13, LY19a, LW22, MRR13, MRR16, MRV03, Mor98, MN08, PPZ13, PZ03, Rot77b, SB80, SGM19b, TZ09, UY79, Wan08, WD14, WY16, WYY21, Xia19, Zha01b, vN04].

Null-Controllability
[AM23, CIP18, Koe20, Le 19]. Nulling
[Ter94].

Number
[ABCO17, BB94, BBR18, BCS20, BM94, BLP14, Del19, Dmi92, HK94, Sus79, vdW99].

numbers
[Sav05].

Numerical
[ACCD12, AM82, AI02, BFR21, BB78, BI91, BBC18, BV13a, BBR18, BO16, BDGK21,
BK13, BHT21, BR07, BFO20, CR06, CMR07, CWW18, CMC81, CLT06, DS01, EUMP18, Gib83, GR88a, Grüß96, JZ90b, JZ21, KG17, Kno79, KW13, Kus90, KM91, Kus02, Kus07, Kus13, MT94, MRVM00, McE07, RW08, SWW22, SY09, WM12, dFN23, dJ78, Qua80]. Numerically [GL97a]. Numerics [Stu16]. numérique [Qua80]. Nutrient [GT07]. Nutrient-Phytoplankton-Zooplankton-Fish [GT07]. Nyquist [ZH05].

O [LF87]. O.D.E. [BM00c]. Object [Gad08, KK14]. Objective [Del22, ES81a, SDV97]. Objects [HK94, Lid13]. Oblique [Bar12, Rod21, TZK11]. Observability [Aey81, AB03, AK99a, ASTT09, AMV07, AM18, AVZ20, Arm86, AG19, AF89, BCG84, BGST23, BGSS21, CPS06, CSSZ20, CyY21, CDM90, CS84, CdV02, DWZ20, EZB11, FS23, FL17, FL22, GST20, GCL15, GK94, GK95, GLM19, HH19, Kas13, Kha94, Kha95, KL99, LZ19, LPS12, LM08, Liu13, Mar77, OMK84, PI99, Pett2, Phu01, Rw94, Sei77, Son79, Tri76, Viv03, WZ17b, XWPG23, YZ16, Yao99, Yao00, Zha00, ZBB07, van82]. Observable [BL18, Ben81, By85, Bol80, CE98, DH98a, HH83, HLR01, Ka82, MT23, VZ16, VZ21]. Observables [GR17a]. Observation [AQ05, BLR92, BS15, Cal18, CG10, Che16, CC87, Cun84, Dág04, DR87, DR77, DFLZ23, FCG005, FP89, GZ05, GZ09, GG13, JZ04, KMM07, KS86, KS97b, KW85, LWY23, Liu15, MSSZ88, Mil02, Ouv78a, PP14a, PW78, RS93, SM13, Sei77, SC19, Ste19, SX23, Uch81, WXW13, WCG14, WJE16, WHGY22, WJ12, YL12, Zha98]. Observation-Innovation [Uch81].

Observations [AS95, Bor00a, Bor07, CFN06, DJZ96, ENJP88, IK06, Kha95, KS93, Kwo80, Las95, LMMY20, MCSc6, MR97, New00, PS88, Rud78, Sha17, SX19, TA81, YY05, YC022, YZ97, YD98, YLL+15, ZZY10, dJ80].

Observed [AC13, AC17, Ahm19, AD08, BEK89, BCS07, BCMS+08, Bis82, CH99, Fle82, FP82, GP98, Hau82, JB96, KY19, MY22, P93, SC16a, Tan98, TLOF, UZ20, ZS23]. Observer [AP06, APA08, BT14, BAP18, C14, CW95, Cob12, CR13, FCG16, Fuj80a, GLK22, GBR18, GZSAB13, HM03, HMA81, HS15, Jam91, KX02, KX04, KGB08, LHX12, MDB05, NT16, Rod21, TBP14, VP22a, WS+21, XG89].

Observer-Based [BT14, Cob12, CR13, FCG16, GZSAB13, KGB08, MDB05]. Observers [And14, AAR18, BA08, BR17a, BASG12, CR13, KG94, HZB13, HHT19, Kim78, Kob83, KR85, KK03, KGS11, MP07, MNB12, Phe91, SO13, TW11, XWPG23, van98, GK95]. Obstacle [BT91, BL04, Che99, CCT05, CCT07, Chr19, CW22, CW23c, CFSGS15, Cos13, DW12, Pen20, RU19, RU21, Ste97, TTZ23b, Wac16]. Obstacle-Type [Chr19, CW22, CW23c]. Obstruction [CT19]. Obstructions [BR01]. Obtain [GLX18, RY95]. Obtained [Oht08]. Occupation [LHPT08]. Occupational [BG05, GN02, Gai04]. Ocean [FCGO05]. Oceanography [BB97]. Octopus [CLL20]. ODE [DKS23, GW18, HR21]. ODE-PDE [DKS23]. ODEs [IK10, KT16, Zha13]. off [BF76a]. Offers [AX02]. Olech [CZ94]. On-Line [BBBM08, BSDR97]. One [AZ07, AP20, ABCD22, AMV20, AL02, Bea08, BM09, BLT15, BBGB04, BBT14, BDW16, BRT15, CFM19, Car96, CM10a, CMC14, CPM15, CW08, CRR12, CDM21b, CT04, CB08b, CB15, CN19, CM03b, Dág18, DE18, De 15, Del23, DF98b, DS99b, DWZ+16, EMH08, Ega08, Fen16, FGGH15, Fu12, FT02, GR09, GW21, Gha11, Gue07, GG13, HG90, HRW88, Han94, Ho90b, KK19b, KB01, KBDK03, Kim91, LPT22.
LY19a, Lis14, Liu14a, LG20, MRR16, MM16, Nag85, Nar84, NT16, NR17, OW00, Öze85, Pan17, PZ04, RM98, RSE20, Ros00a, SB94, TJK11, Teh22, TY00, WC89, Wee82, WM10, WOR00, WY08, Zha18, ZZ20, ZW18, dOP03.

One- [AZ07]. One-Dimensional [AMV20, AL02, Bea08, BM09, BLT15, BBGBO14, CW08, CT04, CDbN08, CB15, CN19, Dág18, DE18, De15, DWZ+16, FGGH15, FT02, GZ21, GG13, HRW88, Han94, Ho90b, KK19b, KB01, Kim91, LPT22, LG20, Nag85, Nar84, OW00, TZK11, Teh22, WC89, WM10, WOR00, Zha18, ZZ20, ZW18, dOP03, CCM14, Ega08, Fea16, MRR16]. One-Fold [NR17]. One-Sided [ABCD22, BBT14, CFM19, Del23, DS99b, LY19a, MM16, NT16, DF98b]. One-Unit [Öze85]. One-Vector-Lossless [EMH08]. Ones [Kha01]. One[311x646] Online [KDB15]. Only [BC20, ML13, PZ20]. onto [CMK15]. Open [CH96, Dav79, HT92, LS02, LZW22, Ols02, Rei86, SY14, SLY16, VPJ19, WY21, ZCGT10, Zwa88a]. Open- [Ols02]. Open-Loop [CH96, Dav79, LZW22, SY14, SLY16, WY21, Zwa88a]. openness [GB82b]. Operating [And88]. Operation [CM07]. Operator [Ach08, Ahm81, BH96, CG10, DL09, Die87, DM15, Fra80, GT14, GG11, GX04, HH76, Hag05, HIK18, HK21, HBS06, IM98, JMP21, MP99, MT78, OCI00, ORW13, PFZ13, RU19, RU21, Sti18, ZM14]. Operator-Valued [Ahm81, Sti18]. Operator-Vehicle [ZM14]. Operator/Norm [HK18]. Operators [AO15, BLW07, Bau09, BHM14, BS18, BF796, BT03a, BHL10, BQ99, BR15b, BK08, CVM08, CFM19, CEN10a, Che16, CW23c, CP04, CP76, CS86, DGJ03, Dol79, DMS02, ES09, Far13, FR78b, GO14, Hag02, HP94, Hop84, JZ99, ZJ04, Jok86, Jun00, Kan82, KZ23, KW85, LZM05, LB00, Liu14a, Lou15, Mau08, PS87, Roc76, Trip76, Urtq05, Wei89, WZ77, WJZ12, ZKW99, ZH02].

Opinion [BTB16, BHT10, CF18, HO16, JFB17, JNKV21, MHH19, MB12, SR18, ZHH17]. Opinion-Dependent [BTB10]. Opinions [FPS17]. Opposite [Win06]. Optical [BL03, It05, Kat19, ZLZH12]. Optim [AW90, Ber88, Col85, Cou83, Cur85a, FR82a, Flå95, G9K5, GRC82, Mos82a, Pen88, Shi90, SC81, ZZ94]. Optim [SH03, HWY21, WZ17]. Optim [AV21, AFT91, AS03, AB18, AO23, Ahm77, Ahm96, Ahm03, AC06, Ahm07, Ahm19, AW21, AGL08, AAM20, AMP10, AFOQ21, AFO22, Am01, AHR20, ARS17, AP20, Alv01, Alv04, AL08, AMR14, AQ05, AY23a, AGJ+13, AP92, AX02, AX05, Ang76, AF18, ANS14, AO15, AOS16, Ant14, ARS09a, AMP15, AR00, Ara12, Ara13, Ara14, AB05, AB10a, ABK92, AMR20, AB10b, AA97, AK04, AC79, AMI20, AM15, BM19, BDM07, BP10, BM21, BP94, BRR02, Bal84, Bal94, BR87a, BCD02, Ban19, Ban05, BW89, Bi91, BL14, BDBM08, BDB18, BB89, BLPd15, Bar83, B83, Bar88, Bar91, BF91, BP97, Bar97, BRZ20, Bar20, Bar23b, BB18, BP88b, BDR94, BBC14, Bar93, BL96, BKL+22, BM90, BL18, Bay09a, BS16, BX12, BY14, BCS18, BBCS22, BDP21, BKR00].

Optimal [BMS15, Bel00, BS20b, Ben76, BV85, Ber92a, BK97b, Ber98b, BIK99, BS20b, BL04, Ber89a, BS87, BH86, Ber18, BF22, BV10, BV17a, BBR18, Bet19, BS17, BS19a, BGP20b, Bil19, Bin76, BF90b, Bis76, Bis78a, BP07b, BMS4, BC17, BLY21, BdPV16, BV17b, BV77, BK80, BPZ16, BDGK21, BCM12a, BHT19, BB23, BK21, BPV19b, Bon86, BC89, BC95b, BZ99b, BH07, BJ10, BDP14, BG20, BG21, Bon91, BM13, BR21, BMT01, BGS19, BK16, BKK02, BC05b, Bou08, BE110, BF07, BT17, BT13, BT21, BDT20, BL11, Bra09, BKP18, BP20c, BK23, B094, Br79, ByS17, Bre86, BP98a, BCS13, BR01, BF98b, BC23b, BDVS05, Br76, BH18, BS13b, BN16, BLQR20, Bud03,
MT03, MBL00, MG20, MG21, MRVM00, MM21, Mas08, MSBC08, MR79, Mat05, 
Mau77, MO02, MO04, McS89, Mee89, MML21, MWY21, MV08, MV08b, MV11, 
MMR17b, MMR17a, Men80a, Men80b, MR90, MR16, MS11, MW23, MP76b, 
MR04a, MR05, MPT06, MY09, MST16].

Optimal

[MS17a, MW21, ML12, MP11a, MP84, MT08, Mik15, Mi17, MY17, Mi88, MS90, 
MSAV09, Mis19, MS07a, MA17, MM16, MS04a, MW04, MZ09, Mor13, Mot95, MS10, 
MS06, MP07, Mur86, Nap03, NN90, NS23, NS19, NT95, NMR15, NWW17, 
NWW19, NP96, NS20, NZZ17, NS17, Now89, Nut18, OP96, 
Ohs13, OS02, OS10a, OS12a, OS10b, OS12b, OS14, OS19, OMHMC+21, 
Öze85, PS10a, PV15, PB96, Pap89, PW23, 
PLSB14, Pau08, PHL16, Pav84b, PT09a, 
Pet90, PW09, Pen20, PYB20, PU15, PTZ21, 
PV09, PW17, PRG16, Pr96, PV13, PT17, 
PP02, PPTZ19, Pia80, PH92, PYM93, PW18, 
PZ13, PT06, PY96, Pu95, PV98, QB23, 
QRY21b, QJS22, QV04, QR11, QV13, 
QN82, RRJ16, RRR16, RV00, Red79, RSE20].

Optimal

[RV19, RTTY23, RN13, RAC12, RIC77, 
Rin09, Ris86, RH06, RV87, RS15b, RW78, 
Roc87, Roc89, RW90, Rog07, RT03, RT06, 
RT07, Rout1, RS93, SDV7, SY21, Sca19, 
Sch88b, Sch88a, Sch09, Sch08a, Sch15b, SU21, 
SP96, SZ82, Sccs88, SL98, Ser03, SS20, ST23, 
Shi88, Shi90, SLL+23, SB78, SLL84, SR97, 
SV97, Sim76, SI03, Sni90, Sok87, Sok88, 
Son86a, Son86b, SSZ11, SYZ12, STW20, 
Sta98b, Sta78, SV79, SCCL18, Ste07, Ste92, 
Sto91a, Sto04, SYL16, SX23, SW23b, Sus87b, 
Sus87c, Sus87d, Zsa95, TD21, TST07, 
TCC+15a, TZ07, TTZ23a, THA02, TL94, 
Tan98, Tan03, TZZ11, Tan15, TC13, Tes92, 
Tha86, Th91, TD94, TLP00, TKX12, 
Tim14, Tol16, Ton03, Tre90, TW216, TZZ18, 
TS95, TFT11, Trö99, TFL14].

Optimal

[TWW16, Tud90, UMD88, UP99, Van92, 
VGBS13a, VGBS13b, VP07, VJ77, VL78a, 
Vln83a, Vln83b, VP88, VW90, Vin93, Vin05, 
Vin19, VP22b, Vrd16, VS818, Vac07, Vac12, 
WW16, Wac16, Wac19, WOH18, WD79, 
Wan00, Wan02, WW02, WW03, Wan08, 
WZ12b, WX13, WXZ15, WY16, WZ17c, 
WZ21, Wan21, Wan22, WYZ23, 
Was79, WYY17, WY21, WD07, WK86, 
W167a, WP76, W121, Wri95, WT83, 
WLC05, WY08, WJE16, WH20, XA93, 
Yan93, Yan95, Ye97, Yin93, Yin13, YDZ98, 
Youn13, You17, Yu14, Yu15b, YS17, Yıık19, 
Zas95a, Zas95b, Zas97, Zas00, Zas06, Zei84, 
ZZ19, Zei94, ZC10, ZZ29, ZMK21, ZHa01a, 
ZZ06, Zha13, ZZ15, Zha15, ZZ17, ZDM20, 
ZKZB20, ZW21, ZS23, Zho92, Zho93, Zho98, 
Zho23a, Zho96, Zhu00, ZLCC18, 
Zhu21, Zol81, dFNN23, dirT07, dirRHM16].

Optimal

[van87, vDHV15, EJ89, GR85a, GS85b, 
HS95a, KS84a, KS85a, Pen89, Qau80, Sei82, 
Tab92, ZZZ94, dVC22, Pe02, Tah02, XB99].

Optimal-Harvesting [BCS13].

Optimality

[AT89, ASZ02, AX97, ACT10, AR99b, 
ABK21, ARS09b, Bal08, BLJ15, BJ04, 
BB09, BL05a, BT96, Bet91, BKK02, Bre85, 
BT03b, BT10, Bro87, BPTT21, CK02, 
Can84, CCDCMG04, CTU00, CM02, CT09, 
CKT20, CW23b, Chr77, CV83, CL86, 
DIT00, DMS03, Dun95, Düe98, FB1314, 
FD87, FT13, FK96, FN84, GW84, Grfo6, 
GT93, GP79, GLKW14, GHS12, GHZ15, 
GY16b, Han86, Hmx93, HHPY16, HLL84, 
HLL96, HLVAC99, Huy15, Hoe12, Hoe14, 
Ish88, IS02, JH05, Khá93, KN14a, KTY18, 
KQWY20, KK14, KR17, KR13, Kus78a, 
LLS90, LR00a, LS98, LWW22, LYO9, Mal97, 
MYP14, MML21, MMR17b, Mey09, Mic80, 
Mir86, MW02, Muñ00, NM10, Now08, 
Now17, Pap86a, PP18, PS00, PS11, PS18, 
PRH06, QN82].

Optimality

[RT03, RW08, Rot77a, Sac19, Sar97, Sha84, 
SI00, SZ03, SZ96, Tbb58, VM00, VL78b, 
Vin83a, WS90, WZY06, Yon10, Yu20a,
Yus97, Zei01, Zho98, dWvS00, HU78a.
Optimality-Conditions-Based [KK14].
Optimisation [CL78]. Optimistic [SL22].
Optimizability [WR00]. Optimistic [CL78].
Optimization [ADK08, AAC86, AS21, AG97a, ACT10, Ams13, ACCG18, ABV13, ANR08, AST05, Art89a, AB10b, Bal77, BBC03, BP12, BdP21, BP04, BP06, Beh79, BJ04, BG09, BHOP14, BP13a, Ber84, Ber82b, BGRH16, BR17b, BLY19, BCL22, BTW82, BRW05, BC96b, BC96c, BC96d, BKS19, Bor78, BHT21, BH22, BV14, BCP09, BS06, Bur91b, BJO09, BGL98, CL87a, CHN94, Cha87a, CH99, Cle96, CHSS7, CR93, CNP98, CRS21, CM90, CMN20, Com00, CC90a, CHP*+11, CRST18, CB05, CC90b, DJK*+23, DDH15, DGR18, DG90, DDG12, Den97, DR08, DG90, DBS05, DH93, Dor86, Dor90, Dow94, Eke77, Enq04, EHS07, EGN85, FZ00, FFP*+09, Fer81, Fle85, FBJ09, FT89, FGT95, Fon89, FPW16, FH17a, Fuj86, GB84a, GZLC17, GMN22, GM91a, GM91b, GM93, GH86, GK87a].
Optimization [Gfr06, GR02, Gon94, GN03, GR02, FZ94, Sag13].
Optimizing [AN20, FP21, Fre99, Jaf17, MCL*+22, SV17].
Optimum [AGN*+16, PZ94, Sag13].
Option [ASR*+13, Bay09b, BB06, BET07, CT06, DPZ93, GG09, JR60, LS90]. Options [Ach05, Bou08, BLZ17, BL02, BL09, CK17b, Ham06, HZ10a, HT10, ZCGT10]. Orbit [HO90a, ZTC16]. oribtes [Bac79]. orbits [Bac79].
Order [ADK08, Ahm77, ABC017, Alv00, AY23a, ANS14, AMR20, ABK21, BS86, BP88a, BLJ15, BS16, BD11b, BV13a, Ber84, BH86, Ber89b, Bet19, BB23, BDP14, BC16, BLS19, BFL16, Bef85, BF13, Brui13, BL05, CD01, CF15, CMS16, CTU00, CM02, CT09, Cas12, CT14, CRT15, CWW17, CWW18, CW20, CHN94, Cha82, Cha87a, Cle04, CZ10, CLYL13, CM96a, CRK22, CC90a, CK89, DL06, Den22, Dok17, Dm95, El17, FG15, Fer05, Fio84, FT13, FO18, FNV10, FK21, FS10, GL22a, GN18, GV00, Gfr06, GBR18, GGH16, GT93, Go92, GH20, GRS00, GR21a, GM11, HD11, Han86, HMV05, HK01, HU82, HU84, HL04, Hoe12, Hoe14, HM02, HN96, Io79a, Io79b, IK96a, KP23, KMM11, KN14a, KTY18, KQWY20, Kin93a, Kim21, KL21, KBvdSD17].
Orderability [Kre77b, KR13, LS98, LS00, Lew80, LXZ11, LCZ20, LR21, LL18, Liu4a, LG20, LM08, LZZ21, LW22, MCL*+22, Mal13, MO02, MO04, MZ06, MP22, Nie21, Nov17, PKL13, Pen98, PSV18, RGG19, RT03, RZ93, Sak84, Sar97, SNB09, SL18, SFFC08, SW23a, SO06a, ST09a, SV17, TKH10, Tri78, TT20, Vuo21, WL95, War84, War85, War86, War88, WC14, WM10, XLL08, YL10, Zei01, Zha00, ZZS14, ZZ17, ZZ21, ZZ15].
Orderability [AR77]. Orderable [AR77, Rot77b].
Ordering [HBY21].
Orders [WS95]. Ordinary [BR13, BM18b, CM81, DE84, Kus79, LW11a, MA03, MR96, WL95, War85].

Organization [KM18]. Organized [Bar17]. Oriented [Del04, HH08, HH10, CJM12].

Orlicz [JNPS18]. Ornstein [AM23, Ber12, BM18, CM81, DE84, Kus79, LW11a, MA03, MR96, WL95, War85].

Oscillating [BDR02, BP13b, CZ04a, GJZ10, NPS15, Zuy16]. Oscillations [Art89b, Gra08, Hab02]. Oscillator [CSB88, Ste17]. Oscillatority [EF09].

Oscillators [CC02, Cza04b, DB12, Gib80, JHB19, KB16, VP19]. Oriented [Del04, HH08, HH10, CJM12].

Oscillatory [GT17, Liu97c, MPS99]. Oseen [ZM11].

Oscillating [BDR02, BP13b, CZ04a, GJZ10, NPS15, Zuy16]. Oscillations [Art89b, Gra08, Hab02]. Oscillator [CSB88, Ste17]. Oscillatority [EF09].

Oscillators [CC02, Cza04b, DB12, Gib80, JHB19, KB16, VP19]. Oriented [Del04, HH08, HH10, CJM12].

Oscillatory [GT17, Liu97c, MPS99]. Oseen [ZM11].

Osmolovskii [Iof79c]. Other [BL83, TBT90]. Outer [BL83, TBT90].

Output [AD08, APA08, AA17, AISW04, ARH98, BP88a, BS11, BTF96, BGSS21, BA84, CM91, CW08, CW03, De 83, Dew76, DC07, DMS02, EG02, FG15, FC19, FK83, FM09, GMCL10, GNP18, GB86, GGF09, GB93, Gra88, GEF17, GP17, Gu90, GCSB99, GG13, GZ23, Had06, HG92, HS15, HRW06, HS13, HP96, HD87, HD88, Hir02, IP06a, IPM10, Jou03, KCY22, KCBP21, KOB3, KOB4, KSW01, KM12b, KLO8, Lie01, LXZ21, LZ21a, LM97b, LZ06, Liu13, LF15, LL21b, MT94, MP107, MRV94, NV18, NZ99, NMBM98, Obe06, OS10b, OPPU17, PD79, Por77, PC00, PS87, Ros92b, SW00, SIC00, TBP18, TZZ88, TP95, Ter94, TG12, Tie20, TF08, VB23, Wan91, WS95, WVC69a, WSR04, Yam88, YGC18, Zam98, ZBB07, Zw18, ZRS97]. Output-Controlvability [Tie20]. Output-Dependent [ZBB07]. Output-Feedback [GMCL10, LXZ11, LZ06]. Output-Induced [LM97a]. Output-Near-Controlvability [Tie20]. Output-Nulling [Ter94]. Output-to-State [ART21]. Outputs [HHT19, JL16, dFS15]. Outputs-Based [HHT19]. Overlapping [BRR02, HO97]. Overtaking [CHJ87, HL92, HY21].


P [BHJ83b, Kup85]. Packet [FZ09, GTQ21, XZGT23]. Packings [DHP19].

Parabolic [Ach05, Ach08, AFT91, AT96, AX96, Ahh92, ACS00b, AM89, AQ05, AR99a, ABR00, AAC91, ABK21, AK19, BT11a, BK84, BW89, Bar81, BS16, BBGBO14, BFB18, Bet19, BP19a, BP19b, BJ10, BK16, CT96, CMV08, CFM19, CLAL13, Cas97, CCK13, CCK17, CK17a, CMT18, CM19, CK29, CSES21, CCT07, CW22, CRG10, Cur84, DI93, Dok05, DFCGBZ02, FM94, FCG06, Fri84, Fri87, GLM21, GMM91, GW76, GT93, GHZ14, GLNT23, GSS19, GMS22, Gue07, Gue14, GK11, Hac79, HK21, HN22, HY95, HLZ20, KK17b, KK19b, Kha01, Kha03, KN77, Kne82, Kob84, KR13, KW85, KP14, KS13, Lam87, LT83a, LT83b, Las84, LM22, LWO7, LY16, LX23, Lis14, LX12, Liu14a, LY19b, LW22, LW15d, Lun91, Mar77, MRR16, Mas08, MV07a, MV08a, MV08b, MV11]. Parabolic [MR11, MS17a, MZ06, MI15, MKK19, Pan98, Pie97, Pop97, PTZ17, RZ98, RV87, Rod21, RT03, Rou21, SW78, SSW15, SZ82, Sok88, SGM19a, SGM19b, Sto97, TZ09, Trö99, TWW16, Wan00, WW02, WD14, Was79, Whi79, Whi80a, WT83, YU95, YZ23, ZZ20, Zho23a, vDHV15, Cou83, Sei82].

Parabolic-like [Rod21]. Paradox [CGM11]. Parallel [AGS13, ABAC10, Fuh76, HL88, LY91a, Man95, MNS91, TBT90].

Parameter [AS88, Ahh92, AD98, AC19, BBC81, BGRW88, BRR90, Bar83, BSR07, BGP20a,
Parameter-Dependent
[BK85, KK06, Lam92, YD08].

Parameter-Independent
[KBvdSD17].

Parameter-Varying
[Wir05].

Parameterization
[Bay09a, Che23, Pon09].

Parameterizations
[Bel02, WHB92].

Parameterized
[AT00b, LL19, PK95].

Parameters
[Bag81, BL83, BM86, BBD18, Bli04, Bou95, CZ99, Del19, DMZ22, Fla84, FB01, FC05, Gut90, KN77, KS85b, LS19a, ML13, Mau90, Mur92, OPPU17, Pap86b, Pet88, V850, WZ12a, WZ17a, Yu95, Zar92, Cou83].

Parametric
[BL00a, DXG15, DBC12, DKRV13, Kan78, KTW12, KW13, KS13, KY92, LDZ10, MP94, Poo06, SDSAR00, Ste17, VP19, YK91].

Parametrically
[BRT15]. Parametrization [Bar85a, GD88, Obe91, PTY07, SO13, Wim94, Wim06].

Parametrizations
[HO97].

Parentheses
[GX04].

Pareto
[BDGK21, DZ19, Eng10, GL06, MYP14, NOV03].

Pareto-Optimal
[BDGK21].

Parisian
[LY20a].

Part
[LMA07a, LMA07b, Nai87, BC81, BS17, BS19a, BK00, Car97a, Car97b, CK23a, CK23b, Che81a, CFNG10a, CFNG10b, Coh97a, Coh97b, Gho88, IM05a, IM05b, IT87, Kan98a, Kan98b, Kiw96a, Kiw96b, Kre87, Kru00a, Kru00b, MV08a, MV08b, MMR17b, MMR17a, MW21, Mey01, Mey03, MRP99a, MRP99b, NWW19, Qua03a, Qua03b, Sha83a, Sha83b, SD13, SD15, SGM19a, SGM19b, TW03, VGBS13a, VGBS13b, Wac12, Zas95a, Zas95b, ZZ15, ZZ17].

Partial
[Ahm77, BHM99, BK82, BRY11, BS15, BKR00, BH00, Bor00a, Bor07, BS13b, CW23a, CA09, DTV18, DR87, DL19, ENJP88, EOS089, FPS17, Gvas1, GLK22, Gho86a, GM17a, GM21, GZ05, HD11, Hau87, HSW12, HSW15, HH08, HH10, HBY21, HO08, HWX09, KCP16, Kan03, Kan2, KK19a, KS79b, LT86, LXY16, LNW23, LZ19, LV97, Lui15, MTT08, MSSZ88, NN90, Nag95, Nie14, OS12a, QW19, RS93, SL13, SC19, SW21, SX23, TZ07, TP95, WW16, XZ07, YT13, You13, ZVBR14, Zho92, Zho93, aJMJ18].

Partially
[AC13, AC17, Ahm19, AD98, BC96a, BEK89, BL18, BV85, BC07, BC08+08, Bis82, BZ99b, BBE99, CE08, CH99, Fle82, FP82, GP88, Hau82, HLR01, JB96, Jam14, KY19, LR06, MT23, MY22, SSK90, SC16a, Tan98, TL09, TBT90, UP02, VZ16, VZ21, XZZ20, ZS23].

Particle
[ASP22, BM09, BS20a, CDP11, DDS15, TD21].

Particles
[CGP22, GH12].

Partitions
[BCF12].

Passenger
[LMJ09].

Passification
[GCC07].

Passive
[DJ13, Flo99, Pau19, SW12, WS13b].

Passivity
[DF21, GCC07, Mac14, RGG19].

Passivity-Based
[Mac14].

Past-Dependent
[NY16].

Pasting
[TWZ21].

Patch
[Sei77].

Patches
[RRR16].

Patchy
[AB02c].

Path
[AJPR14, BK22a, BGP20b, EMP18, GAP+09, GC05, HLVAC99, HK06, KN14b, NNN21, PB99b, PZ14, Phi94, RTZ20, RTTY23, Sap19, SY13, Tse93, WYZ23, WD07, Zha17a].

Path-Complete
[AJPR14].

Path-Dependent
[BK22a, EMP18, NNN21, RTZ20, RTTY23, Sap19, SY13, WYZ23, Zha17a].
Path-Following [GAP+09, HK06, Tse93].
Pathological [Bra98]. Paths [GW96a, IsdCN99]. Pathwise [BM07, DDT00, DS87, Kus89, PRHL08, Rog07].
Patterns [Chr80, HL00, Kum08, MYAS09, MD13].
Payoff-Based [MYAS09]. Payoffs [BL11, BCR04, LK11].
Payoff-Based [MYAS09]. Payoffs [BL11, BCR04, LK11].
PD [QBP23]. PDE [BSB+97, DKS23, GM01, GW19, HR21, Kat19, Kre00, MPT06, MP11a, Mil17, MU22, Sto04, Stu15, TKXP12, XWPG23].
PDE-Based [BSB+97]. PDE-Constrained [MP11a, MU22].
PDES [KK17b, AA17, ABV19, ABFC19, ABK19, Cas12, DG09, EK09, GS22, GY11, GS19, HN22, HT22, LLZ20, IK96a, KK19b, KEK21, KS13, LS19a, McE07, McE09, MK10, MKK19, RTZ20, WM10, ZZ20].
PDMPs [Ban19]. Peak [Tre86].
Pedestrian [AD18]. Penalization [Ber92a, Bur91a, Bur91b, CM81, PT13, Rav20, SS99b]. Penalized [HR98, Lia15].
Penalties [BS11, DR79]. Penalty [MR99, Ber76, Bon89, CDD20, DG85, DG89, Gug10, KB76, K1W87a, Lazz98, Mars85, MOF77, RS20, Ste11, SD19, Tse93, WK77].
Pencil [Arm86, KS90b]. Pencils [IT17].
Pendulum [Ovs14]. Peng [SW21]. Perfect [CM12, GH12, GNB14, MW21].
Perforated [CDZ94]. Performance [AK99b, AAZZ20, BV85, Ber89b, BD01b, CABB17, DDG12, FZ05, Fer97a, FB12, GL97a, GZ12, HW03, HLZ10, IL10, JS12, KP04, LL18a, LZ11, LGZ13, MT90a, Mun07, PSJ18, WRGA14, ZCC07, ZGS99].
Perimeter [Ams13, BO16]. Period [Rus86].
Periodic [ACL09, Al09, AB10b, BM11, BMRR20, Bar97, BGMS87, BCGS84, BCG86, CQ05, Col88, CW09, DI87, Da87, FB08, FKT86, FN+22, FHY88, GKK87a, GL13, GLL77, GL95, Haba02, IP06b, JZ98, LW07, LCZ20, Lym91, LDZ10, Mar20, MM80b, MS02, Nai95, NPS15, NvpPS10, Öze85, PYB20, QWY21a, Rys86b, RZ93, Sha85, Sun96, Toa11, TZZ18, Tur90, UMD88, WS90, ZP03b, ZH02, ZH05, ZH07].
Periodical [GJ20]. Periodically [CG00a, CG00b, MK21, THA02].
Permanent [BT21]. Perpetual [BL02, SPS04]. Perron [AD02, BS13a, BZ15b, Sir14b, Sir15].
Persistence [BC00]. Persistency [KNW95]. Persistent [LC01, MG13, MCP21, MNC14, RY95, YADF09]. Persistently [CS10b, MCS13]. Person [BP12, CLS12, Kin84, LN82, PZ14, SS06, Sun21, Top79, Uch78, Zha05, BP14a].
Person-by-Person [BP12]. Perspective [ABVC19, Bal82, GL95, OSV08, RJME09, ZH18]. Pertaining [BA15]. Perturbation [AMP00, BB98, CFNG10a, CFNG10b, CR93, DV83, FP02, FBB, FH22, FS23, FR14, FPS17, GLL12, GY22, KK79, LNLZ20, MM79, MS96, N00, O’B79, Reb78, Red18b, StO04, TLC99, Tol18, Zha95, ZGS99]. Perturbation-Analysis-Based [TLC99]. Perturbations [AB02b, AG97b, BG07, BK10, DD03, EAK86, FK76, Gra99, Gra81, Gra82, KK12, Kum13, NS91, NS05, Ped91, RSS18, Sei87, ST16, Son93, TWW16, Tur90, V975, Yu14, Zha23a, Zol78].
Perturbative [Bu20]. Perturbed [AL02, Bin76, BC96b, BC96c, BC96d, CG01, CUB20, CK78, Cob10, CMN20, CG92, CV86, CD12, DDG12, Don10, DMS02, DMS12, DF98d, FF22, Gai92, GN02, Ga04, GFF17, GO11, Gra05, Hmn08, HL81, HP14, JV17, LWWZ22, MSR01, MNS91, NTP18, PB96, Pen84, Shi02, Szt78, Vig97, XWZ+21, Pen88]. Pest [EG+22].
Petrov [MV11]. Petviashvili [RS20].
Phase [AMP10, AS21, AFCLS22, BCG+17a, BSS93, BGHR16, BS06, BL03, CDCVV21, FHY88, GLS21, GMN22, GB097, HG90, Ich16, KBDK03, NW17, NW19, Sha85, Sha86, Vrd16, WW03, ZG17, ZLHZ12].
Phase-Field
[AS21, BCG +17a, BS06, GMN22, KBDK03, NWW17, NWW19, WW03]. Phasor [AJ12].

Phenomena [FM22, MN07]. Phenomenon [AA97, BC13, CM96a, Fer05, GH19, HH05, HM88, Zas06, Zo92]. Photon [DZA19].

Physical [DvdS98, EMP +16, Ovs14].

Physically [SW12].

Phytoplankton [GT07].

PI [Kob88, LZ92]. PI-Control [LZ92]. PI-Controller [Kob88].

Pick [TR01, BL00b, GK87b, Rot96]. PID [Fio21, ANM22, Fio21, MCL +22]. Piecewise [Alm01, BL18, BW88, BP07b, BG14, Can84, CD03, CD08, CD10, CDP16, DC99, ER88, FP89, Gor15, GH70, HL92, HM08, HY97a, JZ09b, Li95, Nik99, Pre90, TC14, Tod83, dBMS10]. Piecewise-Affine [BP07]. Piecewise-Constant [Can84, Nik99]. Piecewise-Deterministic [CD03, DC99]. Piecewise-Linear [Tod83].

Pieri [HV00].

Piezo [VS14]. Piezoelectric [AGN +16, CNS10, KMM07, M ¨O14, Tuc96].

Pinning [YCY13, YCLK13].

Pinning-Impulsive [YCY13].

Pipes [CGHS09]. Pipkin [CFZ22]. Piston [PS19].

Pitaevskii [HMMS13]. Placement [BCM +17, CWC +22, EG02, Gho86a, HRMK17, HV00, KRW04, WC81]. Planar [AB10b, Bos02, BP98a, CS89, HT92, Joh05, LLS93, MRL12, NMBM89, OOS15, Pic96, Tao18].

Planck [AO23, Bar21, Bar23a, Bar23b, Ber21, BK23, LB00]. Plane [CM06, HPS03, JR06a, Jer80, LR79b, Sus87b, Sus87c, Sus87d, YADF09]. Planes [Jer78]. Planning [ACC12, BSVD84, FSS87, FZ98, GJ10, JP15, LTT18, RTTY23, Tam80, Zha95].

Plant [DC10, FLJ13, TQZ21]. Plants [BGMR94, GS19, NK94, Sch92a]. Plastic [MAJ18].

Plasticity [HMW12, MW21, Wac12]. Plate [ASTT09, GZ14b, MP07, OZ00, OZ03, Pan17]. Plates [AL00, BF07, ET15, MY93, Rao98, ST99].

Play [EDS1, GQ11, SPO22, SS09b, SKXL17].

Player [BG98, BC18a, BLP14, CS12a, GBB18, HG90, Hua10, Jae22, Var76, Vie00].

Players [AG95, AE95, Car96, NH12]. Plus [AGL08, DGBK10, FM00, McC09, McE04, Qu14, Cha10, DM15]. POD [AFV17].

Poincaré [CO22]. Point [AH21a, ABHY23, AB93, Alm08, Beh79, BB19, Ber85, Br79, BS00, BQ99, CDP11, C89, CBB17a, CGC17, CF13, DHX08, Del07, DHV98, DJ96, DM17, DMP94, DMP98, Fat90, FK76, G¨u01, Ha90, HZ07, HZ95, IsdCN99, Jar93, KT00, Kha01, KQWY20, KRW04, Kin84, KKKO21, KS86, Kre00, KW87a, LS91a, LS99a, LY12, Liu88, LAN04, Luq84, Mai08, MD15, Mey77d, MS97b, Roc76, SVBZ09, SS03b, Stu15, Sun96, SZ97, Uch78, Uch79, UC00, VA03, Wan00, Wei05, Wha02, XZZ20, YZ97, YD98, ZCGT10, Ber88, UUH99, ZL01].

Point-to-Set [Mey77d]. Pointing [CKR22]. Points [AS20, AP92, BB18, Bio83, BDGK21, Bor77, CLSL20, CGC17, DG90, DS09, Fra87b, Gr¨u98, HD87, Ho93, HPT07, KZ00a, Kaw01, LZT20, MP76a, Mik15, Per81, Red79, Rot77b, Ste13, SY14, Top79, TFL14, WCLK05, Yan96, ZZ88, Zei92].

Poinwise [AFO22, AT00a, ByS17, Cas86, Cas93, Con90, FT13, GS18a, GHZ14, HH10, HY95, KS95, Kha94, KN14a, KQWY20, KR13, LV16, LW15d, MRV11, MR04b, PY16, RV05, RT03, RT06, RT07, UUH99, UU00, Wol12, ZZ15, ZZ17].

Poisson [AM15, BP07a, BB09, BLS05a, BPR04, CD03, KR04, LMMR15, LS19b]. Pol [Fen16, LHX12]. Polarization [CNS10].

Pole [Ari98, BCM +17, EG02, FR78a, Gho86a, HRW06, HV00, KRW04, KP04, LH87, LD10, RRW96, Ros92b, Wan94, WCLK04, WC81, WOR00, FR82a].

Pole-Clustering [KP04]. Pole-Zero [LH87].

Poles [BFP11, CPW88]. Policies [Ahm77, BP10, BLS12, Can84, CS12b, DS01, FMS20, FP19, FP11a, GHS12, GYBL15, Ken80, KA06, Kru00a, Kru00b, KR89,
July09, PYB20, Rot77a, SY21, Yu20a, Yüik19, ZKZB20. **Policy**
[BB09, BLS05a, BK16, CL19a, FPD08, HSA17, HXY21, KSS20, Kur89, McC09, NF13, SR04, SZ10, WP18, ZKZB20, ZHB21].

Polling [AK02a]. **Pollution** [AVCCD22].

Polyconvex [CM05, LSW14]. **Polygonal** [AMPR15, KLL10, Wol12].

Polygons [GCB06, LN10]. **Polyhedra** [ID87].

Polyhedral [AAA12, GMR22]. **Polyhedrality** [MW78].

Polyhedric [BZ99b]. **Polyhedron** [Dun95, Dun98].

Polynomial [AN15b, AE17, BKP18, CGR96, CP82, DM89, ER88, Emr80a, EH80, Emr80b, FK21, HHLP16, KJH14, Loun13, MGHT19, MBC06, NMBM98, RS10, Son97, ZW+21, Z05].

Polynomial-Exponential [Z05]. **Polynomials** [BO01, Lou15].

Polytopes [vTY99]. **Polytopic** [NNT22, YD08].

Pontryagin [AK04, BZ99a, BHT19, BB23, Bon86, BC95b, BHT19, BT13, Cas97, CRZ00, GJ11, HY95, KRT11, LY20b, Liu18, MS96, RZ98, Sag13]. **Poor** [Rud78].

Population [EK93, Fra03, Hua10, KLM20a, LXY16, TA21, WZ12a]. **Porous** [Sta15].


Port [BC11, BPS05, BGP20b, BC18b, BLY19, BLY21, BR07, DGR18, DH12, FPW16, FH17a, GZL17, Hen15, HZ05b, KLS87, KKK02, KS07, LZZ02, Nag03, OS02, WJW19, WYZ17, Xia11, XZ07, XZZ20, ZSM10, ZY03, dMCJ22]. **Portfolios** [FPS17, ML12].

Portrait [Sha85, Sha86]. **Ports** [DZ76].

Posed [Cur03, CO05, GS18a, GK86, Kob77, LT03, LRT05, Log13, Lüi15, OS19, RZ06, Sta98a, Sta98b, TW03, Vog90, ZZ23, Zol81, CT06, CW06, WW02]. **Posedness** [ABL13, Aug19, BH07, BEL02, CHY23, CM03a, CSZ13, EB20, GT14, GZ09, IZ00, Lii15, PCP22, Sni90, TBP18, VS80, WZ09, WCG14, Zas00, LT18, VI04]. **Positioning** [HS96]. **Positive** [All88, AW90, AI02, BA08, BGMR94, Boo82, CP13b, DG90, EGR+22, FM12, FCJ14, FV11, GR21a, GBS22, Hew93, LY23, NTP18, NTT22, N05, NNSM08, OM14, OMK4, OT94, PPL09, PYB20, Sae97, ZCGT10, van98]. **Positively** [RG14]. **Positivity** [HMT18, Mic80, NG09, RV09, Sch89]. **Possessing** [MC91]. **Possible** [AJ77, CLG12, LL19]. **Possibly** [CPA20].

Post [PT08]. **Post-Treatment** [PT08].

Posterior [KSY23]. **Posteriori** [AFOQ21, KRS14, KSY23].

Potential [BM09, Caz14, FY76, GP22, SMK18, Yu14].

Potentials [CFRV98, CFSGS15, CS15, DE14, DWZ20].

Pour [HU78a]. **Power** [Ahm77, AEE+20, BM84, DV04, DB12, FGT95, JFB17, KvdSD21, LXY14, MPN98, POU11, SI03, ZH18]. **Power-Fractional** [POU11]. **Powers** [AO15].

Practical [AZZ20]. **Predictable** [HL91, KG91, KM91, NTS04, YL10].

Predictor [JLZ98].

Predictor-Corrector [SZZ97, TCG23]. **Predictor-Like** [XZGT23].

Predictors [Bat19, Kar11, ZK20].

Precommitment [Zha23b]. **Precommitted** [HHOZ19].

Preconditioners [NM10]. **Predictable** [AZZ20].

Prediction [GH14, KH69, LY91b, Sei77, Wei77].

Prediction-Correction [KH69, Wei77].

Predictive [AHKS22, ACV22, BDIW22, CK02, CK03, CGW20, DXG15, GSS19, HTLV17, LLSX20, PGB14, TGM18, WRGA14, YHY+16, dMCJ22]. **Predictor** [SZZ97, XZGT23]. **Predictor-Corrector** [SZZ97]. **Predictor-Like** [XZGT23].

Preprocessing [New00]. **Prescribed** [BFZ00, CUB20, IRT07, ILR10, LL18a, LL23]. **Prescribed-Performance** [LL18a].
Prescribed-Time [LK23]. Prescribing [GH12]. Presence [AK02a, Amm02, DC10, GAP+09, Gra88, GW18, LFH15, LM02, LZ13]. Preservation [EMP+16, Pep16, TFL14]. Preserving [BHT10, Bre16, PH92, RV09]. Pressure [CMS16, CJS18, KC10, MW23]. Pressure-Robustness [MW23]. Pressures [GLK22]. Preview [MT09b, WFZ20]. Price [CMS16, CFH09, GH17, KV21]. Prices [AC79, CSZ13, CT06, KR04, KMZ98, SZ04]. Pricing [AE’E+20, BET07, Bou08, CD21, CS12b, DPZ93, EQ95, FT22, GG09, HL16, JRO6b, SS06]. Principal-Agent [LRTY22]. Problem [Cer01b, CPY09, Che99, CCT07, CY12, CGY21, CHJ15, CH98, CH09, CF14, CY94, CMK15, CSZ13, Chr77, Cla76a, CG17a, CL06b, CT06, CP95, Cra99, Co05, Da 87, DD92, DA02, DF96, DF98a, DFM15, Del86, DMS03, Die87, DC88, DHP09, DO22, DV83, DF94, DF98c, DFLZ23, DMS12, Dup03, EMO23, Fab08, FG09, FP02, Far13, FP08, FFS20, FL81, FKT86, FS21, Fer18, FS19, FH94, FT77, Fla84, FSS87, FTZ87, Fra77, FT13, FL80, FL82, FHY88, FN84, MW02, OS10a, WWX13]. Prior [BPV19b, DGO19, Don96, GHZ14, HR21, KMR10, LV16, LW15d, McE95, MV08a, MV08b, MV11, MRV11, PV13, RV05, VL78b]. Prioritized [SK95]. Priority [HHS18, SPBF10]. Priors [KY19, MY22]. Prisoner [GBB18]. Pritchard [van95]. Probabilistic [CD13b, CH18a, Cha14, CZA08, DXG15, FSGH20, GR17b, HY22, HMR15, Jam91, LZC22, Pla80]. Probabilistic-Variational [Jam91]. Probabilities [BA15, DK89a, FKZ22, HL81, JN06, Kie67, She85]. Probability [BG98, BD02, BZ15a, BZ15b, BD21, Bis77b, BPTT21, HO01, Kam10, LY20a, Sny77].
Fuj86, GKB00, GGP14, GPS95, GR88a, GW17, Gl12, GLD+91, GY11, GP94, Goz91, GHQ15, Gri83, Gro16, GMS22, GAHL09, GI02, GMZRB20, GK08, GM09, GM00, GW19, GI13, GTT16a, GZ19, GY13, GTT16a, GZ19, GX19, HRCK21, HLL+17, Hal89, HLG93, HZ10a, HT92, HS12a, HS12b, HNS18]. **Problem** [HAB78, Hel76, Her91, HK94, HP09a, HT10, HR21, HMR10, HQZ16, HY97a, HR98, HLP08, HS09, HZ10b, HJ16, HZ20, HK19, Hui92, Idc98, Iof76, IY12, Isf67, IT87, JF93, JS81, Kan78, Kas77, KM12a, Kaw01, KS97a, KTWY12, KLV09, KV21, Koe90, KKS93, Kot94, KL16, KO18, KPS6, Kru00a, Kru02, KW85, KW87b, KW13, Kus78a, Kwo80, Kwo91, LT83a, Las84, LW10, LS07, Lee86, LZ17, LNW23, LMA07a, LMA07b, LP79b, LR96, LMPR09, Lou02, Lou07, LSW14, LT91, Mam14, MPZ03, MRVM00, MS13, MZ20, MMR17b, MMR17a, Men80a, Men80b, MR90, MS11, MT08, M15, Mor10, MS07b, MP07, NWW17, NWW19, NYZZ17, NLLZ19, Nic00, NS86, NY20, O’M76, OlS76b, OlS76c, Osh06, Pan98, Pave4a, Pec20, Pec79, PZ20, PS11, PS13, Pog17, PS87, Pue09]. **Problem** [PPZ06, PM16, QBP23, RS07a, RU19, RU21, RV19, RS21, RN13, RTT20, RH06, RW78, RT03, RT06, RW92, Rux86a, Ruy90, SM13, SKD99, SBBV15, Sch80a, Ser03, SS20, Sha85, SB94, SKS02, SC06, SS89, Sta93, STA5, SZ96, Ste13, Ste15, Stone91, ST92, Tad93, TST07, TT23a, Tam80, THA02, Tan00, Tar85, Tes92, Tom03, Tec89, Tsi93, Tud90, TO15, Uch83, VP70, VQ79, VT95, VK81, VSB18, Wac16, Wan08, WZ12b, Wat79, Wee92, Wee05, Wee07, WCH03, Whil97, WYO8, Yan14, YY05, YY08, ZZ92, Zer03, ZP03a, ZP05, Zhu92, Zhu96, ZRS97, Zhu80, ZST1, ZOL78, dVC22, van86, van95, GR85a, Pen89, Qua80, You87, ZZ94]. **Problème** [Pen89, Qua80]. **Problems** [AT89, ABVC19, AFT91, AT96, AKO17, AGL08, AD98, ADRU22, AFV17, AM89, AS91, Alv01, AMR14, ASTT09, Ama04, AQ05, AP92, Ang76, AMPR15, AR99b, AR00, AFCLS22, AST05, AMR20, ABK21, AA97, AK15, AK04, AC79, Aub02, ABSP08, BM19, Bal08, Bal77, Bal82, BV18, BB78, BI91, BLPD15, Bar78, Bar80b, Bar81, Bar82, Bar88, BF91, BB18, Bar85b, BP88b, BBC14, Bar93, BJ96, BM90, BCS22, Beh97, BCS17, BT00, BT88, BG09, BHOP14, B92a, BT96, BK97b, Ber98b, BIK99, BL04, Ber82b, BE87, BHT87, BF22, BV10, BV17a, BP17, Bin76, Bla97, BT97, BDV16, BV17b, BZF10, BPF16, BT03a, BB23, BCM12b, BPV19a, BPV19b, BZ99b, BH07, BSI1, BD14, BG20, BG21, BM13, BGS19, BL91, BK13, BC16, BET10]. **Problems** [BLSZ19, BF07, BT13, BT21, BKP18, BP20c, By17, BT03b, BT10, BR01, Bro87, BF89b, BC23b, BBDS05, BM07, BV14, BMK14, CFG21, CT96, CLAL13, CHJ87, Car90, Car76, CDCM04, CD15, CF95, Cas97, CRZ00, CTU00, CM02, CT09, CS10a, CMG11, CCK12, Cas12, CCK13, CT14, CKL16, CW17, CWW18, CM19, CW20, CT20, CK22, CK23a, CCJ23, CW23a, CLHL05, Cat98, CO603b, CM10b, Ce15, CF05, Cér00, Cer01a, CQ05, Cha82, CE98, CL19, CHL82, CDD20, CM81, Ch04, CCT05, CM96a, CS02, CNP08, CL18, C19, CS21, Cir14, CW91, Cd10, CB11, Coh21, CS89, CV86, CM96b, CD05, CM05, DDK12, DG14, DPZ91, DO05, DG21W14, Dat80, Dav07, De15, Den22, DHV98, DBC12, DZ19, DR87, DG85, DJZ96, DGQ13, DO14, Dok05]. **Problems** [Dok17, DK78, DPV00, DHV00, DL20, DM17, DNS17, DKS+11, Du15, DM02b, DM04, DM06, Dun80b, Dun86, Dun96, Dun98, Dun00, DSN1, Ega08, EO88, EMP18, EL20, EHN0, EGN85, F99, Fat80, Far08, Far13, Fat94, FM94, Fat97, FP08, FP14, FT14, FFR21, FGL08, Fls11, Fls87, FBBP99, FBM14, FR14, FB01, Fra84, FO18, FZ18, FK76, FP11b, FJ83, Fri84, FHS8, FHT06, Fuj86, Fuj80b, FG98, Gah94, GR06, GQ09,
Gal84, GV03, GW96a, Gen13, Gfr06, Gho86a, Gib79, GW76, GHZ98, GG22, Goe05, GT93, GGY14, GHZ14, Gow89, GL99, GG18, GT22b, Gug10, GH19, Gui13, GH66, GK11, GT09, GY16b, GTX22, HK13, HT11, HK78, Hac79, HH76, HM76, Hag05, Ham21, HSV9, HZ92, HK21, He87, HYZ17, IHHF21, HJ21.

Problems

[HTY01, Her76, HW19, HHSS23, HLL96, Hoe12, HSM5, HWX09, HZ19, HYZ21, HW21, HV00, IK96a, IK95, IK96b, IK02a, IK04, IK09, IK11a, IK11b, IS02, JMP21, JQ97, KR80, KSW18, KS18, KK17a, Kar89, KZ00a, KS87b, KS92, KS95, KYW08, KN14a, KTY18, KQWY20, KFP22, KRW04, KG17, Kno79, Kno82, KN14b, Kog87, KRS14, KK02, KRT11, Kre78, KK06, KPZ18, KLM21, Kru00a, Kru00b, KM91, KM91, Kus13, LL00a, LS90, LS91b, Lau99, LI00, LS05b, LS99a, LZ96, Leu99, Lew80, LV16, LLMT02, LW14, LL18b, LH87, LH88, LRT22, LRT96, Lu88, LNT02, LE17, LR97, LP12, LP13, Lor10, LZZ21, LY01, LY02, LW15d, LB89, Ma92, MXZ19, Ma08, Ma09, MS97.

Problems

[Mar02, MBL00, MG20, MG21, MM21, Mas98, MR78, Mat05, Man77, MP94, MO02, MRV13, MAD98, McE04, MD15, MML21, MV07a, MV08a, MV08b, MV11, MR16, MR16, MR18a, MS98, MP76b, Mey77b, MR04a, MR05, MP11a, MNN09, MK12b, Mil96, Mr86, Mr11, Mot95, MS01, MN17, MS96, Mur92, Mur86, Mn08, MS85, Nag03, NR79, NRT95, NRP15, NR21, NP22, Nic96, Nic97, NSW17, NM10, Nov04, Now95, PZ94, PT87, PT86, Ped91, PT09a, Pen90, Pen20, PP14b, Pen84, Pen98, PL15, PTZ21, PT13, Phi94, PV13, PSV18, PMW83, PMH92, PYM93, Po188, PW18, PAH88, Poo96, Pop95, PA93, Pro90, PV98, QW18, Qua03a, Qua03b, QW19, Qui92, QR11, QV13, RR94, RV00, RV05, RZ98, RSE20, RBA22, RZ20].

Problems

[Rob81, RW90, RT07, Ros84a, Rou86, Rou21, RV93, RS93, Rus76, Sac85, Sag15, Sag17, Sch09, Sch79, SSW15, SP96, Sei88, SV97, Sim76, Sir14a, SI03, SRS15, Sle78, Smi90, Sok87, Sok88, SS99c, ST02, ST09a, SSZ11, STW20, Son79, Sor93, SV17, SV79, SZ97, Ste07, SS03b, Ste11, Sto97, SSZ97, SLY16, SW20, TZZ23b, Tai91, Tan03, TDBL22, TD94, TY23, Tib85, Rib11, TKP12, Tim14, Tol16, TZZ18, TY00, Tse79, Tse90, TBT90, TWW16, UU00, V80, VC03, VW08, VS20, Vig97, VL87a, VW90, VZ97a, Vin19, Vog90, Vrd16, Vac07, WV16, Vac19, WL95, WX13, WZ21, Wn22, War76b, War78a, War82, War91, WZ94, WYY17, WY21, WD07, Whi80a, WK77, Wri95, WT83, WCL05, WZC20, YF97, YMH94, Ye95, Ye97, Ye00a, YD03].

Problems

[Yon93, Yon13, YZ97, You13, YZ23, ZG17, Zas97, Zas00, Zas06, ZZ88, Zei94, Zei01, ZYHX18, ZL02, Zha15, ZL00, ZL01, Zho23a, dFN23, dRdPR08, dWvS00, vTY99, vDHC15, GR85a, GR85b, KS84a, KS85a, Pen88].

Procedure

[Bol80, EMH08, Fis11, MP11b, vW84, GR85a, GR85b].

Procedures

[RN13, War82].

Processes

[AB93, AG97a, BDR94, Ber21, BV13a, BR15a, BHT22, Br79, BAS21, CDP11, CP16, CMN20, DR06, DG16, DS22, GP98, GH07, Hau81b, Hau81a, HP22, HLC21, IS14, JV17, KR04, Koe79, LS91a, Ric77, Rod82, Sza95, VZ21, WS90, Wec18].

Processes

[ABB01, AC13, AC17, Alm01, Alm08, AZZ20, ABFG+93, AFO86, BP10, Ban78a, Ban78b, BCW21, BB89, BL18, BA15, BR10, BD17a, BV77, BL02, BM19, Bud03, BM18b, Cam76, CH96, CZ10, CW23b, CC88, CC94, CTT16, CP13a, CF13, CT06, CD03, CD08, CD10, CD12, CP16, Cur76, DM83, Dav76a, DH09, DS99a, DS07, DC99, DPR13, DG20, Dun81, DRDG08, EC22, EP08, EK93, FKZ22, FS21, FP03, Goe13, Gor15, GMR22, GW09, GHS12, GHZ15, GL19, HSA17, H79, HJ13, HJ15, Hau78a,
Hau81b, Hau81a, HHPY16, HLL94, HLL96, HLG98, HLAVC99, HLGLHM03, HSV00, HP14, HLT20, Ich11, JY06, JN19b, KMF19, KAO6, KLVO9, KB09, KY93, Lag83b, LHS06, LP85, LCLC11, Lou94, MM00, Maz94, Mik12a, MM16, NF13, OS12a].

Processes [OC23, OPPU17, Osh06, Pau08, Pav84a, PYB20, PZ11, Piu15, Piu18, PZ22, RW87b, Rin09, Roy89, Rus88, SRM16, SX14a, Sha15, Sha17, SX19, ST23, SSO10, She85, SVBZ09, SCCL18, Ste22, TYW11, VZ16, VP88, WD79, War78b, Wee05, XZ17, XZZ20, Yu15a, Yu20a, Yu20b, Yüik17, Zha09, Zha17b, Znu93].

Processing [OC17]. Product [Bar88, Pop95, Wan94]. Production [BSVD84, CY18, FSS87, FZ98, MZ09, New06, New07, SZ95, Tan80, YXJJ11, Zha95].

Production-Sales [Tam80]. Products [CLYL13]. Profile [LY23, WW23]. Profits [GW20].

Program [ALY13, BP17, HT10, Mey77c, MW78, Out00, Yüik20, HU17b].

Programme [HU17b]. Programming [AFV17, Alm01, ABB04, AA92, Aus84, Bar91, BY13, BCP16, BR82, Ber77, Ber98c, Ber18, BJ19, BCG717b, Bor89, Bor00a, Bor07, BT11b, BN13, BF93, CSBC14, CF05, Cha77, Cha82, CS02, CV87, CV86, CK17b, DHV98, DG79, DG85, DPR13, DG20, DQS16, ES81a, EK85, EQ95, EK09, FNA02, FT14, FL20, FGL81, FL90, Fia92, GR06, QG09, GT77, GHZ98, Gom20, GT90, GAHL09, GHS12, HS95b, Hen83, HLL94, HLL96, HLG98, Ich79, IK11a, KK17a, Kaw01, KA06, KB76, LPJ20, LC80, LP79a, LP81, LSS21, MD89, MS98, MR96, Ols76b, Ols76a, Ols76c, PV04, Per81, PW17, Phi94, PZ22, PH92, Pop97, RC16, RW87c, RW76, Roc87, SP02, ST02, ST09a, Sta93, TST07, Tak97, TZZ23a, Tan15, Tse91, Tse93, TCC15b, TCC19].

Programming [VP87, VL78b, WZY09, WY08, YZZ00, Zit14, dFN23, Flä95].

Programs [ANP83, AP94, BW88, CC13, CD80, FH84, Gri86, HL88, HW99, Ish88, JG99, Jer80, KM07a, Laz88, Lep90, Li94a, Li95, LP87, LR79b, Liu95a, LB98, MM79, MS87, Mey77c, MOF77, O’N76, Poo96, PR07, Piu93, Piu95, Pu96, SS99b, Set93, Sha88a, SB92, Sha94, SD19, Zas99a, Zas95b].

Progressive [STW20, ZS23]. Projected [Ber82b, BR17b, Dun81, HBD21, K95, Ter94, TGS18, Wir98].

Projection [BH86, BR15a, BK08, CM18, Dun91, Dun93, Dun96, Dun00, GB84a, KS92, Kiw96a, Kiw96b, Ouv78b, Phe85, Phe86, Rod21, ST96, SS99c, TD94, WK77].

Projection-Based [CM18]. Projection-Type [ST96]. Projections [CS18, ID87, Phe85, Sha88a, Projective [Bau09, ES09].

Prolongation [NR17].

Prolongations [MT20].

Proof [Bay09a, Bay09b, BO14, BSZ05, GSZ10, Ker99, Tar90].

Propagation [BSS93, DES09, DKT17, NW17, NW19, WGG11].

Proper [Bor77, DG90, KK23, NZ99, PK87, Znu93].

Properly [Jah85]. Properness [Col88, Ros00b]. Properties [Alm83, AGL08, AT92, AT94, ANP83, AB10a, AK15, BSI19, BD19a, BC00, BKK02, BD77, BHL12, BC02b, CD15, CG90, CDL85, CV90, CMW06, CS89, DHP19, DMS02, DK85, FL20, FP11b, GB07, GH15, GG18, GLO19, GP82, HH76, Ham82, HBY23, IK02a, IK09, JALC18, JS84, KS99].

KLM20, KHL81b, KV87b, LCF18, Lor87, MR15, Mat76, MR04a, MRP99b, Pan92, Pap89, PAS00, QQ81, Red21, Rod82, SR04, Sha92, SL18, Sha15, Sha88a, SKXL17, Uch85, W180a, XZ17, XZ51, Yüik16, ZI00, Zho84, ZI02, ZY07].

Property [Alv00, AJ77, BBK00, BP20c, CTT16, D07, Guo02, LT13, SIC00, TZZ18, WXZ15, WY17, XG03, Zas97].

Proportional [ARS17, ABCD22, BCD19, BC12, CW08, E113, LPT22, OS02, Pau08, Ric77, ZPQ20].

Proportional-Integral [ZPQ20].

Protection [HS96].

Protocols [LFH15, MCL+22, Med12].

Provably
Providing [RS10]. Proximal [BAKS18, BS00, BQ99, BK08, CL87b, CP04, Gül91, Ha90, HZ07, IsdCN99, KT00, Kiw97, LY12, Luq84, Roc76, WZ98].

Proximal-Projection [BK08]. Proximity [MS22].

Pseudo-Backstepping [ÖB19].

Pseudo-Markov [CTT16].

Pseudo-monotone [Vuo21].

Pseudo-Rational [Yam88].

Pseudodifferential [Ped91].

Public [Ave19, Fer18].

Public-Signal [Ave19].

Puiseux [SCFV97].

Puiseux-Coupled [KB16].

Pulse [AJ12, FM16, KB16, VP22b, XCZ20].

Pulse-Coupled [KB16].

Pulse-Modulated [AJ12].

Pulse-Width [FM16].

Purcell [BBR18].

Pure [BdPV16, DKR08, LL18a, MG21].

Pure-Feedback [LL18a].

Purification [Sag17].

Pursuit [Ber86, CQSP00, CLS97, KCP16, Sor93, Sor98, TS18, Wen15, Yun88b, Zar84, ZSS+20].

Pursuit-Evasion [Sor98, TS18, Wen15, Zar84].

Put [ASR+13, Bay09b].

Pyragas [SS20].

Q [DMZ22, LHH23, DHK20].

q-Closest [DHK20].

Q-Learning [DMZ22, LHH23].

Quadratic [AT96, ALY13, Alt09, AF21, BRR02, BV18, BI91, BP14a, BL89, BK22a, BCLY17, Bie95, Bis76, Bis77a, BK83b, BR93, BKM14, CL19a, Cam76, CK98, CDCCMG08, CMS1, CG87b, CL98, CZ00, CZ04b, CR17b, DM02a, DL06, DI90, DD92, DK05, DDH15, Del86, Del07, DS09, DH12, DL20, DMS12, Du15, DM22, DPD13, FMS20, FP08, FH22, FZ00, FS16, FB01, FHT06, GM91a, Gib83, GR88a, GA91, GYZ22, GG18, GM09, HLL+17, HXY21, HZ22, HP09a, HO08, HJZ17, HNH18, HJX22, HH17, HY21, HWY21, Ich76, Ich82, IY12, IT87, JZ22, JS81, KK92, KP04, KY23, KZ00b, KT03b, KMR10, Kun83, Kun82, KM04, Kwo80, Kwo91, LT83a, Lee86, LY90, LC80, Li95, LZ18a, LY18, LNW23, LWZ22, LZ01, LP87, LMKW17, MeE09, MY21, Mil88].

Quadratic [Moo21, NS00, NH12, NLKZ19, OC04, PB96, Pap81, Pap86b, Pic93, Pre96, PS87, RRJ16, RMZ20, RV19, Ris86, RX15, Roc87, RW90, RW92, Rud78, SLQ+23, Sta98b, ST90, SY14, SL16, SD19, Sun21, SX23, SWW23, SIC00, Tan03, Tan15, Tre89, Tse93, Uch83, VK81, VS81, WZ7a, WYZ23, WY21, WT89, WM12, YZZ01, Yong02, Yu15b, Zal05, ZDM20, ZS19, Zhu96, Zol78, vWCE03, DMPD12, HJJZ12, Yon13].

Quadratically [SD19].

Quadratization [Car15].

Qualification [BC96b, BC96c, Güm95].

Qualifications [GT90].

Qualitative [BO16, Kha03, SQS09, TT20].

Quantitative [Dai88].

Quantization [BMT01, New00, Yüí17, Yüí19].

Quantized [CB09, CF18, DJ13, FZ05, FCG16, JR09, MLZ17, ZZ13, ZZ10].

Quantizer [MT23, VL23].

Quantum [ABS18, BM09, BS09a, BPS21, BV107, DAR15, DWZ+16, Duc20, EMP+16, GVL12, GP17, IK09, LR10, LAM19, LAM21, MP14, MV07b, NID09, Rav00, Ste17, VP19, VP22a, VP22b, Zha08, ZLH22].

Quasi [ABCO17, AHR20, Ama04, Ara14, ABL18, Ban19, BCP17, BB09, BLS05a, BTW82, BD01b, CCT05, CW22, CB15, Cos13, El 17, EL20, FCG005, HVDK19, Ish88, KMM07, KS87b, LR03, LP86, LZ12, Lou02, Lou03, PV04, PTT17, PT06, Qiu13, RZ20, Sac85, Wal12, ZMK21, ZJ06, ZY08, You87].

Quasi-convex [PV04].

Quasi-Differentiable [Ish88].

Quasi-electrostatic [KMM07].

Quasi-geostrophic [FCG05].

Quasi-hemivariational [ZMK21].

Quasi-Linear
[HVDK19, LR03, LZ12, Lou02, Lou03, ZY08, ABCO17, CCT05, CB15, EL20]. Quasi-LTI [BD01b]. Quasi-Metrics [Qiu13]. Quasi-Neutral [PTT17]. Quasi-Newton [BTW82, KS87, Sac85], Quasi-Newtonian [Ara14]. Quasi-Optimal [PT06]. quasi-Riccati [You87]. Quasi-static [Wac12]. Quasi-Variational [Qiu13]. Quasiconvex [JS86]. Quasiconvexity [Cha91]. Quasiderivative [AG19]. Quasidifferentiable [Sha84]. Quasilinear [CF95, CT09, CHY23, CGW10, CVKB13, GL11, RN22, HY95, HU15, KY05, LY23, LY23, Pen20, Sz82, TL06, VP22a, WW23, You13, ZPQ20]. Quasilinear [Kum88]. Rachford [BC20, Sva11]. Radar [BL14]. Radial [KNW95]. Radially [ABB15, GKL98, Kr00b]. Radiation [DKS+11, MPT06, MY99]. Radiative [GBR18]. Radiative-Conductive [GBR18]. Radii [HP96, KHP06, NS05, ST16, TF11]. Radio [AK02a]. Radius [AJP14, CLG12, CLMS+R00, TG12, ZGS99]. Rain [BCMS+08]. Ramsey [HK19]. Random [Ahm81, Ban19, BK22b, BR10, BC12, BD19a, Bis76, BHHE03, Bou93, Bou95, BK00, CK95, CC13, CSBC14, CIH18a, CPY09, DDH15, Dor86, Dor90, DMZ12, FCG16, GTQ21, HHS18, HZ05b, Kus79, LS91a, LCF18, BY23, LS19b, LRTY22, LL94, MS92, MBS13, OT16, SZ04, SSZ11, STW20, TZ10, TL94, Tan03, Tan15, TW11, WY21, Xie12, XZGT23, YT13, ZDM20, ZS23, dFS15]. Randomization [MTS15]. Randomized [KS81, PL15, Pin15]. Randomly [CL11, DHJK20, FSS87, TYW11]. Range [BH18, Dun95, GBBT78, HBS06, Qiu04, SNB09]. Ranges [AM82]. Rank [AP20, BP17, BRT15, CYL96, CYL97b, DGM89, GGA+17, pJY20, MS02, ORW13, SU18, SD19, Trj76, SY17]. Rank-One [AP20], [Rao (ÖH14)]. Rapid [Art89b, GLM21, Kom91, Kom97, Urq05, Ves13, Pen89]. Rapidly [Pen89]. Ratcheting [BDR02, OPS87]. Rate-Controlled [Cha05]. Rate-Independent [BC23b, Rin09]. Rate-Preserving [PH92]. Rates [ACSO0a, BA15, BPS05, BK23, CMA08b, CSC14, Col12, DK05, Dun79, Dun80a, Dun90, DJ98, FCJ14, Fur12, GLX18, GP22, GL19, HBF12, Heu94, KK02, KS15, Kus78b, KH79c, MT94, NE04, PZ11, RS21, Sac85, SY09, YZ97, ZC91]. Ratio [FR20]. Rationally [SRM16]. Ray [FZ19]. Razumikhin [RX19]. Reach [Bro10, BG14, HOPS87, ZGT10]. Reachability [BFZ10, BP16, BD19b, Col82b, EC22, EH80, FV11, GZ14a, KV02, KV06, NC16, OMK84, ÖL89, P909, SC12, YAM89, Col85]. Reachable [BR88, DE18, Fra89, GO11, HO22, Kal82, Ks98b, L855b, MGHT19, NS91, Sch86, Sei87, Vin80, Wec84, Wol90]. Reaching [Kal82]. Reaching [CMA08a, CMA08b, OPS87]. Reaction [BKR17, Cer01a, CSB15, FA13, GV05, ITT04, KKI9a, KEK21, Kha03, Le 19,
Liu23, OPPU17, YCY13, ZG18].

**Reaction-Diffusion** [Cer01a, CSB15, GV05, KK19a, KEK21, OPPU17, YCY13].

**Reactors** [Bd95, GRR09]. **Real** [BGMR94, CFZ10, DBS05, Fio20, KMZ98, LLI18, Mik12b, MR09, RR92, Ros92b, Sus87b, Sus87d, YY08, ZA10]. **Real-Time** [Bd95, MR09, ZA10]. **Real-Valued** [CFZ10].

**Realisation** [GCP88]. **Realizability** [EMP^+16, OMK84]. **Realizable** [Piu18]. **Realization** [Bor93, Bor10, FRZ93, FS10, GBCG98, Gon87a, Gri88, GP17, Kre87, KS90b, ML13, NvS09, NPvS13, NLW91, Pav80, PD79, Por77, RR12, TKH10, Val01, WCL05, dJ78, vW84].

**Realizations** [BA08, Bis83, Cro81, CI86, CC87, FNP^+22, Fra82, GB86, Hel93, Hug16, Jak80, Jak86, MC91, NvS09, OMS90, OW93, Pan83, San96, Yam88, GB84b].

**Rearrangement** [LE17]. **Rearrangements** [BR88, SC12]. **Rebalancing** [LMKW17].

**Receding** [AK16, BP20c, IK02a, IK06]. **Receding-Horizon** [BP20c]. **Reciprocal** [MG13, San96]. **Recognition** [DF96, DF98a, Gad08]. **Recognizability** [BP02]. **Recognizing** [BSS12].

**Reconstructibility** [ZZS16]. **Reconstruction** [AGJ^+13, BDGR12, BCS21c, HN00].

**Recours** [HU78a]. **Recourse** [Lep90, Ols76b, Ols76a, RW76, RW78, HU78a]. **Recovering** [PS18, XZ15]. **Recovery** [FZ23, ZC07]. **Rectangular** [WLI1b, Zha13, ZC91].

**Recurrence** [AB10a, CL02, Ich11, MTS20, SX14a, ZY09]. **Recursive** [APA08, BN81, Che84, FP02, GM91b, Ger92, Ger06, Guo94b, HJ16, HW20, Jac22, JVB^+23, JX22, LY91a, LY91b, MC12, NSW17, WYY17, WY08, YMH94, dJ78].

**Redheffer** [Van94]. **Reduce** [Ben76]. **Reduced** [ABCO17, GL76, GBR18, Lom13, Sto04, WTJY21]. **Reducible** [JFB17]. **Reducing** [PZ20]. **Reduction** [BL14, BD11b, BF07, Bre16, CM04, DTV18, FS10, GK86, GO14, GHS92, HLCH18, HLG21, IoF79a, KM97, KV07b, LZC21b, LG20, MN08, NFI15, Ohs13, PZ22, SM13, SU18, XC03, ZHC06, ZJZ99]. **Reductions** [BL05, BR87a]. **Reference** [BDRR98, GLK22]. **Refined** [Mor95, Mur87, YZ22, Yükl20]. **Refinement** [HSA17, Sas14]. **Reflectance** [BDR02]. **Reflecting** [Bar21, Ser03, SLG84]. **Reflection** [Bar20, BISW17, Bou08, TZK11]. **Reflective** [HTLV17]. **Reflective** [DM83].

**Refactoring** [BH22]. **Refraction** [HHPY16, LY15]. **Regime** [AM15, BLY19, BL09, CWZZ17, DH12, FS21, FR20, GGP14, Hen15, HL12, LW10, NY18, SX14a, Sha15, Sha17, Sha18, SX19, ST23, SWW22, SY09, TZ10, VP07, WJW19, XZ17, YX10, ZZ90, ZSM10, ZES12, ZSX18, ZY03, ZY09, Zhu21, ZWY14].

**Regime-Switching** [BLY19, BL09, CWZZ17, DH12, FS21, GGP14, NY18, SX14a, Sha15, Sha17, Sha18, SX19, ST23, SWW22, SY09, WJW19, XZ17, YX10, ZSM10, ZES12, ZY09, ZWY14]. **Regimes** [Car76, DGR18, PVZ09, XZ17]. **Region** [DHV98, Kim90, Kiw89, KT16, Lag77, Lag89, RS10, Rus86a, ZZCaL19, UUH99].

**Regional** [BBC14, MRV03]. **Regions** [BHPM04, WZ17c]. **Regression** [BKS10, BS20b, GW66]. **Regressions** [BGP20a]. **Regret** [NOV03]. **Regular** [BKS10, BS20b, GW66]. **Regularities** [ACS00b, AMPR15, ADG^+11, BX12, BRW05, BR21, BZ96, BHL12, BS03, CFS15, Car77a, Car97b, CM06, CR11a, CHY23, CEI15, CV90,
CMW06, DJ86, FGG10, FLUU17, GGP02, GT22a, Gor19, GL99, GBo97, GLK14, GGMZRB20, GZ05, HK06, Kim93b, KW87a, KS13, LZ18b, Ngu16, PV15, QV13, RZ21, RT07, Sch09, Sei82, SS89, Tuc96, VT95.

Regularization
[BMK97, CC13, CT06, FK99, Gli12, GT22b, HWZ23, KN03, KS85b, LP10, Man21, NWW19, PT13, Pue09, Vog09, ZHB21].

Regularizations
[HT11].

Regularized
[Aih92, Ams13, BP17, NWW17, NWW19, ZH05].

Regularizing
[Fer81].

Regulation
[CW08, Emr82, Gib81, GZ19, GZ23, HP10, Man21, NWW19, PT13, Pue09, Vog90, ZHB21].

Regulator
[AT96, AF21, Bal91, BK84, BI91, BBE99, BP98b, DMS12, FP08, Fra77, GR88a, Haa82, HXY21, Her91, O'M76, RW92, SLQ+23, Tsa78].

Regulators
[CLZ98, CZ00, Fio21, LW87, ZS19].

Reinforced
[BR10].

Reinforcement
[BM00c, BF15, FEVL13, HWZ23].

Reinsurance
[LY20a, MS11, QJL23].

Reinvestments
[PB07b, RW76].

Relaxation
[AT17, AB05, Bal81, BJ96, BE87, BHT87, BP17, BS06, CDCCMG08, CSB88, FEVL13, FR99, Gon94, Laz88, MH11, Sag17, TA21, Tol16, VC22].

Relaxation-Compactification
[Bal81].

Relaxations
[LHPT08, Mey03, Rou21].

Relaxed
[Ahm83, Ahm96, AC13, AC17, Art78, Art89b, BDm07, Bah08, BJ95, BDT20, BS13b, Car76, Col82a, Col82b, Fat94, GW16, Lou07, Man21, PV14, Pap89, Piu15, RR94, RZ21, Ros92a, Ros00b, War77, WP76, XA93, Zho92, Col85].

Relaxing
[GT22a, Gor19, GL99, GBo97, GKLW14, GGMZRB20, GZ05, HK06, Kim93b, KW87a, KS13, LZ18b, Ngu16, PV15, QV13, RZ21, RT07, Sch09, Sei82, SS89, Tuc96, VT95].

Remarkable
[GGH16].

Remarkable
[AFCLS22, Kno77, Kob78, KR15, Kum88, Nag95, Tes92, Yam12].

Rendezvous
g[A]95, Alp95, AL98, AB06, AE95, BG98, CB09, Kim22, LA96, LMA07a, LMA07b, XW12].

Rendezvous-Evasion
[AL98].

Renewable
[KLM20b].

Renewal
[AHS13, BM21, HW99, SS19].

Relative
[AB12, ABK14, AB17b, BDIW22, FKW23, HHI+13, IRT07, Maz17, MZ22b, Pos17, VP15, XUP08, dSF01].

Relatively
[BP07b, RW76].

Relativistic
[MST16].

Relaxation
[AT17, AB05, Bal81, BJ96, BE87, BHT87, BP17, BS06, CDCCMG08, CSB88, FEVL13, FR99, Gon94, Laz88, MH11, Sag17, TA21, Tol16, VC22].

Relaxation-Compactification
[Bal81].

Relaxations
[LHPT08, Mey03, Rou21].

Relaxed
[Ahm83, Ahm96, AC13, AC17, Art78, Art89b, BDm07, Bah08, BJ95, BDT20, BS13b, Car76, Col82a, Col82b, Fat94, GW16, Lou07, Man21, PV14, Pap89, Piu15, RR94, RZ21, Ros92a, Ros00b, War77, WP76, XA93, Zho92, Col85].

Relaxing
[GT22a, Gor19, GL99, GBo97, GKLW14, GGMZRB20, GZ05, HK06, Kim93b, KW87a, KS13, LZ18b, Ngu16, PV15, QV13, RZ21, RT07, Sch09, Sei82, SS89, Tuc96, VT95].

Remarkable
[GGH16].

Remarkable
[AFCLS22, Kno77, Kob78, KR15, Kum88, Nag95, Tes92, Yam12].

Rendezvous
g[A]95, Alp95, AL98, AB06, AE95, BG98, CB09, Kim22, LA96, LMA07a, LMA07b, XW12].

Rendezvous-Evasion
[AL98].

Renewable
[KLM20b].

Renewal
[AHS13, BM21, HW99, SS19].

Rényi
[JNKV21].

Reorientation
[ZTC16].

Repeated
[Alp88, CBS12, Lar01, SQS09].

Repetitive
[DRDG08, Imm07].

Replacement
[And88, Gal84, Öze85].

Replenishment
[PYB20].

Repositioning
[SZ10].

Representation
[AM17, BET07, BLQR20, CR17a, CF14, Dav76a, Gai04, GR17b, Ger06, KN03, Lou94, Mis19, PP13, Qua03a, Qua03b, Whi80b, Yam88, Zam98, ZZS16, Iof83].

Representations
[Bor93, Bor10, CG00a, DS93, DvdS98, Dun00, FW93, JSV05, Kha82, LMA07a, LMA07b, XW12].

Represented
[McE09].

Reproducibility
[Gra88].

Repulsion
[CC02, Cza04b, GGMZRB20].

Required
[MP21].

Requirements
[Heu15].

Reservoir
[Lam87].

Resets
[OM14, TCC15a].

Residence
[DF98d].

Resilience
[GH17].

Resilient
[CKM20, ZM14].

Resistance
[LGZ13, RFF15].

Resistance-Based
JPS20, LZ16a, LZ06, Nag96, Nag03, PB99a, SSO13, Zha95. Risks [CZA08], Rissanen [Dye77], Ritz [Las84, MR79], RKH [MR86]. RKHS [BP20b], Robin [JZ09b, CSFCL +23, LtLR21, XZ15]. Robot [GK02]. Robotic [BCF12]. Robots [GL06].

Robust
[AD15, Akç01, AR21, AAA12, AB02c, ABP14, BHPM04, BM06, BCD02, BBTN03, BY14, BCP16, BCP17, BC23a, BET07, Ber89b, BC21, BF05, BJ19, BCC+19b, Bli04, BD01b, BLO0a, CT13, CJK13, CM92, CL19b, CdsBT09, DM02a, DKS23, Dat88, DHKS18, DM07, Dup03, FNA02, FHMS18, Fer97a, FGS93, FK96, FIM09, FB12, GBGdO00, GdOB02, GBB18, GHJ00, GP02, Hag05, HP10, HZB13, HP94, HRMK17, HH17, HHT19, JSV05, KLN21, LP10, LC19, LAM21, LWW22, LS96, LF15, LFC21, LAN04, LZ02, LDZ10, MPN98, MA19, MU22, NK94, NSM08, NS14, ORl03, PD02, PLK89, Pri05, PW23, Pau17, Pau19, PD02, PLK98, Pri05, PT06, RM92, RCS01, SC12, SJ13, SFFC08, SBT19, Szn93, Szn95, TQZ21, TF11, TFT11, VPJ19, WW83, XUP08, XWZ+21, Yan96, YD08].

Robustness
[ABL13, ALR99, BD17b, BK98, CG00b, CG90, CZA04a, CZA08, DF21, FIR06, HRW88, IM08, IM10, IK95, Jöö99, KY19, KY20, KY23, LRW96, MCL+22, MZ15, MA19, MÖ18, MTS15, MY22, MW23, MVHN09, RT98, SO06b, SR18, SKKL17, ZHB21]. Rocket [ZTC16]. Rod [Han94]. Roesser [PEGR18]. Role [CF18, WRGA14]. Rolling [CMK15, Gro12, Gro16]. Roomy [Dew76].

Root

Routh [AJ77]. Routing [ABB15, Cha14, MS92, MK90, Mey01, Mey03, SPBF10, SN82]. Row [LC80].

Row-Action [LC80]. Run [AK02].

Rules
[BM11, CD21, CHPA20, Dor90, Dun80a, HHS18, HU84, LGP15, TWZ21, Ye00b].

Run [Bor89, BGS19, BLQR20, FGL08, GR06, JPS20, Rob81, Ste19, dVC22].

Runge [SP96]. Running [HS91, KPZ18, Sap19, TDBL22, Wee18].

Russian [Iof78].

S [Cou83, LL20]. S-Shaped [LL20]. Saddle [Beh79, Ber85, CGC17, Del07, DS09, Stu15, SZZ97, SY14, WLC05, Ber88].


Salamon [van95]. Sales [Tam80]. Sample [BCL22, GC05, HLVAC99, Kam10, Pep14, PR16]. Sample-and-Hold [Pep14].

Sample-Path [GC05, HLVAC99]. Sampled [AMV18, AVZ20, BT21, BD01b, FS16, FA13, GN03, Hag02, Hag05, HIK18, KKL03, KLR09, LM02, LRT05, Log13, LSL+18, MRP99a, MRP99b, NLPT09, SK94, Sta79, TZZ88, TWZ16, TS95, WOH18, WY12]. Sampled-Data [BT21, BD01b, FS16, FA13, GN03, Hag02, Hag05, HIK18, KKL03, KLR09, LM02, LRT05, Log13, LSL+18, MRP99a, MRP99b, NLPT09, SK94, Sta79, TWZ16, TS95, WOH18, WY12].

Sampled-Time [AVZ20]. Sampling [BK00, CCHP12, DCI07, PP11a, KK12, Pep16, RMB12, RW92, Sag13, TYW11, WZ07, WRGA14]. Sandpile [Bar17].

Sandwich [LL00b, OHI4]. Sard [Rei83]. Satellite [AK02a]. Satisfying [BBV10].

Saturated [Dus21, GBB18, PCP22, Sag15, Sag17, XX19]. Saturating [MCPA17]. Saturation
Saturations [ZLD10].

Scalar [Cha14, NF15, RBS21].

Scalable [AM98, AN21, ADM17, Bl04, Dus21, ET12, FZ05, Gfr06, Ho86, IS12, IS14, JS99, Léa12, Mos80, Per12, Ria99, Reb89, Sus83, Teg84, FCGIP06].

Scalar-Input [Sus83].

Scalarization [Khá93, TFL14].

Scale [DRW10, Doa21, GT22b, HYZ11, KP97, LS99a, Les12, LB89, MP11b, WZY06].

Scaled [Dun91, Dun93, HP09a].

Scales [BT13].

Scaling [UU00].

Scanning [Kha94].

Scattering [SW12, WS13b].

Scenario [Col88].

Schauder [KR80].

Schedule [KK12].

Schedulers [MBL00].

Scheduling [BB89, BM84, Cat98, KEK21, LFH15, MT23, Sch15a].

Scheme [BF90a, BBC18, BV13a, BR07, CS77, DBS05, Doa21, HLZ20, LG20, MV11, MU22].

Schemes [ABL18, Bas84, DJ98, FGQ97, FEBL13, GP79, Gruö9, GPSW10, Kim82, RZ20, Sor98].

Schmidt [DGJ93].

Scholes [FP11b].

Schrödinger [ABL19, BLT15, CS18, CGP22, CM17, CL23, DJK*23, FZ19, HRC21, IK07b, KS11, LL21a, LT13, Li13, Mac94, Phu01, RZ09, WCG14, Zha15].

Schrödinger-Type [LT13].

Schubert [RR96].

Schur [FO98].

Schwarzkopf [CLdRP11].

Screening [LMJ09].

SDE [BJ17].

SDEs [Bar23a, FF22, JL23, MSZ18, PRS21, WY21, YCRZ21].

Search [AA86, AG95, Alp95, Alp10b, AGFT13, AA92, AE95, AN06, BB92, For77, Gal79, Lid13, WFH13, WCL05].

Second [ADK08, Ahm77, Alv00, AY23a, ANS14, ABK21, BLJ15, BS16, Bet19, BDP14, BC16, BLSZ19, BFL16, CD91, CFS15, CTU00, CM02, CT09, Cas12, CT14, CRT15, CW17, CW18, CW20, CHN94, Cha82, Cha87a, CLYL13, CM96a, CC90a, CMT03, DL06, De11, Den22, Dun95, FG15, Fio20, FT13, FO18, FNV10, Gfr06, GGH16, GT93, GRS00, GR21a, Han86, HMV05, HK01, HU82, HU84, Hoe12, Hoe14, HM02, HN96, Iof79b, KN14a, KTY18, KQWY20, Kim93a, KBvdSD17, KR13, LR21, LH88, LLC18, LM08, LZZ21, MO02, MO04, Nie21, PKL13, Pen98, RT03, Sak84, Sar97, SNB09, SL18, SFFC08, SW23a, ST09a, Tha86, Tri78, Vuo21, WL95, War84, War85, WM10, WT83, XLL08, Zei01, ZZ15, ZZ17].

Second-Order [AY23a, ANS14, Bet19, BDP14, BLSZ19, CD91, CFS15, CT09, CT14, CW17, CW18, CHN94, Cha82, Cha87a, CLYL13, CM96a, CC90a, DL06, Den22, Dun95, Fio20, FT13, FO18, Gfr06, GT93, GR21a, HMV05, HU82, HU84, Hoe12, Hoe14, HM02, HN96, KN14a, KTY18, KQWY20, Kim93a, KBvdSD17, LLC18, Neu21, PKL13, Pen98, RT03, Sar97, SNB09, SL18, W195, Zei01, ZZ17, ZZ15].

Secondary [KvdSD21].

Section [BL14].

Sector [Jön09].

Security [LMJ09].

Seeking [LK11, PKL13, RSS18, Sur20, TDNT18].

Segment [Rzy09].

Segmentations [Sha92].

Seidel [WZC20].

Selecting [ES81a].

Selection [AE*20, BC11, BVW00, BR07, CABB17, FK21, HBSW07, HZ05b, Iof78, LZZ12, Now85, Tam80, Wag77, WJJ19, WZ17, Xia11, XZ07, XZZ20, ZSM10, ZY03].

Selections [Liu95a].

Self [Bar17, BR10, DHK20, HTLV17, KM18, KP87, LW87, RM92, RT16, GX04].

Self-Adjoint [GX04].

Self-Consistent [DHHK20].

Self-Interacting [BR10].

Self-Organization [KM18].

Self-Organized [Bar17].

Self-Reflective [HTLV17].

Self-Stabilization [RM92].

Self-Tuning [KP87, LW87, RT16].

Selling [DYZ12, RH06, Zha01a].

Semantics [Col11].

Semi [BC96d, Can84, Fle85, GG09, Jas02, Kim92, KA06, OM14, PMH92, PH92, SS03b, VA03, Zha09, ZLD10].

Semi-Definite [Fle85].

Semi-Dirichlet [Zha09].

Semi-Global [ZLD10].

Semi-Infinite [PMH92, PH92, SS03b, BC96d].
Set-Covering [RN13]. Set-Induced [FPT15]. Set-Valued [ABL13, BD77, BMN19, BK08, FBJ09, Fra87a, Gui13, GJN08, IK08, Kas09, Kas13, LY12, MP76a, MVBC18, MS97b, Pan13, Qiu13, CDV16, XW12, Iof83].

TZQ21, TW00, Gho86b]. Single
[Ben81, BH07, BGL11, FM16, Iof83, Kan00, MRL12, MS92, Mey77c, MR09,
Nie14, RSV04, SO06b, SZ10, Sus87b, Sus87c, Sus87d, Ta97, TR02, VP22b, ZBB07].
Single-Atom [MR09].
Single-Flux-Quantum [VP22b]. Single-Input [FM16, MRL12, Nie14,
MS92, Nie14, Sus87b, Sus87c, TR02]. Single-Output [Ben81]. Single-Server [MS92].
Single-valued [Iof83]. Singular [AS13, Alv01, AB02b, AM17, AJK14,
AG97b, BB98, BDM07, BFT96, Ber82a, Boe05, BDM07, BG07, BK10, BK16,
BP98b, BR07, Cam76, Car76, CY12, CJT08, CE06, Cob06, Cob12, Coh21, CS15,
Cza04b, DFM15, DD03, DV83, DM04, DM06, Dun79, EAK86, EMP18, FP02,
FP08, FFS20, FFR21, FFR23, FS21, Fer18, FR14, FK76, FI17b, Fu23, FS10,
FT02, GL97a, Gli12, GYZ22, GHQ15, Gra99, Gr¨u98, GT22b, GT08, GT09,
Haa82, HLL +17, Hag02, HS95a, HS95b, Her76, HO90a, HD87,
HQZ16, IT17, JHMG06, KK23, KK79, KV21, Kre77b, Kru00a, Kru00b, Kumn13,
KR88, KM91, Kus13, Kus14, LLS90, Lew80, LY20b, Ma92, MW09, MK90, Mor10,
MS07b, NS00, O’M76, 09, OS12a, OL89, PS13, PS18, QBP23].
Singular [Ram94, ReB78, Red18b, ST23, SS89, Son93, Sti18, ST90, St80b, Sm96,
Tak97, Ter94, VS18, VS20, Wee07, WKS86, Yan14, Zha95, Dai88, KS84a, KS85a].
Singular-Point [Sun96]. Singularities [BCS20, BGSS21, Hiri02, KS99a, Nic96, Nic97, Pic96].
Solutions [ACS00a, AKN00, AB02b, AP94, AMPR15, AW83, Aub11, Ave16, BarS5c, Bas77, BHM14, BS16, BCP16, BMS15, BCS15, BCM12b, BS11, BK95, BZ96, BT11b, BKRI17, BS04, BS09b, BCS13, BvdMR05, BL08a, BR15b, BIRS20, CP00, CR11a, CHJ87, Car90, CR00, CCK12, CCK13, CW23a, CO03b, CM10b, Cel15, CM95, CV83, CG17a, CS89, CV86, CdLdDM02, Dd92, Dav76b, Day09, Den97, DR05, DC06, Dm92, DS99b, DM02b, EO88, EL20, ES81b, Eng10, Fat97, FGG10, FT77, FM08, Fra93, Fre99, FP11b, FT04, FMT10, Gar76, GLD0+91, GLR86, GP94, GˇSZ05, GˇSZ10, Gro16, GDL11, Gui13, Gup20, HSW19, Hau94, HT12, Hen80, HTO1, Hen15, Hew93, HZ10b, HMR15, HCM05, Hua07, IM98, IK09, KS99a, KMK07b, LW07, Le15, Lev99, Li19a, LW14, LM16, LY19a].

Solvabilities [SLY16]. Solvability [BS18, Du15, FKN96, Kre00, KK06, SGM19a, van95]. Solvable [Alv01, AMR14, CNS21, Cro84, Da 16, Dai12, KV21, LHB16, Mey77c, Mey77b, Vie00].

Solver [HT10]. Solvers [KK17a]. Solving [AGL08, ASTT09, AS11, BKM14, Cat98, DM17, FR82b, GHZ98, GM17a, GM21, Hac79, HR98, IY12, Laz88, MD89, PYM93, SWY12, SS03b, Und76, Wat79, YMH94, van86]. Some

[AT89, ANP83, AACF19, AK15, BM19, Bat95, BBC18, BT97, BDFCG12, Boo82, BMM85, BD77, Bra98, BCT10, CF91, CTU00, CM10a, CDM21a, Cér00, CMCS81, Cir14, CMW06, Da 85, FCGIP06, FO88, FL17, Gou91, Gue07, GY12, Ham82, HN96, Kn077, Kno79, Kob78, Kum85, Lis14, Liu14a, LY19b, LS85b, Lor87, Li15, MR15, Mat76, McE95, Men89, MR16, MR17, MR18a, MP84, MO99, Mü00, Pan92, Pap81, PT09a, Poo96, QR11, RR94, RBA22, Rob81, Sac85, Se17, Sha10, Teb11, Tes92, Tim14, TW00, VS80, WY16, WZ17b, Yam12, Zha05, ZI00, ZzJh10, Zol78, ABSP08]. Sommerfeld [GW18]. Sontag [Ts93].

Sound [BGR04]. Source [ASTT09, AN21, GKL20, Nic00, Ulb02]. Sources [BMT01, KKLO21]. Space [Ahm81, Ahm83, Ahm07, ALP10a, AOS16, ABK19, BB98, BMS05, BP88a, BD21, BR17b, BV19a, BV19b, Bor78, BCF12, BPTT21, BSZ08, BR15b, CYL96, CYL97b, CLSL20, Che76, Co82a, CN19, CD12, CC87, DGJ93, De86, DM15, DWZ20, DMPD12, En04a, FRZ93, FNP*22, Fuji80b, Gad08, GS94, GPB91, GLK22, GL22b, GKI1, HLG93, HO01, HO22, HZ21, Hu19, HR83a, Ich76, Ich07, Jac04, JL76, JL93, KN13, Ki12, Kub85, KS85c, LR79a, LM13b, Lis14, MT78, MA19, MV07a, MV08a, MV08b, MR86, MSw86, NVD18, NR97, NY16, NA02, OT83, OMS90, Ols76a, Pan92, PW23, PV13, PS88, RA16, RNN91, RL78, Sha15, Son86b, Tad97, TTZ23b, TK10, Ter94, VJ77, WS95, War19, Wec82, Wei05, WK77, Zd83,
DHKS18, DF21, DF98b, DH93, DH98b, DKK+19, DB12, DJB21, DHC19, DC99, Dus21, Ega80, EÖSÖ98, Ete19, Ete20.

Stability
[FM12, FF22, FB08, FHMS18, Fel03, FG15, FCJ14, FS23, Flo95, FG93, FM08, FC05, FB12, GW84, GT77, GC06, Gib81, GS18a, GP94, Gra05, GMR22, GLO19, Guo94b, Guo02, GMY16, HH76, Hag05, HP21, HMV05, Hay19, HP96, HP96, HP99a, HM02, HJF10, JNPS18, JMPW20, JMPW23, JSV05, JG99, JLR09, JALG18, JL18, JLL20, Kan82, KS89a, KT03a, KPCW22, KHP06, KBMS20, KSS20, KK79, KBvdSD17, KSW01, Kub85, KGM93, KW78, Kwo80, LXY14, LW17, LZC21a, LSW96, LZ94, Liu95b, LLR01, LH14, LF15, LZ16c, LZ18b, LFC21, LLS21, LRW96, MARRH23, Mao90, MTS20, MN07, MVZ99, MVHN09, MM80a, MKK19, MS97b, MN77a, MN77b, Mos80, Mos82b, MS22, Nai95, NLPT09, NS05, NNSM08].

Stabilizability
[AM81, AK16, BMRR20, BC05a, Ben78, BP14b, Bou95, BA84, CRR12, CDM21b, Cur85b, Dai12, DS93, EC22, Gla05, GK85, Hab96, Ho93, JZ99, KB01, KGM93, Las98, LR79a, Lev85, LCZ20, LCS96, LWXY22, LWY23, LYZ23, Lun91, MVHN09, MÖL4, NE04, OC23, PK87, Pri05, RZ09, RZ93, Rya94, SA96, SC80, TC14, Tsí91, Tsí93, Tsí95, WOH18, Yin99, ZG21, Cur85a, SC81].

Stabilization
[AD15, AB02a, ABC17, AK99a, AT00a, AC18b, AHR23, AB02c, AA17, ACW83, ALR99, AK19, BCS21a, BCS21b, Bad09, BT11a, BRS11, BD11a, Bar12, BC81, BLR92, BD02, BM09, Ber02, BM03, BDK00, BGM94, Bra09, BKR17, CK17a, CIH18b, CGY03, Che79, Che81a, Che81b, CDKP87, CL17, CBB17b, CWQ18, CS10b, CHL15, CUB20, CK78, CL19b, CRS00, CS03, Col12, CH21b, Con90, CM98, CO22, Cor94, Cor95, Cor99, CVK13b, CMT03, DLP86, DMK90, Del19, DRT11, DM22, DMZ22, EGR22, Fen16, Flo97, Flo99, FNR19, FK96, FIM09, FNV10, FGH23, Fuj100, GLM21, GML10, GC06, Gha11, Gho86a, Gib80, GR88b, GZSAB13, Gri96, Gru98, Gru00, GN03, GCSB99, Gue03, GDL11, Gug15, GS18b, Guo90, Guo01, GH04, GG13, HM03, HCG20, HLZ21, HRRW88, HZ95, HT12, HMQD99].

Stabilization
[Hop87, HVDK19, HLD20, Ito98, JZLW18, JM17, KK23, Kap94, KT03a, Kar06, Kar11, KK12, KK16, KK19a, KK19b, KL21, Kob84, Kom91, Kom97, KM12b, KR15, Lag83a, Lag88, LGP15, LCC17, LTI83b, Lef11, LS02, LADS13, LLYZ99, LXZ11, LL13, LZ16b, LD19, LAM19, LAM21, LP00, Lio03, Lio14b, LH14, LAN04, LRT05, Log13, LSL18, MZ18, MB05, MRS04, MPI07, Mar99, MCPA17, MS05, MS07a, MCS13, MSR01, Mik07, Mii02, MA17, MA01, MS04b, Mot00, NR15, Nik99, Ob06, OS10b, OPPU17, OZ00, OZ03, Ou10, OOS15, PEGR18, PCP22, Ped91, Pep14, PR14, Pet85, Pet88, PT06, PT95, PM16, QLD01, QWY21a, Qua03b, RM92, Rao95, Rao98, Ray06, Ray10, RL20, RZ06, RK89, SKS90, Sak83, SS92, Sha17, SX19, SFFC08, Sle78, Smi96, SCK10].
Stabilization
[SD13, SDSAR00, SD15, Sul94, Sul98, Sun82, TZZ88, TP95, TF11, Tow96, TFT11, Tsi92, UP99, Uro95, VZ09, Ves13, Wan98, WXY05, WGK11, WW83, WHGY22, XX19, XZ20, XZGT23, YC06, YW12, YCRZ21, YLL+15, YH21, ZRSZG22, ZH03, ZYGpJ23, ZK88, ZLD10, ZG18, ZW18, ZY09, ZWYJ14, Zua90, Zuy16, aJM18, dNCP20, CW06].

Stabilize[LL19, RY95].

Stabilized[CMP15, Dat88, Rus06].

Stabilizer[Liu88, WC89].

Stabilizers[IPM10].

Stabilizing[ANM22, BCL83, Bre86, BP98a, CL11, CBB19, DA17, FCG16, FL20, Her80, Her91, Hew93, Jam14, MV07b, MPS99, OCI00, PTO07, Qua04, Riu02, Tad88, ZQ18].

Stable[BMS05, BK22b, Ber18, BMO15, BSS12, Col82b, Col85, H097, Hel76, HK88, JZ09a, KLR09, LZ06, LWD20, MP76a, MNC16, MB12, Mor79, NL08, PEB19, PK87, Qua04, RR92, WSR04].

Stable-Proper[PK87].

Stackelberg[BCY15, BCS15, BCLY17, BCC+19a, FHH22, LY18, M0021, SWW23, Zho23b].

Stage[RW87c].

Stand[Alv04].

Standard[HA88, HZ21, HBY21, LAs07, Tad93].

Standards[MR09]. Star[ACS00a, AC18b, CIP16, LM22, Mar99, PCD22]. Star-[LM22].

Star-Shaped[ACS00a, AC18b, CIP16, PCD22, Mar99].

Stasis[Job05]. State
[ART21, ALP10a, AM89, AS91, AISW04, AR99a, AR00, ABK21, AA97, AKP05, AK15, AZ97, Aul13, BMO02, BB98, BSI9, BMS05, BP88a, Bar82, Bar95a, Bat19, BC18a, BFP09, BCL17, Ber92a, BK7b, Ber98b, BV10, BBV10, BBV13, Bis12, BWS17, BM03, BdPV16, BFZ10, BPZ16, BC89, BC95b, BH07, BJ10, BG20, BG21, BN13, BHHE03, BY17, Bro10, BR07, CT13, CFG21, CQSP00, Cas86, Cas93, CF95, Cas97, CRZ00, CTU00, CM02, CMR07, CT14, CT20, CK23a, CK23b, CDFP19, CLM91, Cha05, CYL96, CYL97b, CM00, CL87b, CS03, CE06, Cob06, CKR22, CS84, CT04, CD12, Cur85b, DM13a, DL13b, Del19, Del86, De22, DI86, Dic76, DO14, DH98b, DFLZ23, DFCGBZ02, DKS+11, Dum00, EDM05, Ete19, Ete20, Eva13, Fag08, FGG10, FGG11, FR20]. State[FHH97, FHH99, FR93, FNP+22, FR99, FO18, FH20, FM22, GV03, GXZ22, GNP18, Gl12, Goz91, Gru00, Gug10, GLO19, GY16a, Haa82, Had06, HP21, HLG93, HCG20, H001, He87, HZ21, H05, HH10, HMQ99, Hoe12, HJF10, HN22, HY95, HSP16, HT22, HHT19, IS12, IK96a, JNPS18, JMP20, JMW23, JLC93, LRO9, Jay10, pJY20, KMC21, KDF03, KK92, Kan00, KP23, KZ00a, Kha16, Kob76, Kob77, K98a, KM19, KSW01, KMR10, KR13, KLL10, Kus89, KV06, K84b, KR7b, Kus13, Kus14, Kwo02, Lan92, Lei87, LM13b, LW15b, LCC21a, LR23, LFM07, LLC18, LG07, LLL18, Lor10, LW15d, LB98, Mal97, MRS04, MARRH23, MG20, MG21, MA19, MNC14, MNC16, Mau77, MRV11, MY09, Mic80, MVM09, MR86, MKK19, MS86, MA17, MR04b]. State
[Mot95, NVD18, NR97, NTP18, NPR15, NY16, NA02, OMS90, OM14, OL77, PT09a, PYM93, PZ13, PV08, RB12, RV00, RW97a, RA16, Rap22, RKN01, R909, RSE20, RV19, RX21, Rod82, RT03, RT06, RT07, Ros84a, RV03, Rus76, SL16, SL13, Sch92a, Sch09, Sch80b, SU21, Sh15, Sh18, SX19, SY17, Son86b, Ste04, ST90, Tad97, TL03, TBP14, TKH10, TP95, Tes92, TYW11, Tib85, TSS22, TZZ18, Ts91, Ts09, VK81, VP15, Wag91, WS95, Wan00, Wan02, WW02, WXY13, WWS21, WYZ23, Whi82, Woul, W06, WHGY22, XUP08, XZW+21, YLL+15, Yu95, Zei94, ZC06, ZZ10, dRT07, vsSR11, Cur85a, L0188, Son86a].


State-Constrained[BPZ16, BCP95b, Cas97, CT14, De12, DKS+11, LB98, MY09, NPR15, RZ98, WW02, XZW+21, CTU00].

State-Constrained[HN22]. State-Control[Ze94]. State-Independent
[BHHE03, Ete19, Ete20, GXZ22, Kus13, Kus14, LLC18, LLLT18, RX21, Sha18, SX19].

**State-Feedback** [Sch92a]. **State-Space** [BB98, BMS05, CYLB97b, FNP+22, HL93, HO01, JL93, LM13b, NVD18, NR97, OMS90, RA16, RNK91, Son86b, WSO95, Son86a].

**State-to-Output** [GNP18]. **States** [BB94, Bia83, DDH15, FZZ18, Mur86, NY18, Rai99, Sch09, Sch86, SP05, Ste17, Vie00, VPJ19, Wec84].

**Static** [BP07b, EF09, EG02, FP21, FG15, FL20, GP17, GYBL15, Gup20, HM12, HS13, Lei01, lRH16, Loi88, Wac12].

**Staticization** [MZ22a]. **Stationarity** [BC23b, HMW12, HT10, Wac16].

**Stochastic** [BLP14, BN16, BJ17, BLQR20, BR07, CK95, CL19a, CNF07, CY18, CFH90, CGS00, CGLM02, CLHH05, Cer01a, Cer01b, CPY09, CE98, CEK03, CKT20, Cha14, CG90, Che98, CL98, CZ00, CZ04b, CY12, CLY13, CLS21, CH09, CFR13, CF14, CR93, CMR85, Chr78, Chr80, Chr83, CE11, CF13, CRST18, CDM23, Cos13, CLZ23, CC90b, CT77, DD99, DXG15, DT00, Dav76b, DY13, DF15, DR08, DR87, DQ21, DR97, Doo21, DHH20, DTM22, DL19, DL20, DA17, DM13b, Du15, DHC19, DM02b, DM04, DM06, DQS16, DMPD94, DMPD98, DMPD00, DMPD12, DK85, DK86, DK98b, Ega08, ELO22, EAK86, EMP18, Ell76, Ell77, ED81, EK09, EG85, FR17, FGQ97, FFS20, FFRR21, FS21, FH92, Flâ92, Flâ90, FSS87, FZ98, FP04, FTV98, Fl095].

**Stochastic** [Flo97, Flo99, Flo02, FP04, FMSV16, FP16, FH17a, FC05, FZ22, Fra82, FL17, FT04, FHT06, FMT10, FO16, GCL15, GKY21, Gar76, GM91b, GGW91, Gli12, GM05, GG22, GZZ22, Gom89, GTHLHR02, GRC81, GHX86, GR00, GSZ05, GSZ10, GM17a, GM17b, GL22b, GH17, Giri86, GT05, GM09, GT14, GT22b, Guo90, Guo94b, GMY16, GX19, GXL22, GW96b, HLL+17, Ham06, HPW10, HSMT13, HJ13, Hau78a, HAB78, Hau78b, Hat94, HS95b, HSH18, HL00, HLRO1, HP06, HP98, Hin14, HBY23, Hop87, HZ03, HZ05b, HZ05a, HP09b, HJJ12, HJ16, HJZ17, HJJ18, HJL20, HW20, HJX22, HT22, HCM05, HM09, HWX09, HLZ15, HK19, Ich79, IY12, JMD21, JN05, JX22, JL16, JK20, JH00, JH18, JZ02, JZ02b, JK97a, BM99, BB08, BD02, BP05, BS13a, BY13, BZ15b, BS17, BS19a, BW88, BD19a, Bis76, Bis77a, Bis77b, Bis78a, Bis12, Bla97, BMS4, BRT15, BCL22, BK80, Boc05, BPZ16, BCM12a, BB23, Bor83, Bor93, Bor98, BM00c, Bor00b, BG05, Bor10, BK10, BK16, BE110, BET10, BLSZ19, Bra98, BB99, BS13b, BK02, BCR04, BM07, BQT08, BL08a, BHL12].
Stochastic\[KK02, KLN21, KS15, KPZ18, Kru00a, Kru00b, KV13, KS81, Kum85, Kum08, Kum13, KK76, KH79c, KH81b, KS84b, KS85c, KY87b, KR87b, Kus90, KM91, KY92, KY93, KVA96, Kus02, Kus04, Kus07, Kus13, Kus14, KW78, LH21, LY91a, LY91b, LN82, LR00a, LC18, LXY16, LHB16, Lep00, LC01, LZX11, LM16, LZ18a, LY18, LC19, LWZ22, LX23, Lia15, LB00, LZ01, LP79b, LM97b, LM82a, MS82b, LRT96, LZ06, LH10, LLC11, LK11, Liu14a, Liu18, LY19b, LLS21, Li13, Liu14, Liu15, LZZ21, LW22, Ma92, Ma09, MZ18, Mah03, MS92, Man04, Mao90, Mas08, MNC14, MY22, Med12, MWY21, MS81, Mey89, MC91, MT08, Mik15, MR97, MR86, MS86, Moe21, Mor11, Mor13, MS07b, MS10, Nag85, NN90, Nag95, NE04, NP22, NYZZ17, NLZK19, NSW17, NC13, Now85, Now89, NA02].\]

Stochastic\[NJD09, ØS10a, ØS12a, Ols76b, Ols76a, Ols76c, PB96, PB99a, Pav81, PB99b, Pav80, Pav84b, Pe00, Pen90, Pen92, PW99, PTZ21, PI86, PW17, PJ92, PG18a, PG18b, QZ13, Qiu18, RM92, RSS18, RMZ02, Red21, RX19, RX21, RS21, RCA12, Ris86, Ris94, RW78c, RW76, RW90, Rog07, RV04, RS13, RS93, Rus21, SY21, SZ19, Sap19, SPO22, Sca19, SC16b, SZ95, Sha10, ST23, She85, SWW22, SSK02, SB78, Sdr14b, Sdr15, SPBF10, SS89, ST02, ST09a, SZ10, STW20, SW21, SY14, SLY16, Sun21, SX23, SWW23, SCFV97, Tak07, TL94, Tan98, TLC09, Tan03, ThH07, TZ09, Tan15, Tar85, TXKP12, Tsa78, Uch78, Uch79, Uch83, UP99, UP02, Var76, Vio00, VS18, VS20, Vin77, VP15, VP22a, VZ97b, WOH18, WD79, WX13, WZ17c, WZHZ19, WFZ20, Wan21].\]

Stochastic\[WWS21, Wan22, WYZ23, War76a, Wee92, WYY17, WC19, WY21, Win78, WZ01, WY08, WCS12, WHGY22, Xie12, XC03, Yak93, YM92, YK91, YT13, Yan14, YZ16, YZZ01, YXJ11, Yon02, Yon10, Yon13, Yu15b, YZ22, YZH16, YL12, Yu16, YS17, Yük17, Yük20, Zha95, ZC06, ZE12, ZZ15, Zha17a, ZZ17, ZSX18, ZG19, ZDM20, ZD14, ZS23, Zho92, Zho93, ZYL97, Zho98, vH06, vW54, CL06a, Flå95, GRC92, HS95a, HU78a, KS84a, KS85a, Qua00, SZSC21, GM21].\]

Stochastically\[LLJ18\]. stochastic\[HU78a, Qua80\]. Stock\[DYZ12, KNP98, LS09, RH06, Zha01a, ZZ09\].

Stokes\[AHJM10, AFOQ21, AAR18, Bad09, BT11a, BRS11, BD11a, Bar12, BP20a, BFCLS97, BB97, BP13a, CMR07, CC16, CK19, CK21, Cau13, CSS20, CC18b, CRR12, CDM21b, DI94, DRT11, FGB95, FCGIP06, FLU17, FRS16, FGH98, FGM04, GKM04, HU04, HKW17, Hin05, HY97a, HY97b, HR98, HW18, KC10, KO18, Mar20, Mol19, Ner21, NM15, Now17, Oss01, PS06, Ray06, Sla00, Sla03, Ton03, Vac07, Wan02, Wan22, YGZ98, diRt07].

Stokes-Type\[BB97\]. Stone\[AR99b\].

Stopped\[Zhu92\]. Stopped\[BH13, ELO22\].

Stopping\[Alv01, AMR14, BX12, BY14, BCS18, BS20b, BDT20, BL11, CP03, CYP09, CY12, CS02, CL18, De 15, DFM15, DS19, Dr06, DQS16, EP08, GKL20, HZ19, HW21, Jee22, KW00, LS05a, LW10, LS09, LYZ19, MM21, Men80b, MR16, Mii17, MM16, Mor03, Mor10, Nut18, OS12a, Osh06, PS10a, PW23, PL15, RH06, ST23, SY09, Ste11, Sza95, TTZ23a, TWZ21, Zen03, KS84a, KS85a].

Stopping/Stochastic\[DQS16\]. Storage\[KF03, PB09\].

Storage\[YS17\]. Strategies\[AA86, Ber92b, BC11, CD21, CR17a, CLS97, FTV98, GJ20, HK13, HHOZ19, HJ21, HHPY16, HK94, KMP13, KS81, LWZ22, LZ13, MSVA09, Now09, Now89, Piu15, Piu18, PH92, QJL22, Sdr14b, Sir15, SQS09, TV02, WZ21, YXJ11, Ye97, Yon90, Zho23b].

Strategy\[AC06, AG88, BM21, BIK99,
FH17a, FL80, FL82, GBB18, GV05, IK07a, LMZ20, YXC21, YXJ11, Yu15b. Stratified [BBV13, Mir86]. Strengthened [Lic13].

Stress [BS06]. Stretching [Col21]. Strict [Bah08, BP04, BP06, Cc07, Cha91, CLSL20, FBJ09, GG18, HPW83, OC23, ZL01].

Stratified [BBV13, Mir86]. Strengthened [Lic13]. Stress [BS06]. Stretching [Coh21]. Strict [Bah08, BP04, BP06, Cc07, Cha91, CLSL20, FBJ09, GG18, HPW83, OC23, ZL01].

Strictly [HH83, KK23, Mee89, Tse90, Yu20b]. String [AE18, Far08, FSGHH20, Gug07, GX04, HZ95, Liu88, LZ16c, LPS12, XG03].

Strings [BB19, D’ag04, Ho93, Leu99, Sch92c, XLL08]. Strokes [BBR18]. Strong [AN15a, ASZ02, AMV18, AVZ20, BS16, BC96c, BC23b, Com00, Fei80, FO18, Hir86, LR79a, LW12, Liu95b, MY79, MVZ*09, MZ22b, PS11, PS18, Ris94, Sha15, SICO00, VZ16, VL78a, Wak21, WZY09, WR14, XZ17, Yu99, ZY09].

Strongly [ANM22, Buc92, Hut09, OCI00, Ros92a, Shi88, Vuo21, Shi90]. Structure-Preserving [Bre16].

Structural [ALR99, BFZ00, BGHR16, BR17b, Buc75, Buc77, CS12b, Dai88, GNP18, Kot94, LT83b, LBMH+16, MY79, MRC91, Mur87, Nto12, Pet85, PS13, Pog17, Uch83, WC91, WXY05].

Structurally [GR21b, MRR13, Mur89].

Subdifferentials [JT11, Pen13, Thi91, Tol16].

Subdifferentiation [MW22]. Subdiffusion [JZ21]. Subgradient [CHL82, Kiw96a, Kiw96b, Roc96, Rus21, WZHZ19].

Subgradient-Free [WZH19].

Subgradients [ENW95]. Subject [AC13, AC17, ACT90, CHL15, DO14, FCG18, HL11, LSC96, LRT98, Mal97, MG20, MG21, MCV21, NT16, RCV12, SDSÁRO0, TCC15b, TCC19, UUH99, YC06, dOG05].

Subjected [UMD88]. Subjective [AY23b].

Sublanguage [WR87]. Sublevel [WR14].

Submanifold [MA17]. Submersions [Gro16].

Suboptimality [MD13, MW02].

Suboptimization [Gai02]. Subregion [Lag83b]. Subsets [ES81a, CC09].

Subsolutions [BF22, Fis11]. Subspace [Dun91, Dun93, Fon89, Ste23]. Subspaces [DM89, Emr80a, EHS0, Fra82, Hey76, LSW+17, LMP95, LM97b, ÔLS89, RN13, Tie14, WXZ15, Zwa88b].

Successful [BT98, JX22, LCC17, QC95].

Sufficiency [Cha82, Fis11]. Subsufficiency [Bah08, BLR92, Bet19, BP20b, BO14, CTU00, CWW17, CLM91, DT92, Dun96, Dun98.
Emr82, Eng10, GST20, GT93, Gon87b, Gra88, GX04, Her76, Hoe14, Iof79a, Iof79c, Iof79b, Kra09, KR13, LP79a, LP81, Mal97, Man81, MO02, MO04, MP76b, Mir86, Now08, Now17, RH06, RL78, RT03, Sar97, Sei88, Stu86, SW99, Sus78, Sus83, TWY90, Uch81, VL78b, WS90, Zho98.

Sum [Ave19, BS20a, BHM14, BY13, Bis77b, Bis12, BCR04, CLS12, CCHH19, CDV16, DF20, DPR22, GR17b, Goe02, GYZ22, Ham06, HZ10a, HM14, HHS18, HLL00, HBY21, HBY23, Jas02, JN06, KS81, Kum08, Kus07, LN82, LS05a, LPJ20, LM16, Man04, MM21, MSVA09, Now89, Ols02, PZ14, Ros00a, SPO22, Shi02, Sˆır14a, Sˆır14b, Sun21, SWW23, Top79, Uch78, VA03, WC19, Yon90, Yu15b, Zha05, TA96, TPA97].

Summability [BP20b, NLPT09].
Summation [EOF07].
Summed [BK03].
Sums [Bau09, ES09, TYW11].
Super [BK22a, Nym94, SZSC21].
Super-Optimization [Nym94].
Super-Quadratic [BK22a].
Superconductivity [You17].
Superconductors [LWY21].
Superconvergence [DNS17, MR04a].
Supercritical [Gug03].
Superhedging [NS12].
Superior [CIF96].
Superlinearly [U00].
Superoptimal [HLG93, JL93].
Superquadratic [CR11a, JL23].
Superreplication [ST00].
Supervision [Cha14, TW94b].
Supervisory [FM09, JK06, KG95, KS97b, OvS00, RW87b, Sch15b, SK95].
Supplement [Iof78].
Supply [FMP+22, HYF14].
Support [FV08, FZ23, Ngu22].
Supported [Lag83b].
Supports [AW21].
Suppression [CL19b].
Supremal [RZ14, WR87, ZKW99].
Supremum [AM17, GW76, ZKW99].
Supremum-Norm [GW76].
Sure [BTY11, BC05a, Bou95, CWZZ17, DHX08, GMY16, Mao90, Pel00, ZWYJ14].
Surely [CMT03].
Surface [BB97, FLRO17, HS03, KN03, KLM04].
Surfaces [CDP23, Car97a, Car97b, GS22, SC06, Sta78, Wri93].
Surjective [BAP18].
Surrogate [PV04].
Survey [ABFG+93, Aub90b, Iof78, Kum85, LP87, Wag77].
Swaiter [Bau09].
Swarming [PG18b, PG18a].
Swarms [CKRT22, KM18].
Sweeping [BV13a, BHT22, BMN19, CP16, CMN20, GMR22, HP22, JV17].
Swimmer [HT92].
Swimmers [BBR18, CM12].
Swimming [Kha07].
Switch [AH21a].
Switched [AL01, BJ11, Bos02, CL11, CLS21, DHRX08, DHH10, DEJ23, FM12, FV11, GC06, HS11, HM02, HP16, JM17, LD06, LK08, LPJ20, LW15b, LM20, LMY23, LH14, LLLT18, MAG11, MBO06, MM10, M111, NVD18, OR10, PR50, RX19, RX21, SX14a, SX14b, SL22, SZS21, TS18, VGBS13a, VGBS13b, VL23, WH20, YO08, ZS14, CL06a].
Switches [BCW21, RX21].
Switching [AB18, AM15, BM11, BCD02, BCP16, BCP17, BLY19, BL09, B094, CWZZ17, CSES21, Dai12, DEJ23, DP09, DE84, DHK20, DH12, FF22, FS21, FR20, GGP14, GAM93, GAM97, GT08, HP21, H05, H14, HLT20, J05, JM17, Khoa16, LGP15, LW10, LHH23, LMZ20, LMY20, LMY23, LLC11, LLLC18, LLLT18, McN84, MLZ17, NY16, NY18, PVZ09, P09, PR50, PK23, QWY21b, RFT21, SU18, SX14a, Sha15, Sha17, Sha18, SX19, ST23, SWW22, SY09, SY12, SZS21, TZ10, ThH07, T2K11, Van92, VP07, WJW19, Wri05, WH20, XZ17, Xie12, YXC12, YZSS23, YX10, Yon90, ZC96, Zha98, ZS09, ZS10, ZS21, ZS18, ZY03, ZY09, Zn21, ZWYJ14].
Switching-Control [Dai12].
Switchings [Sus79].
Symbolic [FZ05, PT09b].
symétriques [Bac79].
Symmetric [AL98, BLW07, BPS21, Bra09, BF76b, Eno94a, FW93, GKL20, GLRS6, HO16, HS13, Kru00b, LMM21, LT91, MN77a, P88,
Symmetries [CBB17a, HRW06, van87].
Symmetrization [MTS15].
Symmetry [CM04, CO22, CMOZ02, DTV18, HZ10b, KM07, LE17, Ols13].
Symptomatic [Clas82, Sak02, WM12].
Synematic [LR23].
Synchronizable [CMOZ02, DTV18, HZ10b, KM97, LE17, Ohs13].
Symplectic [Cla82, Sak02, WM12].
Synchronizable [LR23].
Synchronization [CLG12, DB12, Fio20, JHB19, KB16, KMY22, LXY14, LR16, LR21, LT21, Ma09, MLZ17, MR09, NL08, SL13, SK95, SPJ15, SAMB14, XC18, YCY13, YCLK13, YLYC15, ZH18, dBLR14].
Synchronous [LMA07a].
Synchrony [Kim21].
Syntheses [LY90].
Synthesizing [XWZ21].
Systematic [Ber84].
Systems [Bon84, Cla86, GBBa, Lob70, Lob76].
Systems [JL22].
Systems [AD15, AFT91, AT96, ABL13, Aey81, Aey85, AD02, AL01, AZ07, AL12, AX96, Ahm96, AX97, AC02, Ahm03, AC13, AC17, AW21, AI92, AC18a, AB02a, AB03, ABC017, AK99a, AS93, AD08, ABB12, AE17, AJ12, AK99b, AK02a, Al09, APGC16, AMV07, AMV18, AVZ20, AC05, AM81, And82, ABCD22, AHS13, ANM22, AR99a, ABR00, ABKM96, ABH98, Arm86, ADL23, ACW83, AW83, Art78, AT82, Art89b, AL02, AG19, AF89, Aub02, ABS8, Aug19, Av19, AD17, BCM+17, BCC+19, BCS+21a, BCS+21b, BM00a, BA08, BT11a, Bag81, Bag84, BF94, BRR02, Bf178, BJ11, BMS82, BCD02, BGM05, BMS05, BKP90, BC81, BK84, BM86, BW89, BRR0, BW66, BS66, Bar85a, BB703, BLJ15, Bar78, Bar83, Bar95b, Bar97, BL01, BCL83, BS84].
Systems [BK97a, BM99, BD02, BA07, Bat19, BR87b, BSBR97, BBC18, BA15, BFP09, BK22b, BS20b, BBGBO14, BTS8, Ben81, BD11b, BV85, BCS07, BCS+08, BR17a, BDIW22, Ber82a, BHE8, BB00, BB03, BF05, BGL16, BPR04, BD19a, BF90h, BGM05, BCS+84, BC00, BM03, Bf876, BM84, Bl04, BC95a, BC98, BDK00, BCS+20, BDRR98, BT03a, BGST23, BPI3b, BC89, Bon91, BS09a, BF11, BW79, Boo82, Bo82, BC05b, BD17b, BD19b, BC16, Bou95, Bf89, BD01b, Bf09, BH17, BR93, BC02a, BGS121, BASG21, BF76b, BBE99, Bro22, BL00a, BDSSV05, Bri13, Bul01, Bul02, BL05, BCF12, BFF20, BP88, Bus84, BCT10, BGM97, BKM97, BGH94, BL08b, CGM14, CT13, CZ95a, CL02, CFN06, CFN07, CGW01, CM16, CPS06, CvdS23, CD89, CG00a, CG00b].
Systems [CJ13, CG06, CG00]
CGLM02, Car15, Cer01a, CQ05, CRZ+18, CM04, CKT20, CL11, CSES21, CZ99, CCF07, CFNG10b, CLYL13, CCC16, CyY21, CSBR21, CLS21, CWC+22, C2f22, Che23, CDM90, CM03a, CGL12, CI08, CDL85, CK78, CMR95, Chr83, CM00, CS87, CH12, CMT11, CABP17, CW81, CW03, Cob06, Col11, CDNdA20, CH78, Col82a, Col82b, CW09, CK09, CS84, CP95, CO22, CDM23, CM76, CG92, Cor94, Cor95, CbldN08, CGW10, CB15, CN19, CM03b, CvtSC05, CB05, CdV02, CdVF05, CA09, CA10, CdsBT09, Cro84, CI86, CP76, CP77, Cur84, C8r85b, CS86, Cur03, C005, DAR15, DI87, DI90, Da14, Da16, DVM08, DXH10, Da12, DGX15, DS93, DvdS98, DRW10, DM13a, Dvo4, Dat88, DH84, Dav79, DCBT88, DM89, DMK90, DL13b.

**Systems**

[DJ13, De00, DDG12, DEJ23, Den98, Dew76, DR05, DGM89, Di91, DGK10, DKR08, DFP14, DJZ96, DCD17, Dol79, DD03, DV83, DL19, DFCGBZ02, DMS02, DMS12, Dre77, DJB21, DHC19, Duc20, DMD94, DMD98, DMPD00, DF98d, DSJ22, DK86, Dus21, EM19, EF09, Ehi12, EPR14, EA21, Ego80, EI13, EK97, EDM05, Emr82, EG02, EOF07, EP93, EMP+16, Eva13, FW92, FW93, FZ05, FM12, FB08, FM94, FMP+22, FP08, FHMS18, Fei76, FR78a, FKT86, FG15, FC16, FC19, FCC20, FCG06, FZ00, FS16, FCJ14, FPT15, Fio20, Fio21, FA89, FK96, FK83, Fio97, Fio99, FTZ87, FT89, FG93, FV95, FV98, FV11, FM16, FR05, FC05, Fra89, FR99, Fre00, FA13, FZ23, FP03, Fuh76, Foj80a, FS10, GKB00, Gai92, G03].

**Systems**

[KL09, Kha82, KB01, Kim78, KN77, KL21, Kno76, Kn09, Kob79, Kob77, Kob78, Kob79, Klb83, Kob84, KBvdSD17, KvdSD21, KM86, Kom97, KL99, KY05, KM97, KH88, KHJ14, KL21, KS85b, K79a, K79b, K89, K98, K99, Kan98a, Kan98b, Kan00, KA96, Kus14, KV05, Kwo80, Lag83a, LH21, LY91a, L9y1b, LGP15, LM12, LM06, LM22, LPJ20, LO15, LR79a, LC01, Lev87, LM97a, LSDS13, LY91c, LR03, L10, LZ11, LL13, LZ16b, LL18a, LY19a, LC19, LMZ20, LMY20, LZC21a, LWZ22, GZ14a, GZSAB13, Gra81, Gra82, Gra88, GBo97, Gra97, GH15, GLT95, GL05, GKB5, GRL15, G03, Gr09, Gro16, Gru96, Gru98, Gru00, Gru09, GR21a, GBS22, GKLML92, GL11, GMR22, Gue07, Gue03, GH19, GO14, GLO19, GM11, GHJ00, G1090, GZ09, GZ13, GY16a, GP82, Ha88, HK07, Hab96, HI+13, Had06, HD11, Hag02, HIK18, HP21, HP10, HMA81, HH83, HPW10, HLZF21, HS11, HSBTZI3, HZ13, HZ92, HBD21, Hay19, HYZ11, HZ21, He93].

**Systems**

[Her86, HL81, HLR01, HM83, H090a, HP96, HP09a, H1r76, Hir77, Hir79, Hir81, H8r6, HD87, HD88, Hir90, HMQ99, HR83a, Ho86, HM02, HY97b, HSJ19, HZ05a, Hu15, HSP16, HJV16, HV19D12, HLT20, HJX22, Hu88a, Hu90, HV00, HNv92, HMA97, HHT19, Ich07, IS12, Ig96, IRS02, IM05a, IM05b, IRT07, ILR10, IST16, IP06a, Imm07, IP10, IP87, IK90, Ito90, IK94, I97, IK07a, JLZ98, JZ99, Juc04, JMPW20, JKZ21, JMPW23, JL76, Jak80, JS90, JR06a, Jam14, JL09, J3l10, J1318, JK06, J16, J18, J2L20, JH14, Joh05, JM05, J0u03, JM17, JS84, KC15, KP97, Kan76, KH9a, KH9b, KP95, HK92, Kan98a, Kan98b, Kan00, KG22, Kan82, KS87a, K89a, KJ07, Kar11, KJ12, KK16, KPCW22, KPH06, KBMS20, K87a].

**Systems**

[KL09, Kha82, KB01, Kim78, KN77, KL21, Kno76, Kn09, Kob79, Kob77, Kob78, Kob79, Klb83, Kob84, KBvdSD17, KvdSD21, KM86, Kom97, KL99, KY05, KM97, KS88, KH22, KS85b, K79a, K79b, K89, K98, K99, Kan98a, Kan98b, Kan00, KG22, Kan82, KS87a, K89a, KJ07, Kar11, KJ12, KK16, KPCW22, KPH06, KBMS20, K87a].

**Systems**

[KLR09, Kha82, KB01, Kim78, KN77, KL21, Kno76, Kn09, Kob79, Kob77, Kob78, Kob79, Klb83, Kob84, KBvdSD17, KvdSD21, KM86, Kom97, KL99, KY05, KM97, KS88, KH22, KS85b, K79a, K79b, K89, K98, K99, KVA96, Kus14, KV05, Kwo80, Lag83a, LH21, LY91a, L9y1b, LGP15, LM12, LM06, LM22, LPJ20, LO15, LR79a, LC01, Lev87, LM97a, LSDS13, LY91c, LR03, L10, LZ11, LL13, LZ16b, LL18a, LY19a, LC19, LMZ20, LMY20, LZC21a, LWZ22, GZ14a, GZSAB13, Gra81, Gra82, Gra88, GBo97, Gra97, GH15, GLT95, GL05, GKB5, GRL15, G03, Gr09, Gro16, Gru96, Gru98, Gru00, Gru09, GR21a, GBS22, GKLML92, GL11, GMR22, Gue07, Gue03, GH19, GO14, GLO19, GM11, GHJ00, G1090, GZ09, GZ13, GY16a, GP82, Ha88, HK07, Hab96, HI+13, Had06, HD11, Hag02, HIK18, HP21, HP10, HMA81, HH83, HPW10, HLZF21, HS11, HSBTZI3, HZ13, HZ92, HBD21, Hay19, HYZ11, HZ21, He93].
LY23, LMY23, LZ11, LAM19, LAM21, LAKG92, LFM07, Lin14, LLC18, LM97b, Lin07, LZ19, LNP00, Lin88, LCS96, Lin97b).

**Systems**

[Liu97a, LS99b, LZ06, LK10, LLX11, Lin13, Li14a, Li14b, LH14, LL15, LW15c, LFH15, LF15, LLLT18, LT18, LWZC19, LL19, LLSX20, LWDB20, LZ21, LLS21, LWY23, LAN04, LZ92, L94b, LW96, LT97, LRT98, LR06b, LM02, LRT05, Log13, LT13, Lom12b, Lom18, Lro6, LM08, LMPR09, Lui5, LL21b, LDZ10, ML13, MZ18, MP14, Mac14, MRL12, MGHT19, MT09a, Mai03, Mai13, MDB05, MT23, MP99, MAG11, MARRH23, MT78, Man81, MT94, MR15, MR94v, MTS20, Mar77, MH78, MP76a, MBC06, MK21, MS05, MCS13, MB04, MNB11, MNB12, MNN17, MM018, McC67, MADF98, Mee89, MSJ15, MLZ7, Mey89, MC91, Mic80, MSR01, MZ22b, MM80a, MM80b, MMK86, Mil88, MS90, MR86, MVBC18, MR99a, MR99b, MI15, Mir21, MV07b, MM11, MPC91, Moe21].

**Systems**

[Mor79, MPS99, MS04b, Mos80, Mos82b, MS17b, MS22, MR96, MC12, MCWY14, MLYF02, Mur87, Mur89, MV91, MS85, NVD18, NE04, Nai87, Nai95, Nak83, NOV03, NTP18, NTT22, NZ99, Nar82, Nar84, NC16, NvS09, NvPs13, NMGB98, NCL13, Nog09, NY16, NT16, NBF16, NY18, Ngu18, NR17, NRL22, NM10, Nie14, NS86, NLW91, Niu21, NC13, Nto12, NJD09, O'B79, OT83, OMS90, Obe91, OW96, Obe06, OM14, Ohs13, OMK84, Oht08, OVS08, OC04, Opm07, OS10b, OSl9, Ori04, Ouv78a, Ouz10, OOS15, ÓT90, ÓL89, Óze85, ÓW92, PNSL20, PEGR18, PB09, PP13, PB96, PB99a, Pan83, Pan92, Pan98, PP23, PSJ18, PP10, PP14a, PS17b, Pau17, Pau19, Pav13, Pav84b, Ped91, PPL09, Pec20, Pepl4, Pep16, PR14, P199, Pet85, Pet02, Pet04, PR01, PAS00].

**Systems**

[PGB14, PD92, PRG16, PSV18, PS99, PW02, PD02, PPTZ19, Pla21, PQ00, Pla80, PT09b, PEB19, PK95, Pon09, PK87, PRS08, PR07, PC00, PT06, PW78, PS87, PTZ17, PK23, PM16, QDL01, QWY21a, QWY21b, QV04, QV13, RS07a, RJME09, RGG19, RG14, RW87a, RSMG17, RBS21, RW97a, Rap22, RM98, RS10, RNK91, Reb88, Reb99, RT98, Reb77, RSE20, Red18a, Red18b, Red21, RCS01, RV09, RV19, RX19, RX21, RR13, RN13, RCA12, Ris94, RW97b, RW01, Roc89, RTF21, RL06, Ros84b, RW92, Ros92a, Ros94, RK89, Rud78, SKS90, Sac97, Sak83, SS99a, ST14, SL16, Sch15b, SB00, Sch02, SU18, Sch38, SL93, SA96, SZ95, SK86, SL18, Shaa88b, SK95, SX14b, SP05, SH12, SLQ+23, SB94, SL22, SW23a, SO06a, SO06b].

**Systems**

[SK94, SRS15, Sle78, Sny77, Sok87, Sok88, SD13, SDSÁR00, SD15, SS19, ST16, Son79, Sor96, ST09b, Sta98a, Sta98b, SW12, SC80, SS03a, SGM19a, SGM19b, Sto91a, Sun81, Sun82, SS21, Sus88, Sus87c, Sus87d, Sus93b, TP05, Tad88, Tad9, Tad97, TR02, Ta05, THA02, TL04, Tan00, Tan03, ThH07, TBP14, TC13, TZZ88, Teg84, Ter94, TW94b, TL09, TG12, TC14, TZQ21, Tie14, Tie20, Tsd3, TF11, TK81, TSS+22, Tri78, Tsi91, TT20, TW16, TO15, TSNvL08, UP99, UP02, Val01, VS80, Van94, VB23, VGBS13a, VGBS13b, Vel97, Ver97, VZ00, VL23, Vid77, VJ77, Vin80, VKS1, Viv03, VP15, VP22a, WS20, Wak21, WD76, WS92, WC6a, Wan98, WZ12a, WWX13, WL17, WHS9, WFZ20, WSZ+21, WWS21].

**Systems**

[WW23, WR14, Wec82, Wee18, WC96b, WL19, WL21, WR00, WZ09, WTJY21, WW83, Wil77a, WZ77, WCJP04, Wir98,Wir05, WZ07, Won09, WOR00, WCSS12, WJE16, WH20, WMWL22, WJZ12, XWP23, XB99, XS09, ZGZ23, WXZ+21, YC06, Yam88, Yam90, Yam12, YO08, YL10, YGC18, YK91, Yan95, YD08, YW12, YXC21, YZS23, YYH+16, Yin99, YZ97, YLL+15, YG95, Yu95, YHJ+18, Yik16, Zam98, ZBA13, ZP03b, Zha95, ZHC06, ZJ06, ZK80].

[SK94, SRS15, Sle78, Sny77, Sok87, Sok88, SD13, SDSÁR00, SD15, SS19, ST16, Son79, Sor96, ST09b, Sta98a, Sta98b, SW12, SC80, SS03a, SGM19a, SGM19b, Sto91a, Sun81, Sun82, SS21, Sus88, Sus87c, Sus87d, Sus93b, TP05, Tad88, Tad9, Tad97, TR02, Ta05, THA02, TL04, Tan00, Tan03, ThH07, TBP14, TC13, TZZ88, Teg84, Ter94, TW94b, TL09, TG12, TC14, TZQ21, Tie14, Tie20, Tsd3, TF11, TK81, TSS+22, Tri78, Tsi91, TT20, TW16, TO15, TSNvL08, UP99, UP02, Val01, VS80, Van94, VB23, VGBS13a, VGBS13b, Vel97, Ver97, VZ00, VL23, Vid77, VJ77, Vin80, VKS1, Viv03, VP15, VP22a, WS20, Wak21, WD76, WS92, WC6a, Wan98, WZ12a, WWX13, WL17, WHS9, WFZ20, WSZ+21, WWS21].

**Systems**

[WW23, WR14, Wec82, Wee18, WC96b, WL19, WL21, WR00, WZ09, WTJY21, WW83, Wil77a, WZ77, WCJP04, Wir98, Wir05, WZ07, Won09, WOR00, WCSS12, WJE16, WH20, WMWL22, WJZ12, XWP23, XB99, XS09, ZGZ23, WXZ+21, YC06, Yam88, Yam90, Yam12, YO08, YL10, YGC18, YK91, Yan95, YD08, YW12, YXC21, YZS23, YYH+16, Yin99, YZ97, YLL+15, YG95, Yu95, YHJ+18, Yik16, Zam98, ZBA13, ZP03b, Zha95, ZHC06, ZJ06, ZK80].
systems [CW06, Dai88, FR82a, FCGIP06, GB82a, GB84b, GK95, HR83b, JS91, Kum88, van95, vRm98, van98, van82, vdSM13, Bon84, CL06a, Che16, Cla86, Col85, Cou83, Cur85a].

Tail [JVB +23]. Takagi [BMS05]. Takenaka [XCZ20]. Takens [GS19]. Tal [HN96].

Talking [OVS08, SO06a]. Tangent [Bor78, MPV18, Urs82]. Tangential [Oss01, Pan13]. Target [BEI10, BET10, BLSZ19, Car96, DF96, DF98a, Fat90, GKL20, KCP16, Mor11, Qui92, RS10, ST02, ST09a, Wli79]. Targets [ABB15, FFP +09, Sch80b]. Tasks [Sch15b].

Tail [IT87, IT86]. Taxes [TST07]. Taylor [CHN94, JHB19, Lom12b]. Team [BP12, CL06b, Gup20, dWvS00].

Team-Optimal [Gup20]. Teams [GYBL15, Gup20, HBY23, SY21].

Technique [Coh97a, PT13, Ste92, TFL14].

Techniques [BW89, BK97b, CM17, Coh97b, Flo95, Gug10, HP87, KV06, Pap86b, POU11, SS03b].

Technology [HLG21]. Telephone [SN82].

Temperate [Gor15]. Temperature [DHK20, GXZ22]. Temple [AC05].

Temporal [JK06, PR07, Yu13]. temps [Bac79]. Tentacle [CLL20]. Term [AH23, Bar21, BP20a, CMR19, CW20, CT19, CGR10, DFCGBZ02, Kha03, LZ13, LY09, NP06]. Terminal [AKJ14, BV18, BMS15, BK83b, CM81, FSGHH20, FHH22, FH20, Gen13, GHQ15, HQZ16, PP18, PQ00, RV19, TZ07, WM12, Yon10].

Terminal-Perturbation [FHH22]. Terms [CM06, FCLZ16, GGH16, LT86, Ulb02, WD14, Zha00, Pet04]. Ternary [Ols14].

Test [BP08a, Bre85, JZ09a, Ner21, PI99, PP00, Sha14]. Tests [BB03, HW03]. th [MNC14, WYJ14]. th-Moment [WYJ14].

Their [Ahm19, Bal86, BKS10, Bis82, BR93, BCT10, CH21a, CK89, Dat88, GN03, HHSS23, HP96, IK11b, Kno79, NLPT09, PW78, S006b, TZZ22, Yam88, SY21].

Theorem [AD02, AG88, BCM +17, BET07, BL00a, CR17a, CCF07, CF14, DGSW14, DPT04, DR06, FS16, Flo02, GS93, Gar76, Ger06, GŠZ05, GŠZ10, GM17b, GM21, HS12b, Iof76, Iof79a, Jah88, JL16, KS00a, KT03a, KJ07, tLR23, LSW96, Lor08, Mam14, Pet90, Rei83, Sha88b, Sta78, Sus79, Sus87a, Tan90, Tol18, Tsi92, Tsi95, Wir05, Zag00, dFS15, Kup85, Ber98a]. Theorems [Ang76, CMC81, CDG15, CDV16, DRW10, Die87, DTWY91, Dov94, Gar03, GW16, HS11, Hew93, Iof78, KT04, Kin84, KL99, LL00b, Lin97c, LFC21, Mey89, Mir21, MB12, Mur86, Now85, RX19, Sha10, TSNvL08, Wag77, Zha15, ZYL97].

Theoretic [BBM85, BD77, DA17, DJB21, Fio20, LAK92, LWZC19, Mur89, RJME09, SBT19, WHS19, WS87]. Theoretical [MRVM00, SB78, Zua96, Zua98]. Théorie [LM84, Bc79].

Thériques [ALP10a, AT00b, Aub90b, AVCCD22, Bal91, Bal84, BK82, BRR90, BCW21, BSS93, Bas91, BP12, Bay09a, Ber84, Bis77b, BC96b, BC96c, Bd95, Bor93, Bor10, Boul17, BT21, CvsS23, CF91, Car97a, Car97b, CH96, CDM21a, CR21, CSBR21, CE06, Cur76, CP77, DG90, DR77, DHPD00, Dun91, Dun93, DK86, DRDG08, EP19, Fat94, Fer97a, FP04, FT89, FD87, Fra80, Gen13, GL95, GA91, Gil77, Gon87a, GKLW14, HMT76, HZ21, HSM19, HdHVV03, IM05a, IO96, IM98, JZLW18, JS81, JM05, KH79a, KH79b, Kar89, KZ23, Kaw01, KN13, KT03b, Kre77a, Kre87, Kwo80, Lac17, LP85, MH78, MP76a, MS07a, McS89, Mis19, NvS09,
NPvS13, NRB20, NC13, NS14, OBL11, OC100, Ouv78a, Ouv78b, PT86, PP10, Pul96, Rav00, RW00a, RW00b. **Theory** [Sak02, Sav05, SC16a, SC16b, SD98, SL98, Sub81, TT20, Vin83a, Vin83b, VW90, We98, RX12, ZKW99, ZP03a, Bac79, LM84, Vac07].

**Therapy** [LS07]. **There** [Lim05]. **Thermal** [Ste17]. **Thermistor** [HMRR10, HLP08, LS05b, MMR17b, MMR17a]. **Thermoelastic** [AL00, GRT92, Han94, LZ94]. **Thermostatic** [BM19]. **Thickening** [Ara13]. **Thickness** [MP07]. **Thin** [BF07, Del04, TW03]. **Thinning** [Ara12, B¨r79]. **Third** [RZ93]. **Third-Order** [RZ93]. **Three** [BGMR94, CD13a, CM17, CG17b, DGH09, DKS+11, En09a, FGH05, GH12, LV16, MZ15, MMR17b, MMR17a, NCL13, PBPB15, RS15b, Sch88a, WX13]. **Three-Body** [CD13a]. **Three-Dimensional** [DGH09, DKS+11, FGH05, GH12, MZ15, PBPB15]. **Three-Inputs** [CM17]. **Threshold** [NSC19]. **Threshold-Hitting** [NSC19]. **Thresholding** [Wac19]. **Tight** [KLM20c]. **Tikhonov** [CMR19]. **Timber** [Alv04]. **Time** [AD15, ACKM22, AB18, AL12, AC18a, ACS00b, AS93, AD98, ABB12, AMP10, Alt09, AKN00, Ana04, AMV07, AVZ20, AM81, And82, ABCD22, AOS16, ANM22, ABKM96, ABFG+93, AM22, AK04, AG19, AIM20, ALR99, Ave16, AK19, BCM+17, BCC+19, BCS21a, BCS21b, BMRR20, Bag81, Bag84, BR02, BKP90, BS86, BLJ15, Bar91, BL01, Bar89, BF90a, BP88b, BL96, Bat19, BR14, Bay99b, BBT14, BG09, BR82, BV17a, BB00, BP14b, BC21, BFPPB13, BJ19, BV13b, BC00, Bla97, BHT10, BV17b, BV19a, VPV19b, BJ10, Bon85, Bon91, Bd95, BS09a, Bor84, BGS19, BC05b, BI08, BT13, BT21, BMO15, Bre86, BP98a, Bro22, BHT21, Bru76, BN16, BK98, BK99, BK00, BLS12, BFF20, CM14, CD13a, Cal18, CC04, CN11, CG00a, CG00b]. **Time** [CKJ13, Car97a, Car97b, CP00, CLS12, CLLP13, Cär93, Car12, ChJ87, Car90, CGR96, Car15, CMT18, CO03b, Cér00, CH18b, CG90, CZ04b, CFNG10b, CYL13, C13, CyY21, CLS21, CFZ22, CW23b, CUB00, CKL23, CL18, Chr83, CL86, CW91, CW03, CG17a, CE11, Coh21, CMW06, CN10, CP16, Cor95, CR17b, CN19, CdV02, CdVF05, CA10, CR11b, D90, DLK09, DHX08, DHX10, DS93, DG14, DL90, D88, De 92, DL09, DEJ23, DR87, DS99a, DS07, DBS05, Din15, DC10, Doa21, DL20, DMZ22, DG20, DF08d, EPR14, Ega80, FTK86, FG16, FCC20, FPT15, Fio20, Fis11, FM95, FK96, FV11, FB01, FR05, FC05, FN10, FP03, Fu76, GRR09, GZLC17, GP22, GW16, GPS95, GBGd000, GD0B02, GC06, GG09, GG91, GAP+09, GG16, GB93]. **Time** [GL13, GR88a, GLK12, GH14, GK86, GH20, GTHLR02, GRC81, GHSX86, GL99, GL22b, GZSAB13, Gra88, G93, GN03, GPS10, GG18, GSZ20, GMR22, Gug07, IK11, GW19, Gu09, GC05, GH12, GZ15, YG16a, GL19, GGA+17, Hab96, Hal86, Hal89, HZ10a, HM14, Ham21, HG92, HLZ21, HW23, HR88, HZ13, HAB78, HY11, HNOZ19, HZ12, HOPS87, He18, Her96, H19, HSV00, HW99, HK00, H10, HZ10b, HZ12, HMR15, Hu15, HSP16, HJ17, HZ19, HW21, H19, Ich07, Ig96, IM05a, IM05b, IO96, IK10, Je04, Jaf04, Ja02, JS90, Jam01, Jam02, JC14, KC15, KM16, KH79a, KH79b, KKP85, KF03, KT03a, Kar06, KPC22, KT05, Kha95, KW08, Kim78, KG19, KY07, KL21, Kno76, Kno82, Kub77, Kub83, K14b, Kra09, Kra93, KS99b, KL02]. **Time** [KLM+21, KV13, K09, KAS1, KW13, KM04, Kus78a, Kus89, Kus90, KOS04, LS05a, LM13a, Las84, LW10, LD06, LK08, LH23, LL13, LMM20, LK23, LAG92, LF07, LW11a, LM97b, Lin07, LK0, LH1, Liu13,
Liu14b, LH14, LLT18, LLJC18, LLLT18, LL19, LR97, LR00b, LM02, LT13, LW11b, LW15d, Lun91, LDZ10, Ma09, ML13, MS92, Mal02, MZ15, Mam14, MARRH23, Mar20, MP03, MG13, MSBC08, MK21, MNPR20, Mat05, MO02, MO04, MB04, MMN17, MMO18, Maz94, Med12, Mee89, MML21, MZ20, MV07a, MV08a, MV08b, MRW11, Men80b, MR90, MLZ17, MP76b, Mey89, MZ22b, Mil17, MY17, MVBC18, MR09, MS97a, MP11b, MM11, MPS99, MS03, NK94, NPT09, NS18, NP22, NT16, Ngu16, NLZK19, OW93, OW96, OMK84, Ols17, OC04, Opom7, OS10b, OS12b.

Time [OS14, OS19, Orl04, Osh06, Ovs14, OOS15, PS10a, PS17a, PW23, Pav84a, PPL09, Pen13, PL15, Per81, PR14, PIF99, PA99, PAS00, Pha00, Phir4, Pic96, PD02, PZ11, Piu15, Piu18, PZ22, Pla21, PS13, Pog17, PE81, Pou09, PK87, PZ13, PRH06, PRH08, PK23, QS13, QW18, QWY21b, RG14, RR16, RBS21, RNK91, Rei95, RCS01, RV19, RX19, RV09, RX15, RW78, RW90, Rod82, Ros92a, Rot96, RV93, SL16, Sch88b, Sch88a, Sch80a, Sei88, SK86, SS20, Sha17, SX19, SH12, Shi02, SJ13, SB78, SFFC08, S006a, Sir14a, SI00, SI03, Smy77, SS19, Son79, SR18, SS03, SCCL18, SSL11, Ste17, Ste04, Ste22, Sto02, Sus87b, Sus87c, Sus87d, TA81, TZ07, TW21, THA02, TDBL22, TP14, TBP18].

Time-Consistent [CE11, GSS20, WJW19].

Time-Delay [ANM22, ALR99, CFN10b, EPR14, HBR96, HZ13, HBT19, KPCW22, LLLT18, MZ22b, NNT22, PPL09, Pla21, RG14, RX19, SS20, YW12].

Time-Delayed [Bag84].

Time-Delays [LH11].

Time-Dependent [BJ10, BHT21, CG17a, FNV10, GGH16, HK01].

Time-Discontinuous [PS10a].

Time-Discretization [Bro22, Ve97].

Time-Domain [KLM+21, Rot96].

Time-Fractional [GW19, MML21, ZW21].

Time-Inconsistency [TWZ21].

Time-Inconsistent [CL18, DL20, Ham21, HJ21, HJZ12, HJZ17, HZ19, HW21, MZ20, Mil17, NP22, NLZK19, WZ21, WY17].

Time-Inhomogeneous [CR11b].

Time-Invariant [GLK12, KPCW22, Kra93, OS10b, QS13, RCS01, Sy77, WC96a].

Time-Measurable [CP00].

Time-Minimal [Bd95, BS09a].

Time-Optimal [AB18, Bar91, BPV19a, BPV19b, BC05b, Bre86, BP98a, Hal89, IK10, MO04, Mee89, MS97a, Pic96, Sch88b, Sch80a, SI03, Sus87b, Sus87c, Sus87d, EJ89].

Time-Optimality [CL86].

Time-Periodic [Alt09, BMRR20, Lnn91].

Time-Randomized [PL15].

Time-Space [GL22].

Time-Stretching [Coh21].

Time-Varying [AD15, AC18a, AM81, And82, ABCD22, AG19, AK19, BCM+17, BCC+19, BCS21a, BCS21b, BRR02, BLO1, Bat19, BC00, BI08, BMO15, CGM14, CG00a, CG00b, CJK13, CH18b, CLS21, CW03, Cor95, CR17b, CA10, DJ90, DS93, De 92, DC10, FKT86, GB93, GHX86, Gra88, Guo90, GGA+17, HG92, Ig96, IM05a, IM05b, JH14, KH79a, KH79b, KKP85, Kar06, Kha95, KM04, MARRH23, ZW21, ZH02, ZY03, ZH05, Zho07, ZG18, Zho23a, Zho23b, ZJ89, ZTC16, ZLZ18, dNCP20, vDHV15, Baj79, EK97, EJ89, GRC82, JS91, LZ16b, MGHT19, NC16, WZY06, Wim06, DM02a, Ve97].
Treatment [EOF07, IK11b, LS07, MRVA00, PT08].
Tree [BB90, Dāg04, GL11, HRCK21, LM22, PR14, SC12, YHJ+18]. Tree-Like [GL11, LM22]. Tree-Shaped [PR14, Dāg04]. Tree-Structured [HRCK21]. Trees [Alp10b, AB09, CIP18]. Trefftz [MR79]. Trend [ABP14, FFR23]. Trend-Following [ABP14]. Tresca [CDD20]. Triangular [HBS06, II97, JZ22, Pon09]. Triangulated [CBB17b]. Tribute [BSZ93, BF89a]. Trigger [YXJ11]. Triggered [KEK21, KCY22, LLSX20, RC16, WS20, WMWL22, YHY+16]. Triggering [FM16]. Trotter [Pop95]. Trotter-Type [Pop95]. Truncation [Bar80a, GO14, Red18a, RV09]. Trunk [Kus95]. Trust [DHV98, Kiw89, UUH99]. Trust-Region [DHV98, UUH99]. Tucker [CFR13, DJ86, DT92, G¨un95, IK11a, LP79a, LP81]. Tumor [GLS21]. Tuning [KP87, LW87, RT16, RSMG17]. Twisting [Gro12]. Two [AZ07, AB03, AD96, AGN+16, AAF09, ACFLS22, BSI19, Bas91, BHM14, BR14, BP07a, BB19, Bil99, BF90b, BV13b, BS09a, Car96, CLS12, CD15, CDCVV21, CK19, CK21, CZ98, CDPF19, CC18b, Cor99, CG17b, DMK90, DGF09, DRT11, Don21, DZA19, DM17, Eno94a, FFR23, FV95, FNR19, FK76, FHYY88, FR916, FGH98, GB84a, GS93, Gla05, GT22b, Gue07, GR21b, HH1+13, HPS07, HY211, Imm07, Ish88, Jac22, Joh05, KP97, Kin84, KM12b, KW87a, LN82, Le 19, LS05b, Mar77, MCS13, MD15, McN84, Mee89, Mik15, MP11b, NZ99, NCL13, Nto12, PEGR18, PZ14, RSS18, RRR16, RA16, Ray06, RW87c, SO06a, SS06, SS89, Sta15, Sun21, Sza95, Tol16, VP07, Vrd16, Wan00, WZY06, XWPG23, YZ23, ZG17, Zha05]. Two [Zha15, dOP03]. Two- [DGH09]. Two-Dimensional [AZ07, AAFC19, Bas91, BF90b, BV13b, CK19, CK21, CC18b, Cor99, DMK90, DRT11, FV95, FNR19, FGH98, Gla05, GR21b, HPS07, LS05b, MCS13, NZ99, PEGR18, RA16, Ray06, SS89, XWPG23, dOP03, Nto12]. Two-Input [Mee89]. Two-Level [AB03, BS09a, DZA19, Ish88]. Two-Metric [GB84a]. Two-Person [CLS12, Kin84, LS06, Sun21, Zha05]. Two-Phase [AMP10, AFCLS22, CDVV21, FHY88, Vrd16, ZG17]. Two-Photon [DZA19]. Two-Player [Jac22]. Two-Point [AB93, DM17, FK76, MD15]. Two-Regime [VP07]. Two-Scale [GT22b, KP97]. Two-Sided [FFR23, KM12b, RSS18]. Two-Stage [RW87c]. Two-State [BSI19]. Two-Time-Delay [SO06a]. Two-Time-Scale [Doa21, HYZ11, MP11b, WZY06]. Two-Valued [Job05]. Twofold [GMP00]. Tychonov [Pue09]. Type [Ahm96, ACS00b, AHR23, AB05, AD18, BB97, Ben81, BKR17, CGM98, CT96, Cha09, Chr19, CW22, CW23c, CK99, DDK12, DB93, DHX10, DPT04, Fel03, Fen16, GM93, Ich11, Iot79c, IK96b, JGG99, KN77, KL99, KB99, KK76, KH97c, LY90, LH2X2, LR16, Liu11, LFC21, LT13, LW11b, MV03, Mey77a, MH11, MS96, NBF16, Pop95, RS07a, RBS21, SC16b, Sha10, SO06a, SRS15, ST96, SV97, SKXL17, TY23, VL78b, VT83, WZC20, Zha13, ZSX18, ZD14, Cou83, DG16, Ito90, XB99, Red18a, Red18b, You17]. Type-II [You17]. Types [Imm07, ML13]. Uhlenbeck [AM23, Ber21, FP03]. UIO [Ste23]. Unbalanced [CPG22]. Unbounded [BY13, BMS15, CHJ87, CDR08, CSC14, CSCV18, CP77, Cur84, CS86, DD92, Die87, DF94, FCJ14, FNV10, FP03, Gon87b, GL19, HLL94, KT16, Las95, LR94, MP22, NA02,
PPZ13, PP14a, PZ11, PW78, PS87, Ram98, RV90, RZ98, Reb89, Tol18, Tri76, Uro95, WZ94, Wei89, WJZ12, Yu20b. Uncertain [AX97, ABB12, AA17, AKP21, ABR00, BBT03, BCL83, Bi04, CDL85, CdsBT09, EM02, FSZH62, GPB91, GPS95, GR88b, GS18b, GP82, HP09a, KHP06, LL13, LC19, LS19a, LZ11, Liu13, Liu14b, LL19, LT97, MVBC18, Or104, PSJ18, Pet85, Pet88, Pet02, PRG16, PD02, POU11, QQ04, RCA12, RK98, SL22, SFFC08, UP99, UP02, VP15, WW83, XUP08, YL10, ZP03b, ZHC06, ZGS99, ZYGpJ23, ZK88]. Uncertainties [DXG15, FK21, LL18a, NNT22, TZQ21, VP99, ZW+21]. Uncertainty [AC19, AY23b, AF89, BBD18, BKL+22, Bat07, BC23a, BCC+19b, BD01b, B094, BL00a, DK13, DC10, Fra03, HP96, HW20, HWY21, JKS21, KV02, NS12, Pet02, RCA12, RK98, UP99, YG95, dOG05]. Unconstrained [CDP16, Gri09, GPSW10, KS87b, Man95, TG23, WRGA14, YF97]. Uncontrollability [LHS06, Ma03]. Uncontrollable [GL92, Kan00, PB09, QLD01, Sha14]. Uncontrolled [Viv03]. Uncountable [HLGH98, NA02, WC19]. Undamped [GH04, KTV16]. Undifferentiated [CM03b, LAN04, RM98]. Underactuation [GL92, Kan00, PB09, QLD01, Sha14]. Underactuated [Viv03]. Underactuation [LHS06, Ma03]. Underlying [AT82]. Undetectable [CWC+22]. Undiscounted [CR14, PZ22, Pla80]. Unfolding [NPS15, NS23]. Unify [dNCP20]. Unification [ASP22]. Unified [BT21, FC05, Kas09, LN82, NVD18, Ngu18, SWY12, TG23, Tse90]. Uniform [AM23, AB10a, BP20a, BD01b, CSC14, CSB15, DL09, DDS15, DKT17, DHY00, FY76, GLX18, GG07, HRPT21, Ito98, JV06, KCPC22, KK06, Las98, Léa12, LR21, LZ94, LG20, Mic09, Mor98, MN77b, OOS15, PA99, Rao95, VZ16, WS13a, XZ20, Zua90]. Uniformly [FP19, IP06a]. Unifying [AAS02]. Unilateral [SC23, War76b, War82]. Unions [BHPM04]. Unique [AD96, CZ04a, DH84, Pie79, Pr02]. Uniquely [MP21]. Uniqueness [AKN00, BMS15, BB07, CDFP19, DL06, Day09, Gar76, HW03, HJ17, HJX19, Hua07, JZ22, Jak08, tLR23, MeE95, SZ82, WHB92, Zua96, Zua98, GB84b]. Unit [Bon89, Bor84, Kus78a, Kus89, Öze85, PS17a, Ste22, Yan96, ZB14]. Unitary [Lou94]. Universal [CLS97, Tow96, Yiik20]. Universally [DH98a, Yu20a]. Unknown [BC96a, BG98, BPF09, BBT14, CRZ+18, CLRJ13, DL09, Dm77, DM22, ELO22, FFR23, GP21, GZ23, HZB13, HH17, KR04, KKLO21, Kob79, Mur92, NT16, Pab86b, RT16, YL10]. Unmatched [GZ19, WTJ21]. Unmixed [Wim92, Wim06]. Unmodeled [NK94]. Unobservable [BPF09]. Unreliable [FGGH15]. Unsafe [RN13]. Unsolvable [IY12]. Unstructured [DM83]. Unpredictable [LS19, KS19, Liou03, TSNvL08, ZG18, ZW18]. Unsteady [AB09, FLU17]. Unstructured [DM83]. Unweighted [ASP22]. Update [CR93]. Upper [BW88, DM09, JHMG06, Kre78, NR21, DK89b]. Use [Che84, MP11b, NP96]. Used [CDL85]. Using [AD08, ASTT09, BC18a, BH99, BDK00, BK21, Bon86, BB04, BDDSV05, CRZ+18, CBB19, CHL15, CR93, CVK13, DHX10, DH09, DZ19, Dus21, FB98, Fer97a, FFP+09, FLU17, FGS93, Fre99, GM05, GO04, GP17, GM11, GZ23, HN00, JNKV21, KLR09, KA06, Kor20, KNW95, LF87, LM09, LP20, Lou07, MAJ18, Mey89, MRP99a, MRP99b, OMFMC+21, Phe86, PRG16, PP00, PRS08, RM92, RY95, RSS22, SS99a, Sid10, SS18, Tse93, WTJ21, ZS19, Hug16, MMN17, Pan17]. Utility [BC12, CS87, EK09, GSZ20, HL16, Hen15, KLX91, KW00, KK18, Kre78, LL20, NS18, PL15, ST14, SZ04, SYZ12, TZ10, WYZ17, Zha17b].
Utility-Based [KK18].
Utility-Deviation-Risk [WYZ17].

Vacations [AK02a].
Vakonomic [CdLdDM02].
Validity [BCM12b, CP98, GBBT78].

Value [KMZ98, LS09, ZZ09].
Value-at-Risk [MY17, NS20].
Valued [ABL13, Ahm81, BD77, BS09b, BCS13, BMN19, BK08, CK19, CK21, CTW18, CG17a, CFZ10, EL20, FSH16, FB190, Fra87a, GS94, GT14, Gui13, GJN08, Hen83, IK08, Joh05, JS81, Kas09, Kas13, KL99, KPV14, KT16, LY12, MP76a, MVBC18, MS97b, Nur06, Pan13,Qui13, Sti18, CD16, Io83, XW12].
Values [BLQR20, BR15b, KHP06, LE17, LW15d, Sr14a, TLP00].
Vanishing [BP88b, BBCS22, BK22a, CQ15, CCHH19, CGP22, CGW10, GT22b, Ich07, Lc12, LK23, Mal02, Mic09, PPZ13, PZ03].

Variable [AW21, Aub13, BB19, BV10, BQ99, BKM97, DiC76, FT14, FL22, Gu02, Han77, HCG20, LZ16b, LBMH16, LY23, MP07, Mur92, RSE20, SFFC08, Sip80, Yaa99, ZW21].
Variable-Order [ZW21].

Variances [Guo94a, GHZ15, HLVAC99, HLCH18, Kwo91, LZL02, Lim05, MT03, MTT08, OW00, PLK89, SK86, TFL14, WJW19, Wee03, XZ07, XZZ20, ZY03].

Variance-Minimization [HLVAC99].
Variance-Optimal [MT03]. Variants [DT92].

Variational
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