A Bibliography of Publications in *Computers and Graphics*

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**Title word cross-reference**

\[(n + 1) [SA87]. + [JHPhR11], 1 [RPM97], 2 [AA07, BDRV01, BPKG07, BD97, Dur89, Durg91, DGR93, JLL97, KD11, KP95, Kor90, Laf94, LHS87, LBTM15, Mar09, MS08, MB97a, NG88, Oik98, OdlCA02, RJS01, RCG97, Sak02, SVP82, SK06, WUH97, WR02, YF09]. 2(1/2) [Oik98]. 2.5 [ST97], 21/2 [BG91, NP96], 3 [AT08, ACG15, Ano03f, Ano05-41, Ano07-39, Ano13o, AA13, ABCO12, ABM97, BM03, BK99a, BF02a, BCS99, BCG11, BY88, BWBP13, BSF13, BPKG07, BN03, Bou09, BS01, BS01b, BK99b, BHL97, BKL15, BAC14, CC08, CKS98, Car96, CMSF11, CB97, CW03, CC08, CARK7, CBANJ97, CGH97a, CCW01, CB10, CH12, CHSD95, DCJH13, DEST95, DMS08, DG01, DSR11, DGY97, DGR93, EKP93, ET07, EBC97, ERB97, EME15, FH11a, FH11b, FTB12, FHM98, FS98, FJW11, FSS02, FCSB90, FSC01, FSC02, GF09, GMD+13, Gom85, GA12, GZS06, GBD88, GN89, GY97, HZ15, HKHP11, HR88, HHHF10, HR07, HS99, HR06, HO01, JH97, JLT01, JHPhR11, JA84b, JS98, Kan85, KSM07, Kas87, Kau88, K+00a, KD11, KRP95, Klee86, Kor90, KLM+15], 3 [KD11, Kym12, LA94, LMC13, LMB11, LYT10, LLLC11, LG94, LIn97, LJWh07, LXB97, LSL9+13, LSGFRC13, LUB13, LR90, LBTM15, Maj98, Mar79, MG09, MAG12, Mar10, MWA97, MFP11, MCKS06, MS09b, NG88, NC12, NP88, NAK13, OK99, OK03, OP13, PRR13,
2005 [Ano06-36]. 2005 [Ano05e, Ano05f, Ano05i, Ano05x, Ano05y].
4 [HEG98, KMS+97]. 41 [FB15a]. 4th [Ano01f, Ano03c, Ano01a, Ano04c]. 5-6-7 [AYZ12]. 5th [Ano95v, Ano93a, Ano07g].
60GHZ [RGGGb02]. 6th [Ano01b, Ano01c, Ano03d]. 7th [Ano02a].
85 [MDSU88]. '86 [Ano85b, Ano86g, Hop86]. '87 [Ano86e, Ano86h].
91 [Ano91a, Ano91c]. '93 [Ano91b]. '94 [Ano94-29, Ano94-30, Ano93c, Ano94c, Ano94h, Ano94l, Ano94t, Ano94s, Ano94-32, Ano94-31]. '94/CADDM'94 [Ano94t]. '95 [Ano94p, Ano95k, Ano95l, Ano95m, Ano95u, Ano95v, Ano95-29, Ano95-30, Ano95-27, Ano95j, Ano95z]. '96 [Ano95q, Ano95r, Ano95s, Ano95-28, Ano95x, Ano95y, Ano95a, Ano95b, Ano95c, Ano95n, Ano95o, Ano95p]. '98 [SK99, Ska99, SDWE99, SKP99, SKCP99, YJC99]. 9th [Ano94b].

abilities [COM+94, MGSC+10]. ability [Car93]. ablation [PSK+11]. abnormalities [HO12]. above [DCJH13]. Abstract [WWL+12, Che06]. abstraction [GDA+13, GNL+15, McW87, Mon13, SD15, dGGDV11]. Abstractions [Eas85]. academic [SET+88]. accelerate [BCG+94, Cas88, GKBG04, KPPFT03, Oik98]. Accelerated [KJ08, XPL00, FC00a, FBG96, HJW97, MLMO3, TyZTM12]. Accelerating [WZW97, LCD15, NIH08]. acceleration [CF13, Ng95b, WKB08]. accelerators [Mar10]. acceptance [MD99a]. Access [RJS98, BL96, FN99, KPP96]. accessible [MGH13]. account [HJ03]. accuracy [CS98, FGP+10, Mar02b]. Accurate [PvdSLJ99, GM02, HHL99, HKYM01, TSY11, WBP92]. Acivs [Ano04d, Ano05e]. ACM [Ano01d, Ano01-42, Ano01-57, Ano02-50, Ano04-58, Ano04-59, Ano07h, Ano07i, Ano07a, Ano07b, SIG02, Ano94c, Ano01g, Ano01d, Ano02c, Ano02b, Ano02d, Ano03e, Ano03f, Ano04e, Ano04f, Ano04-39, Ano05y, Ano06c, Ano07h, Ano07i, Ano07j, Ano07k, Cou92a]. ACM-CIVR [Ano07i]. ACM/SIGGRAPH [Cou92a]. acquisition [FV13, RLS+12]. acrophobic [JP10]. across [GD11]. acting [Per02]. action [KSF15, SH94, SKL+13]. actions [GD04].
Active [BB03, Fiu89, McC96, YS15].
activities [GN94, NC07, TMK04]. activity [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
adapt [DGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [DP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
Adaptation [DBLC02, Mar02b]. actors [NRTT95, PCS00, RCBS10]. AD [KNC11].
Adapt [dGGV08]. Adaptability [HS03, ZXH+12]. Adaptable [CP10].
aligned [CGH94, LXW10]. Aligning [LBLD11].

analogy [CGH94, FPR92, MS07, WA02]. allows [Par75b].


Analysis [Ano77, Ano01-58, Ano02g, Ano02h, Ano03-55, Ano04n, APSS01, AF11, BNPS10, CTJ+14, CTLG94, CH96, Cor76, Cot75a, DDM+06, DBS+11, DSB96, EME15, FPG75, GYD75, GD95, Gro91, Gro92, HJJ+08, Han84, H+00b, HBG14, IMMS82, KGM75, KF88, KD00, KD15, LBDL11, LX+15, LRR87, LRHS14, MCMT14, MS82, MSD75, NC07, NFLYCO09, OL96, Paq05, PiP00, PPP88, PS13b, PPL91, PM84b, Pol83, RAHA88, RBG+09, SMS09a, SMS09b, SC97, Ste75, TMP07, VBS+15, VT07, WUH+15, Wel76, WSX12, XLM12, ZC07, ZZDZ10, Ano04b, Ano05c, Ano07-37].


Announcement [Ano77, Ano90q, Ano90r, Ano90s, Ano01g, Ano01i, Ano01j, Ano01n, Ano01p, Ano01q, Ano01r, Ano01s, Ano01t, Ano01u, Ano01v, Ano01w, Ano01x, Ano01y, Ano01z, Ano01a]. Ano1, Ano01a]. analyze [Cas96].

Analyzing [EHM84, EBST14, PL97].


Analyzed [MTT84, BCS08, BAC14, CY+13, GS01a, JM88, LAL11, LLX+15, LRR87, LRHS14, MCMT14, MS82, MSD75, NC07, NFLYCO99, OL96, Paq05, PiP00, PPP88, PS13b, PPL91, PM84b, Pol83, RAHA88, RBG+09, SMS09a, SMS09b, SC97, Ste75, TMP07, VBS+15, VT07, WUH+15, Wel76, WSX12, XLM12, ZC07, ZZDZ10, Ano04b, Ano05c, Ano07-37].

ANIMATION [Ano01-34, Ano94n, Ano94o, Ano12s, CI11, Con92b, CS85, DM79, Gom85, GOT93, Hun77, ILLC01, KI77, Lin97, MK85, MRR98, Sug83, AK06, ACSW75, Ano01-33, Ano06-47, AN09, BTC94, dPCOO+05, CBU+15, Com85, CO88, CF96, DMV06, DJG+04, Dur89, Dur91, ET07, HEC98, Hol94, HY03, IC96, JK90, KG84, KR92, LW89, LL11, LD12, LKC98, LG89, MHH09, MAO+12, Mor75, NK01, PF97, Par75b, PCS00, PSS04, SOG08, TG02, WLP+14, ZZC+14, ZM07].

Animals [Ano1-34, Ano94n, Ano94o, Ano12s, CI11, Con92b, CS85, DM79, Gom85, GOT93, Hun77, ILLC01, KI77, Lin97, MK85, MRR98, Sug83, AK06, ACSW75, Ano01-33, Ano06-47, AN09, BTC94, dPCOO+05, CBU+15, Com85, CO88, CF96, DMV06, DJG+04, Dur89, Dur91, ET07, HEC98, Hol94, HY03, IC96, JK90, KG84, KR92, LW89, LL11, LD12, LKC98, LG89, MHH09, MAO+12, Mor75, NK01, PF97, Par75b, PCS00, PSS04, SOG08, TG02, WLP+14, ZZC+14, ZM07].

Animations [dAU14].
Announcements
[Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano02s, Ano06d, Ano06e].
Annual [Ano95x, Ano95y, Ano95w, Ano01-59, Ano06-27, Ano04a, Ano04-58, Ano03b].
Anomaly [JSMK14]. anti [CL06, SG92].
anti-aliased [CL06]. anti-aliasing [SG92].
Antialiased [HN85, CC01b, LK00, MX12]. antialiasing [GH98, VH02].
Antics [Kit77]. ANTS [RCD+04].
anxiety [JP10]. any [CNS+06, Seg88].
API [CS04, NSG05, SK04]. APIs [TBM+04].
appliances [HK04, MSAR01]. Application [Dai93, DW82, DTZ09, Gra85, SG97b, SKO83, Ste75, TNU+01, Tes84, TBM+04, Ano02-53, AG94, AAB92, CDP806, CGR87, CFM802, CMLR11, FGE896, GA88, GD00, GLT+97, GB75, HMHB08, IU00, IT11, JTH6, JY98, KKC94, Mar86, MRF06, Mil03, Mit87, MUH10, PPL91, PP90, RCB15, Rau06, SGM97a, She12, SKS95, SZW10, SPS96, Van89b]. Application-Oriented [Dai93, Gra85, Mar86]. Applications [All77, Ano94p, Ano01-54, Ano03-51, Ano06c, Bjo85, Kar92, JA94, Ano04-54, AFM93, BBDM03, BEFV04, CG87, CIK99, CUD06, DQF04, DL93, FEG896, FP87, FSS+02, FN99, GBF14, Gn93, HMP91, Jac95, Kal04, KDS04, LSG03, LJWH07, LY08, MGJ+11, RFR02, SSV07, SDM13, SRI02, VBP05, VCHR07, War76, WKS03, ZR12, ZTSO2, ZGdDL+96, Ano93b, Ano95q, Ano95r, Ano95s, Ano02-50, Ano12n]. Applied [SB77, BKV50, FOU11, ST02, SS75a, dCDLL14]. Applying [MMSS03, MA14, Tay87, WJD+09].
Aports [Nan77]. apprentice [Eck90]. Approach [Bar77, Car84, Eus85, Ent77, Jer85, ME77, ASM12, BBCG11, BMT96, BCC10, dSC07, CVL+04, CS03, CSZ92, CCW13, CCM+11, CSK97, Cho06, CR13, CK75, DVF06, DG06, Dor90, EW99, FST97, For84, GWP00, GPTP10, GZW12, HWFQ09, HS14, Hor82, HL06, IA99, Kas87, KJ01, LWW08, LYZ15, LP92, LST96, LKC94, Loh95, MQW09, Mar04, Mar09, MPM15, MCKS06, MKHN01, NS87, NMM09, Nov03, OFP+11, PMS87, PTL04, PM95, PPSS96, PM13, RMD11, RAG05, Sar03, Sch85a, SB86, Sen03, STdKB11, SL09, Smi75, SPL14, Sta87b, SGZ10, SS04b, TT11, TSS7, UPTd92, VV89, WM12, WSG10, WM13, XGZ11, XLQP12, Zay12]. Approaches [AB78, HF85, Neg77, NT00, DAHF04, RCBS10, SKSZ99, SF92]. Approaching [Gna84]. Approximate [Aum89, GO06, FH94, GLDK95, SL12b]. approximated [GTG06]. Approximating [dCNpdFS14, Mar09, Spr04]. Approach [Ala85, DFNP84, DG96c, EH96, HY93b, BRSP15, BPS+10, LD09, LZ11, LJWH07, LODF02, Mar02b, MLP01, ML12, OKBG08, FS12, Pat15, XSSY14]. approximations [DZ91, KH00, KRRS12, PF09]. arbitrarily [AA00]. Arbitrary [Cor82, EKP93, CDW11, CDGC94, KO07, LQ12, MW12, MS82, NA013, PR11, RBL+02, Seg88, TPM14]. arc [CGH94, MW92, TT83, ZZY12].
arbitrary [DSR11]. archaeology [IT11]. archeological [CLE13]. Archetype [MO90]. Archetype-oriented [MO90]. ARCHI [DZZ79]. Architectural [DZZ79, Her85, PEVW15, ASKCK03, BBCG11, DVF06, DBS+11, SS96, Shi06, SF92, YMYH12]. Architecture [AP88, Ano12p, GP86, Mar86, Rix84, AKPS00, BK89a, Ban85, BH91, BE00, BL96, CG87, CVHM03, DH95b, EMB+98, FB04, HIK05, JHL97, Kni95a, KS15, KNMP14, LXXP06, MPP98, MR95, MNSJ99, PWK95, Rog85, SEDT+03, San93, SLS03, SR95, SDD95, ST02, SRLBFI0, ZG91, XLQP12, Zay12].
Automatic [And85, DFWW15, GDDA13, Ku01, LR07, LMC13, LW88, LP83, MHW10, MMV+14, Pic94, QWC14, RCB15, SAB12, SL12a, SSM11a, Spr93, Spr94, SP95, ÜT99, WLL+12, AJ94, ABJ90, CUD06, FK82, GD95, HWQF09, HS14, HAB75, LUB+13, LPV92, MPM12, Pha89, PCGS15, SR02, TH90, VFLS06, YF09].

Automatically [AWI+09, LLLC11, MD99b].

automatic [ESFGDZ97], automaton [Ada97, McC02].

automotive [BDRV01, Gin93, OH83].

autonomous [FvdPT01, GS01a, GKT02, PCS00, SFC01].

autostereoscopic [MBPF12].

Autumn [Loy91].

aux [Le 77], auxiliary [QWC14].

avalanche [MMSS03], avatars [D+01, PCS00], averaged [BF07, Rag09].

Averaging [Bar77, CMLR11], aviation [For84, RCB15, SL02].

Avions [For84].

avoidance [LKC98].

avoiding [LMW06].

Avoid [Ano07-38, Ano12s, Bas77, Bax77, BP08, Str85b, AK06, AL98, APS09, AC90, dSASP+15, ANGH11, Ano04-51, Ano06-49, ALD12, ABCO12, AVM05, AÇ96, BDPR93, BSJC02, BJB97, BX99, BWD13, BKCW14, BERW97, dLBPM+12, BES00, BBE14, BN03, BSL+13, BP10, BCMM07, BJS01, BAS+15, Bri95, BEKL00, Bru14, BAC14, Bus97, BBP10, CDW11, CTS+10, CK09, CSZ92, CHSB10, CWT08, CGZZ15, CSLY01, CAL+04, CPC90, CYKK09, CG96, CN05, CCCC04, CDGC94, CGW07, CV97, ILS+11, DCV98, Dav95, DG96b, DVF06, DBS+11, DMV06, DL09, DW13, DLZY14, DWH+15, DAG02, DDPT98, Eck90, ELC+12, EBST14, EK15, EMB+98, FBH+01, Fat01, Fat02, FR98, Fen88, FB14, FB15a, FWW13, FR88, FS01, FJ03, FM09, Fou11, FFV+11, FK11, Fun99, GdMF03, GY89, GI13, GKT02, GA12, GA83b, GHF08].

based [GLDH97, GLT+97, HO12, HZ15, HS03, HR07, How88, HMHB08, HY93a, IP03, IC96, ILC01, IKB00, JH89, JK15, JLP00, JYLW14, JAS97, JY98, JHL+12, KPA12, KSM07, KPSN04, KS91, KM14, KSR99, KJ01, KB04, KPL08, KGK+07, KDG96, KB15, KJ08, Lam00, L03, LNF95, LD09, L90, LKS07, LDSP+08, LCDN06, LV02, LW89, LS07, LJCW04, fLhLtT11, LLLC11, LL11, LY15, hLtTxDdZ09, LP92, LD12, LS06, LRG11, Loh95, LMJ+11, LUB+13, LW02, LPL+05, LPV92, MITTL82, MAH00, MQW09, MPL02, MKC08, MMALRA01,

Back [GD00, ENE11, KMGL99]. back-face [KMGL99]. back-tracking [ENE11].

backface [HIK05]. Background [Mac77, SL12b]. baking [SSDS12], balance [CFMS02], Balancing [CD93, Dod09], ball [Mar03, MPW+12, VR06]. band [CK75, GPTB02, Hod91]. bands [H094, PRÂM04]. bandwidth [CYKK09].

barcode [CZCG04]. Barycentric [Ska08, BPKB15]. base [Big86, WH96].

Based [Ano07-38, Ano12s, Bas77, Bax77, BP08, Str85b, AK06, AL98, APS09, AC90, dSASP+15, ANGH11, Ano04-51, Ano06-49, ALD12, ABCO12, AVM05, AÇ96, BDPR93, BSJC02, BJB97, BX99, BWD13, BKCW14, BERW97, dLBPM+12, BES00, BBE14, BN03, BSL+13, BP10, BCMM07, BJS01, BAS+15, Bri95, BEKL00, Bru14, BAC14, Bus97, BBP10, CDW11, CTS+10, CK09, CSZ92, CHSB10, CWT08, CGZZ15, CSLY01, CAL+04, CPC90, CYKK09, CG96, CN05, CCCC04, CDGC94, CGW07, CV97, ILS+11, DCV98, Dav95, DG96b, DVF06, DBS+11, DMV06, DL09, DW13, DLZY14, DWH+15, DAG02, DDPT98, Eck90, ELC+12, EBST14, EK15, EMB+98, FBH+01, Fat01, Fat02, FR98, Fen88, FB14, FB15a, FWW13, FR88, FS01, FJ03, FM09, Fou11, FFV+11, FK11, Fun99, GdMF03, GY89, GI13, GKT02, GA12, GA83b, GHF08].

based [GLDH97, GLT+97, HO12, HZ15, HS03, HR07, How88, HMHB08, HY93a, IP03, IC96, ILC01, IKB00, JH89, JK15, JLP00, JYLW14, JAS97, JY98, JHL+12, KPA12, KSM07, KPSN04, KS91, KM14, KSR99, KJ01, KB04, KPL08, KGK+07, KDG96, KB15, KJ08, Lam00, L03, LNF95, LD09, L90, LKS07, LDSP+08, LCDN06, LV02, LW89, LS07, LJCW04, fLhLtT11, LLLC11, LL11, LY15, hLtTxDdZ09, LP92, LD12, LS06, LRG11, Loh95, LMJ+11, LUB+13, LW02, LPL+05, LPV92, MITTL82, MAH00, MQW09, MPL02, MKC08, MMALRA01,
MALI11, MG09, MHCL15, MCTB11, McW91b, MCT08, MFL11, MM10, MMK04, MLP01, NP96, NFHS06, NRT95, OT88, OS07, OSSJ09, OK12, OR92, PMZ97, PXI+03, PF97, PA07, PHLW15, Pra99, Pum96, QKS01, Rei98, RM05, RMG15, ROP11, Ros90, RFR02, RdMF08, SP04, SKKN10, Sch98. based [SM08, SD08, SM92, SDD95, SJZW07, ST02, SNS06a, Shi04, SG15, SB84, SvL09, SPL14, Ste09, SF92, SZL+13, SGZ10, TSK98, TNU14, TMN+00, TWBP03, TSD+07, TH90, Tap06, TEC+14, TN02, TPB08, TBM+04, TMB+05, TNGF14, TC00, UKL+13, Van89b, VRV05, WBK98, WS12, WWY06, WW08, WZ09, WHL+09, WLDB11, WW11b, WWL+12, WTM12, WLP+14, W00, XD08, XZ00, XL10, XSQ+97, YC10, YLYJ13, YPSZ01, YHX10, ZHC11, ZjLW+14, ZY02, ZK07, ZO07, ZSW08, ZSL08, ZS14, ZZI+14, ZZL14, ZM07, ZXD+14, ZZDZ10, ZR12, ZPL+15, ZP04, dAU14, vWS04, vDBB07]. bases [GLDK95, Nan77, She88]. Basic [Cas88, BL96, HB91, Van10, ZR97, FD75]. basins [QM96, SP95]. basis [ABMC+15, BC01, Fra86, LZ88, Sar04]. Batrachion [Pic95a]. battlefield [KH03]. Baustein [SKH83]. Bayesian [KNC11, YIL09]. beh [HH88, SS75b]. beam [GH98]. bearing [QMHH91]. beauty [Pic87a, Pic87b]. beginners [Hol03]. beginnings [No95]. behavior [CTJ+14, Coo01a, GS01a, Wal93b, YMY11]. behavioral [CF96]. behaviors [GTK02]. behaviour [Coo00b, Ent89b, PLM+05]. behavioural [MHK99]. Behaviourally [GD04]. being [S+01]. believability [LUMC04]. Beltrami [RBG+09]. benchmark [VBS+15, vOMRI+15]. Benchmarking [TMB+05]. benefit [Cot75a]. Best [Ano99c, Ano01-36, Ano02t, Ano06m, Ano08b, Ano09c, Ano10a, Ano11a, Ano13a, CR07, DZ93, EDKS96, FH94, FT02, GLDK97, LWP02, MLPB02, NA02, Ros92, Shi02, Sout94, YQ90, ZS02, Ano03k, Ano04m, MS09b, SK13]. beta [LH91, LL91]. beta-spline [LH91]. Beta-splines [LL91]. Better [Per02, DK97, KRP+91]. Between [Reh85, Bro92, CCKW11, C6298, CSM+01, DGA02, GBF14, Gro91, HC95, IA91, JS08, KN88, MMS89, MR05, ME92,quit91, S01, SCT+14, SK13, YU88]. Beyond [Ano12a, CH12, MCKS06, BES01, CP97]. Bézier [BS93, BFRA11, CCKW11, DMH0, LKL+02b, MR90a, SM07, ZZ15, GdMF03, ZFS03, ZFSY04]. BFGS [FRW14]. Bi [YR96, CV97]. Bi-directional [YR96]. bi-level [CV97], biarc [SXY14]. biased [S92b]. biases [MD99a]. bibliography [San06]. bicubic [Com01, MZ89]. bidirectional [HE15, JC95, MOKM04, OBKO08]. bifurcations [Dal01, FM00, Wal06]. big [KS15]. bilateral [YMZ+15]. Bildschirtext [FP87]. Binary [Wir80, AFO0, AS95, BK89b, LP93, LCD15, MLPB02, OM96, QB92, SK06]. binode [TC00]. binode-based [TC00]. binodes [HC95]. binding [GD11]. Binet [NR07b]. binocular [BBE14]. binomial [ME92]. Bio [CLF+06]. Bio-education [CLF+06]. biochemical [EBST14]. biographic [DPS10]. Biography [Ano02u]. Biological [CHR78, CH96, GNL+15, HH89]. Biology [PB11]. biomechanic [LPV92]. Biomechanical [SH89]. biomedical [MGJ+11]. Biomorphic [Ley02, Sto91]. biomorphs [Odata02]. biopsy [FSS+02]. biplane [FR92a, K+00a]. biquadratic [KP15]. bisection [GIZ95, Ran91]. Bit [Dur89, Fiu87, MDJ+95]. Bit-mapped [Fiu87]. bivariate [CLWQ09, ZDT07]. black [BD98, GR09, Lee01]. blades [RJKV12]. Blaschke [KKS93]. Blaubeuren [SIG02]. blended [WZT97]. Blending [LY15, OKT01, SSBT01, ACO01, BSD10, BPK15, Bru14, CCCS08, CW03, KP15, LW99, MS01, Pie89, SZ09, YCZ04, ZP07].
ZQ12, dGWvdW09. blends [GBF14, ZGC15]. blind [WLDB11]. blinkers [PR06], blinks [PQ10]. blob [LJWH07]. Blobtrees [dGWvdW09].

Block
[ACG15, DS93, KJ08, PHLW15, SGS99]. block-based [PHLW15]. blocks [PR06]. blood [KGK+07, RHBS95, WCA+11]. blood-coil [WCA+11]. Blue [XHGL12, NSG05]. blue-c [NSG05]. blur [BBHC15]. blurred [DRFRD06, SK06]. Board [Ano04z, Ano04x, Ano04y, Ano05u, Ano05v, Ano12b, Ano12j, Ano13c, Ano13g, Ano13h, Ano13i, Ano14b, Ano14c, Ano14d, Ano15a, Ano15d, Ano15g, Bro06a, GN94, GHFH08, SH96, You89, ZW88, Ano85d, Ano86f, Ano89k, Ano95t, Ano02-30, Ano02-31, Ano02-32, Ano03v, Ano03w, Ano03u, Ano03r, Ano03s, Ano03t, Ano04u, Ano04v, Ano04w, Ano05t, Ano06s, Ano06t, Ano06u, Ano06v, Ano06w, Ano06x, Ano07q, Ano07r, Ano07s, Ano07u, Ano07v, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano09i, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano11c, Ano11f, Ano11g, Ano11h, Ano11i, Ano12c, Ano12d, Ano12e, Ano12f, Ano12g, Ano12i, Ano13d, Ano13f, Ano14a, Ano14b, Ano14c, Ano14e, Ano15b, Ano15c, Ano15e, Ano15f]. Boards [Per77, PGR83]. bodies [GW06, PF97]. body [dPCOO+05, CS06, FEVM10, GG14, HSR+09, KG04, MQW09, MPS06, OH83].


Bounding-planes [MCT08]. bounds [BS98, CR99, SOG08, ZFSY04]. bowling [PXH+03]. box [FEVM10]. boxes [CC03]. brain [DBLC02, H+00b, McW91a]. branched [MD99b, ZZJ+14]. Brazil [Ano11m, Ber84, Oli08, SK12, Wu02].


Breguet [For84]. bridges [SWS75]. brief [Bow95b]. Bringing [OC00, Wo00].

Brisbane [Hvi86b]. broadcasting [BS04, BK02, LRMS92, Yam94]. broken [UT99]. browsing [HW89, LDM+11]. brush [KRK+06, SEMWC05, W100]. buckling [dSASP+15]. Bud [CZ98]. Bud-sequence [CZ98]. budget [VLD15]. Buffer [Bas77, CGW07, SR95, YS97, CHSD95, rKC93, YDO0, ZP92, MCTB14]. build [FN08, Seg88, VHS12]. Builder [DCJH13].

builders [Gre96]. Building [AMC03, YSW+96, ZI00, BKL+95, HHK+13, HHKF10, LBV14, LUB+13, TS95].

buildings [BBP13, DVF06, FB12]. Built [MPS85]. bump

c [NSG05, GSY94]. C&G [HKS00]. CA [Ano94-32, Ano94-31]. CA-techniques [Ano94-32, Ano94-31]. CAAD [Ano95]. Cabbage [CWT08]. cache [RLD+12]. caches [WGS99]. caching [FDA03]. CAD [Ano86d, Ano95k, Ano95m, Ano03i, AC77, Ano95k, Ano95l, Ano95m, Ano01h, Ano03i, AAB92, Aug84, Bär90, Big86, Boa78, CR13, CDGA84, DZZ79, Eas85, Ela86, Fen88, FRC06, For84, Fra86, FT02, Goli84, GA83a, GA83b, GS83, GS87, HZ15, HLCF88, IA83, JT86, KN88, KKNT88, LQOW08, LWPO2, MHW10, Mar76, Med86, MPOL96, Mes84, MBGK89, MLPB02, NA02, OT88, OH83, PM84a, QGW08, Reh85, Sali85, Shi02, Smi78, SAK90, Tes84, TS87, W1L+12, WR79, XLPX11, YC10, YY88, Yue86, ZSW08, ZS02].


calculation-minimized [Hor82]. calculator [MDJ+95]. calibration [HT96, LRG11]. Call [Ano85a, Ano85b, Ano85c, Ano86b, Ano86c, Ano86d, Ano93c, Ano93a, Ano93e, Ano94d, Ano94e, Ano94h, Ano94f, Ano94g, Ano95q, Ano95r, Ano95s, Ano95-27, Ano95x, Ano95y, Ano95w, Ano95a, Ano95c, Ano95-41, Ano95-39, Ano95-40, Ano96a, Ano01-32, Ano03j, Ano03z, Ano04g, Ano05m, Ano06f, Ano09a, Ano09b, Enc83d, Enc84b, Enc85a, Enc85b, Enc86a, Enc86b, Ano77, Ano86h, Ano94p, Ano11i]. calligraphic [IW94]. calligraphy [WI00, YP05, SEMWC05]. CAM [Bjo85, MW83, YY88]. CAM-X [MW83].


Capacity-Constrained [XLGG11]. CAPD [SZL+13]. CAPE [Ano94p]. capture [CFB15, SSM87, You89]. captured [HWW14]. Capturing [SM07, JY98, MS08, SR02].


carotid [Coo00b, Coo01b]. Carotid-Kundalini [Coo000b, Coo01b]. Carrying [BF07]. CARTE [WA75].

Cartographic [Mir87, HJ11]. Cartography [Haj97, BS85]. case [DQF04, PVR87, PMBS14, SV06, SS82, SKM98]. case-study [DQF04]. Cast [HN85]. casting [AA07, BCG+94, CSSC00, rKC93, WKB98, WW11, WGS99]. Catalunya [ACB12, Mir87].

Catalunya [BJAN+95]. CATE [Ano04h]. Categorizing [WFC+09]. catheter
[CCM+11, LCDN06]. catheter-heart
[CCM+11]. Catmull [NA02]. cats [Cra02].
cauliflowers [RPAM04]. Causes [Bra95].
Cayley [MR96]. CDA [HK93]. Cech
[DI12]. CEIG [AL10]. cell
[CPG94, PTLO4, PM91, WBK98, XH88].
cell-based [WBK98]. Cellular
[Ada97, BTV83, DLR+10, Fra94, Lk89, McC02, NR07a, Rei10]. center
[BM96, Web87, AW93]. centered
[BP07, FG96, FEVM10]. centerline
[LTR+14]. central [And82]. centralised
[How88]. Centralized [Dai93]. centre
[Gob93a, GS93, Hvi86b]. centric
[KPH+05]. centroidal [RA15]. century [Wol00].
ceramic [CGH97a, CGH97b].
cerebrovascular [ZZJ+14]. certain [GD87].
Certificate [An01v, An01-44, An01-45, An02s, An04-37, An04-32, An05z,
[Pfa83, Bro84, Tho84]. Certification/validation
[Pfa83]. Certifying [BMP84].
CFD [Lar03]. CG
[FT02, LWP02, MLPB02, NA02, Shi02, ZS02, An086e, An095k, An095i, An095m, An095n,
An095o, An095p, An04-59, PZH+05].
CGE04 [An04i]. CGEMS
[An06k, An07i, An07m, An05o, An05q, An05n, An06j, An06i, An06g]. CGI
[An04j, An05p, CEM89, FF96, HTKRW88].
CGI05 [An05b]. CGI2002 [An02v].
CGIM [An06d, An04i, An04k]. CGV
[TAS09]. CGV-An [TAS09]. chain
[Bri03, PS02]. Chained [MHCL15]. chains
[FR98, GdMF03]. Challenges
[An01-38, Gin93, SB97]. change [TOY+14].
changes
[BBHC15, CH95, HS00, LCCS04].
channel [CS04, RBFS10, VHON04]. Chaos
[An099a, An099b, BGR94, Bap99, CGR98,
CZ02, CCW99, Coo2, Dra98, Fat02, FM99,
Gin02, Har00, Je92, Kru99b, Mc02, MR09b,
Nik98, OdlCA02, Rei02, Sen98, Sen99, VB99,
Wal93a, BPS06, Bra95, CD93, DBL02,
HP91, LM89, OK02, VA96, Mar02b, Mar02a].
Chaotic
[Coo00b, Coo01a, DHJ+99, JR90, PRAM04,
RS08, Rei97b, Rei02, CGR98, Cha97, CC01a,
Coo07, Kei98, PBN07, QV95, RC94].
chapters [Mad95]. character
[CBU+15, HH97, SZ95, dAU14]. characteristics
[LJCW04]. characterization [PK86, RLB+02].
Characterizing [EK15, SKS95].
Characters [GWW84, dPCOO+05, CYJ+13, FvdPT01, GD04, MKH01, PTO10,
SFC01, VV012, ZMYH06]. chart
[MVS14]. Chebyshev [Pat15]. check
[AG13]. Checking [PMK85]. cheese
[PM90]. chemical [IE98, RW87]. Chernoff
[SZW90]. CHI [An01d, An06h]. Chief
[Enc83a, Enc93]. Children [SB77]. China
[An12o]. Chinese
[CWTL08, GWW84, IW94, JXY87,
PMZ97, SEMC05, WI00, YP90, ZM7].
chip [Ack96]. choice [Kei98, Ye02].
choreograph [MO92]. chromatic
[HK98]. CHuMI [JGA09]. CIM
[Sal85, Sch85a]. circle [Car99b, FC00b].
Circles [Pic89, And94, PK91]. Circuit
[Per77, CS88, PGR83]. Circular
[BM80, FS88, TMSB09, CGH94, WHH06].
circulation [AC96]. City
[R01, CSM+01, SV06]. CIVR
[An07b, An07i]. CLAP [RR92]. Clark
[NA02]. class [ALC06, An04-56, HLC88].
class- [ALC06]. Classes
[ran88, GD97, San06]. Classification
[Egh83, Sch86b, CVL+04, CR13, FGP+10,
GA12, GK96, GS11, KS01a, KGG+07,
OPR92, SPL14, UPT97, ZK97].
classification-based [SPL14, ZK97].
classifications [Mc06]. Classifier
[HR07, IR06]. classify [Cas96, KJ10].
Classifying
[TPK13, LSGFRC+13, WLS05]. classroom
[BM03]. Clearance [OP15]. client
collections
[Le 77, PSMD14, TMP07, WCH*11].
collective [D*01]. Collision [JS08, UOT83, BH91, CK09, GO06, GKL07, JTT01, Kam93, LAM06, LKC98, MO06]. Colloque [Cho77, Cib77]. colon [ZMKG11].

Color-mapping [Tan80]. colorations [CP10]. Coloring [WC89, McC92]. Colour [Har83, KS84, RO87, CCW99, Fle91, Fri03, LAM06, LKC98, MO06].

Collision [JS08, UOT83, BH91, CK09, GO06, GKL07, JTT01, Kam93, LAM06, LKC98, MO06]. Colloque [Cho77, Cib77]. colon [ZMKG11].

Color-mapping [Tan80]. colorations [CP10]. Coloring [WC89, McC92]. Colour [Har83, KS84, RO87, CCW99, Fle91, Fri03, LAM06, LKC98, MO06].

Collision [JS08, UOT83, BH91, CK09, GO06, GKL07, JTT01, Kam93, LAM06, LKC98, MO06]. Colloque [Cho77, Cib77]. colon [ZMKG11].

Color-mapping [Tan80]. colorations [CP10]. Coloring [WC89, McC92]. Colour [Har83, KS84, RO87, CCW99, Fle91, Fri03, LAM06, LKC98, MO06].

Collision [JS08, UOT83, BH91, CK09, GO06, GKL07, JTT01, Kam93, LAM06, LKC98, MO06]. Colloque [Cho77, Cib77]. colon [ZMKG11].
Complete [WA02]. completion [FJS11, LYW+11, MCK12, SJZW07, ZZY12].
Complex [BX99, Li89, PK85, She93, SHLW89, AS95, Car96, CCL+03, CF99, Coo01b, Coo02, DI12, DCV98, DMG99, Eng93, Ent89a, FHM98, GB91, GBV92, IFD15, JC95, JXM+10, JS08, MC10, MMV+14, PMTK01, Pic87b, RPAM00, STM+04, SKS+95, SS13, Szy90a, TSK98, TEC+14, XPL90, ZZY12]. Complexes [CDI12, PTL04].
Complexity [CM06, DG06, RHS+94, SBWS11, Shi96]. Complicated [Cro80]. Component [LQ12, MLP01, DGA02, LBB11, ZR97]. Component-aware [LQ12]. Component-based [MLP01, DGA02]. Components [PS86, Pha95, PSR+93, Pra99, RdCAM01, SvD03]. Composing [WWK11]. composite [PSR+93, Pra99, Shi93a]. Compositing [LMHRG10, BRV+10, WX14]. composition [JWL12, PMZS07, ZP07]. Compound [DW05, Fra86]. Comprehending [PSMD14]. comprehension [RM05]. comprehensive [KD15]. compressed [SMK08]. Compression [KG04, MGH13, VGP04, AF00, BKV05, BRSP15, BW98, CFB15, CCH94, CK93, CV97, ER87, GK96, HL97, HE15, HMHB08, KPA12, Kra10, MCAH12, MPL02, PA07, SPS12b, TMO07, ZO07]. compression-domain [BRSP15]. Compressive [JGA09, JYLW14]. Comput [Cad08, SMS09a]. Computation [Ano95-29, Ano95-30, CCKW11, PAFLO6, AF11, AZF13, CPLB14, DL09, GL83, GR93, Kar92, KMLE11, KMGL99, MWDG13, Pat15, PM93, PPSS96, ST97, Ska08, Sro02, SCT+14, TyZIM12]. Computational [Ano85g, Ano86j, Ano12s, ABM+06, Mal87, MD99b, SBD15b, BT94, Gho93, Gro92, MWDG13, Par93, SC97, CIW09]. computations [VBV12]. Computer [AK06, AD85, All77, AW93, AL10, Ano78, Ano83a, Ano85c, Ano93d, Ano94i, Ano94j, Ano94p, Ano95v, Ano95-29, Ano95-30, Ano91-38, Ano91-66, Ano93b, Ano93a, Ano95o, Ano95q, Ano96j, Ano96l, Ano96i, Ano97f, Ano97-28, Ano97-29, Ano97g, AL78, AN99, AA01, Bax77, BSRR77, Ber84, Ber77, BPS06, Bjo85, BG80, BSW78, BJAN+95, BKG89, Car84, CE80, CGH97a, CGH97b, CHMR78, Com85, Coo79, CG93, Cor76, Cou92b, Cro80, CS85, Dan78, DW82, DSN75, De80, DMS+99, DIE78, Dro78, DB83, Ebe00, Eg86a, EK85, End85, Ent77, FF96, FS80, GS84, Gor90, GSME04, Gra85, GHM+96, GC86, HBJ82, Han95, HKPL98, Her83a, HO88, HRGD88, How79, Hun77, Hvi86a, IS05, IKM90, JM88, Jv95, JZ88, JM90, KA85, KAV+88, Kit77, KKS86, Lam87, LD11]. Computer [LS79, LD78, LS84, LG89, Mac77, MTT84, Mag85, MD99a, Man99, Mar78, Mar79, ME83, MD99b, Mc95, McW88b, Mei83, MHK99, Mit77, MMS99, NYKN83, Neg77, Oli08, Paq05, Per84, Pic84, PK85, PCS00, Pos77a, Pot77a, Pot75, PP99, PSR+93, Pra99, Rad96, Rag79, Rice87, Rob78, RW87, Rog85, Row86, San06, Sch88, SGR+99, SKO83, SGS99, SAKB75, SMG77, Smi77, Sou93, SO75, Str88b, Sug83, Szy90a, Szy90a, Tak77, Tan94, TS94, Tru86, Var92, VP77, VBVS88, VCHR07, Wal93b, Wal94b, WFS+82, WF88, Wis96, Wu02, dos01, ASM12, Ano91a, Ano91b, Ano01-65, Ano04j, Ano04i, Ano04-59, Ano05b, Ano06-47, Ano12o, AM03, Ban85, Ben79, BF02b, Bou02, BEKL00, BL82, Bru75, CR87, CVHM03, CC05, CLT07, CK75, Cor84, Cot75a]. computer [Cun00, EW75, Eck90, FEJ04, FVG15, FP75, GA88, Gr88, Gro91, GS89, H+00a, HS05, Han97a, Han97b, HS00, HH88, HLS89, Hvk87, HL02, IC87, JK90, JXY87, KD94a, KS98, Ke86, KF02, KS04, KY97, KB04, Kor87, Mar76, Mar86, MDSU88, McW87, McW90, McW91a, McW91b, MG08,
MMV88, Mit87, MHM95, MY97, MBP14, NT95, NK01, NoI95, Nov03, Nug91, OC00, OSZ00, PGB86, PGR83, Pau88, Per02, Pic92b, Pot77b, Pra92, PPV03, Qui91, Roh91, Roh93a, RWE05, Shi06, SL12a, Smi93, SS75a, Spr75, SF91, Sul85, SS04b, TSD87, Tan80, Tax94, Tei96, TMK94, Van94, Wal93a, Web87, Wol00, Wol02a, Wri75, ZP04, Ano01-34, Ano01j, Ano01-33, Ano01-35, Ano02v, Ano04m, Ano06k, Ano07l, Ano07m, Ano07n, Ano07o, Mil92a.

Computer [Mil92b].

Computer-Aided [Dro78, GS84, Str85b, Coo79, HKPL98, JZR88, KAV+88, VBVS88, WF88, Cor84, WK90, MMV88, PGB86, Tan80].

Computer-Based [Bax77, Str85b, Eck90, McW91b].

Computer-Drawn [Pic84].

computer-generated [JM88].

computer-supported [Pau88].

Computer/Human [Ano07o].

Computerized [Ano77, MTC02, Dur89, Dur91].

Computers [Ano96a, Ano97c, Ano03k, Ano05m, Ano08i, Bij85, CS80a, Coc79, Cum89, FB15a, GO85, Gra83, NKNN83, Ano03d, Ano04h, BBDM03, Hol03, KKK04, NBE+04, Nij04, SVT86, WFC+09, Ano85a, Ano66b, Ano96c, Ano96d, Ano96e, Ano96f, Ano07a, Ano07b, Ano07d, Ano09c, Ano10-36, Ano06m, Ano08b, Ano09c, Ano10a, Ano11a, Ano11b, Ano11c, Ano13a, Ano13b, Ano13c, CMS12, DZ93, EDSK96, Enc85a, Enc85b, Enc86a, Enc86b, GG96, GLDK97, Ros92, Sou94, YQ90, vdp08, SSS15].

Computing [Ano95-41, Ano95-39, Ano95-40, Ano01-50, Ano06-27, ABTW77, Bay95, JS92, Kno87, PF09, PB11, SJ94, Ste99, VP00, Ano91d, Ano3-49, Ano04g, Ano04-58, Ano05-28, Bad96, BR96, CM15, Elv96, FB14, FB15a, GRW00, GN04, HMDm+95, KMS+97, KS01b, KD03, KFH+09, LMD96, LH83, MK89, MZ89, Rau06, RA+08, SG15, SH96, VM15, YSD13, ZFSY04, Ano94e, Ano95-28, Ano02i].

COMRIS [dHT01].

conceal [LL05].

concealment [JPP01].

concentrated [RS08].

Concept [CH91, DLV06, HRTK86, Mac85, Mac78, MUS83, Ano03-57, Aon90, EL04, EMB+98, FF96, IB06, MSMP12].

Concepts [Ano02f, Pic84, Tak77, Ano04d, Cas88, Che06, HB91].

Conceptual [Eas85, Haz77, BCF06, IWM+09].

Conceptualisation [Sun93].

Concrete [GBF14].

Concurrent [Pos77a].

conditions [BM08, Yin04, ZZ15].

conductivity [TFN14].

Cones [MT00].

CONFERENCE [Ano04k].

Conference [Ano06n, Ano06-37, CL92].

Confidence [WXG+14].

Confidence-driven [WXG+14].

configurable [BDRV01, Pfa84].

configurations [CLWQ09, TPM14].

configuring [LLM+90].

confocal [RPFC01].

conformal [Bru75, LX08, PP12, ZLZG12].

Conformance [PMK85, Sco84, Pfa84].

Conforming [FSP15].

conformity [Kru84].

Congress [Ano85g].

congruence [LP93].
congruent [LL92]. Conic
[Pie84, ATB98, Xu08]. conics [SZ09].
conjecture [CZ98]. conjugate [KL07].
conjunction [Ano07-39]. connect
[OMW13]. Connected
[Pha95, Jas88, MP89, PR93, Str86].
connections [FS88].
Connected [Ano07-39]. connect
[OMW13]. Connected
[Pha95, Jas88, MP89, PR93, Str86].
connections [FS88].
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connections [FS88].
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[OMW13]. Connected
[Pha95, Jas88, MP89, PR93, Str86].
connections [FS88].
cooperative [GA07, San93, AHK03]. Coordinate [Ber77, IA91, MG86, EPS96, KK08, MMS89, RM91, Snf88]. Coordinate-Free [Ber77]. Coordinate-Free [Ber77].

Coordinated [WL15]. coordinates [Aro89, BPKB15, Ska08, SPS12a, SZL13]. Coordination [RdCAM01, CWGR01].

correction [BBP13]. Core [End83, GK04, LYC15, NIH08, SW11, TBPO8, VP06, GN80]. Core/shell [LYC15].

Core [Ber77, IA91, MG86, EPS96, KK08, MMS89, RM91, Snf88]. Core [Ber77]. Core [Ber77].

Core copy [BBP13]. Core [End83, GK04, LYC15, NIH08, SW11, TBPO8, VP06, GN80]. Core/shell [LYC15].

Correct [BFSE03, CGMS00, JAS97, Koh96b, MA94]. Correct [BFSE03, CGMS00, JAS97, Koh96b, MA94].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].

Correction [DWL03, BHTT94]. correctness [CEPS13, Mar02a].
curved-edge [RF97]. Curves [ML79, Pie84, ALC06, ASWL11, BGR94, Bri03, Bro06, Cha90, CCKW11, DM00, DTG15, DW13, Ger97, Gom14, GLT +97, HEWF13, IK12, JOK +07, Jut94, KLKE11, LLLC11, LT95, LODF02, MW12, Ma187, MS07, MS09a, Mes00, Mok87, Mok88, NC12, dCNpFR14, OSB07, PR97, PSS04, Sar93, Sar94a, SXS14, SCT +14, VM15, WMB9, ZLS98, ZLS99, ZM92, ZFS03, ZFSY04].
curves/surfaces [CCKW11].
curvilinear [DTWT94, GZZS06, OK99, TMSPB09, YY96]. Custom [Jer95, KMS +97].
Customized [SF92]. cut [CF11, YL96].
cuts [GDDA13].
cyberTape [Wan04].
cyberworlds [An03o, An03a, An04r, An05a, An05r, An06a, An08a].
cyberworlds [CKS98].
cylinder [BW92, CAL +04, Roe99].
cylinders [FB11, FR92a, SH94, TCL15b, vEB98].
cylindrical [RGRG15].
D [An03-62, An05-41, An07-39, BF02a, BPKG07, CB07, GVJ09, Maj08, PCD +15, RV01, ZPL +15, dIC99, AT08, AA07, An03f, An05d, An03o, AA13, ABCO12, AG94, ABM +06, BM03, BK89a, BCS +99, BDR01, BBBC11, BY88, BBP013, BSF13, BPKG07, BN03, BtO9, BJS01, BG01, BD97, BS01b, BK89b, BHL +15, BKL15, BAC14, CCCC08, CKS98, Car96, CMSF11, CW03, CC08, CSK97, CBN15, CGH97a, CB10, CH12, CHS95, DC1H13, DE195, DMS08, DG01, DSR11, Dur89, Dur91, DKY97, DGR93, EKP93, ET07, EBC +15, ERE +14, EME15, FH11a, FH11b, FHM98, FS98, FJW11, FSS +02, FCSB90, Fer01, FR92a, Fou11, GM86, GPTB02, GV89, GD95, G609, GMdMR +13, Gom85, GA12, GZZS06, GBD88, GN98, GYL +13, HZ15, HKHP11, HR88, HL93, HHKF10, HR07, HS99, IR06].
D [IO91, JHS9, JK15, JTP01, JHP011, JL97, JAS84b, KS98, Kan85, KSM07, Kas87, Kau88, K +00a, KID1, KRK +06, KF95, KHe86, KOR9, KKL +15, KD15, KYM12, La94, LHS87, LMC13, LVM +11, LYW +10, LLLC11, LG94, Lin97, LJW07, LXB +15, LZW +15, LSFRC +13, LUB +13, LR09, LBTM15, MG86, Mar79, MG09, MAG +12, Mar09, Mar10, MWA +13, MS08, MFP11, MCKS06, MS09b, NG88, NP96, NC12, NP88, NAK13, OK99, OK03, OP13, PRR13, PK91, PS12, PS13b, PA07, Pic88a, PPVT03, RJ10, RBB +11, RBO6, RO13, RGM15, RMP97, RHBS95, RCG +05, SSB04, SG92, Sak02, SBWS11, SVNB99, ST97, SG00, SM99, SF98, SD15, SK083, Sin87, SB13, SET +88, Sla92, SJ09, SVP82, SGE12, SK06, SS75b, SK13, TM94, THL15, UT99, VGP04, VAGT08, WS12, WBB +08, WTM12, WUH +15, WH96, WBL +07].
D [WR02, Wol02b, WWS +13, WLG04, YF09, YNS94, YHX10, ZM07, ZZD10, dGDDV11, dLC99].
D-look [BKL15].
D-models [CKS98].
D-printing [EME15].
D/PHIGS [HR88, Sin87]. Dam [Mil92b].
damaged [LYW +11].
d'aménagement [Dom77].
Dance [BSW78].
dans [CV77, Nan77]. Darmstadt [An02-55, KKMT06, Web87].
dart [Fat01].
dart-shaped [Fat01].
dashboards [BDRV01].
Dassault [For84].
Dassault-Breguet [For84]. Data [An03e, An01-58, An02g, An02h, An03-56, An04-60, An06n, An06-51, ARL78, BT78, C +01, CS85, EFP02, ER87, FZPM93, GM78, GB75, KH00, Mi77, Reh85, San85, Sch85b, SBS13, TC93, Wec79, AM91, AMM +07, ANGH11, An01-28, An01-41, An03-48, An03-55, An04n, AÇÖ96, SB98, BK02, BPGW11, BL515, BC88, BM89, CCCC08, CSFG96, CTS +10, CTJ +14.
CC01a, CR07, CFB15, CK02b, CZCG04, DH95a, DTWT94, DDM+06, DKLP02, DH95b, E+00, EDKS94, Fra86, Fru94, Gal88, Gia15, GPTP10, GC96, GBKG04, GS11, HSD96, HKCL02, Her83b, HJDR95, HG02, HPD+10, HS08, HY93a, IE98, IL97, JSMK14, KPSN04, KF88, KHS03, KS15, Lr03, LLC04, MK83, MSD75, MTS10, MA14, NC07, NIH08, NLS07, OL96, PSMD14, PRRR13, PL97, PLJL15, Par75a, PS12, PSH+09).

Derivative [Haz77]. derivatives [ASWL11, HG02]. derived [Lak89, Szy90b].
descent [NAO13]. Description [Reh85, Sug83, Dom77, Lan88, Mar91,
Sob89, ZWP\textsuperscript{+93}]. descriptions [RS75].
descriptive [Pau88]. descriptor [CZCG04, TCL\textsuperscript{+15a}]. descriptors [BWdBP13, CDF14, EHBA10].
Design [Ade85, AP88, Ali77, Ano12b, Ano12p, BERW97, CMD99, CE80, CFMS02, Coc79,
DW82, DIE78, Dro78, GH91, Her85, JK84, KS98, Lau77, LS79, LLHH94, LQOW08,
Mag85, ME77, Mar79, ME83, MGSC\textsuperscript{+10}, Nar15, RK84, Str88b, Tan94, Wit84,
Yue86, ZW88, vOMRI\textsuperscript{+15}, Ade86, AC90,
ACB12, Ano03-49, ALD12, AAB92, AFM93, BDP93, Ban97a, BG01, BCFO6, BHTT94,
CS88, Cho00, CPSC90, CK75, Com85, Cor84, DLV06, DSM\textsuperscript{+99}, Eck90, EL04, ESFGDZ97,
FB12, FB15b, For84, FP75, GA83b, GS83, GA88, GSY94, Hel95, HLCF88, IC87,
IWM\textsuperscript{+9}, IKM90, JZR88, JMV90, KAV\textsuperscript{+88}, Knj95b, KDO0, KMWW\textsuperscript{+14}, KAAA07,
LZ88, MHW10, McW91b, Men85, MA14, MMV88, MAM95, MN90, OK12, OPR92,
Par93, PKK03, PGB86, PGR83, PPV07, dMPF08a, dMPF08b]. design
[PSR\textsuperscript{+93}, Pra99, QMHH91, RJKV12, Sch98,
SVT86, Sen98, Sen99, Sen03, SS96, SWvB95, SK04, SVP07, Sta87a, SS75b, Tan80, Thii85,
TS95, UWC90, VV98, Wei84a, WWD\textsuperscript{+95}, Woo87, WMW13, XH88, ZjLW\textsuperscript{+14}, ZY02].
design-Results [IWM\textsuperscript{+9}]. Designed [ML79]. Designer [KW96].
Designing [Hvi86c, LVVCO6, NA02, Sar93, SS02, 
TK807, BM03]. designs [Ger97]. desktop
[Koh96a, RBW01, TS95]. detail
[BP10, DDM\textsuperscript{+96}, GNL\textsuperscript{+15}, IWT13, RS99,
RC08, SP00b, ZZDZ10]. detailed
[LS08, RLS\textsuperscript{+12}]. details [RHC15, ZSL12].
Detecting
[DLZY14, CYW15, TFY00, ZM92].
Detection [SP00a, AVM05, BH91, CK09, 
GKLM07, HL97, JSMK14, JTT01, JS08, 
JPP01, Kam93, KGK\textsuperscript{+07}, LDM\textsuperscript{+11}, LAM06, 
LCCS04, IYZ15, LBB11, LMHRG10, MS07, 
MO06, MMV\textsuperscript{+14}, UOT83, WLC88, ZCT95]. Determination
[MG86, HHL99, JD99, MA94, TH90].
developable [CT13, WF88]. developed
[Egh83]. Developing
[Rix84, BBDM03, HFT\textsuperscript{+99}]. Development
[AM10, CG93, CDGA84, Lau77, McW89, 
MMV88, RK84, Van89b, YNS94, Ano03p, 
Aum89, Beb75, CS04, Cor84, FGES96, 
GD87, JP10, LLHH94, MRS\textsuperscript{+07}, MGSC\textsuperscript{+10}, 
MBGK89, MWY\textsuperscript{+10}, OMF93, OSZ00, Pie90, 
Pra99, Rag80, Shi12, SET\textsuperscript{+88}]. Developmental
[PM10]. developments
[AA00, FCSB90]. Device
[NM85, Ree85, BCS\textsuperscript{+99}, PS91]. devices
[AEA13, CL97, Dix91, MYC15]. devised
[Car92]. DF [HC95]. DF-expression
[HC95]. DHOP [PDC\textsuperscript{+15}]. diagnosis
[B\textsuperscript{+}00, GPTP01, KFH\textsuperscript{+09}]. diagnostic
[Cha97]. diagnostics [BCS\textsuperscript{+99}]. Diagrams
[Shi93b, BPGW11, LW88, MD85, TKS11, Tes84]. Dialogue
[Han84, Web84, Web85]. Dichotomous
[Car92, Car93]. dies [JZR88].
diesel [BL82]. difference
[CBU\textsuperscript{+15}, MK89, ZSY04, WKO12].
difference-of-Gaussians [WKO12]. different
[Fri91, KP95, MMS89, Paq05, SSBT01].
differential [BPS\textsuperscript{+10}, BW94, CYJ\textsuperscript{+13}, 
CLE13, Hod91, MRC15, TMN\textsuperscript{+00}, VH02].
differentials [ZMKG11]. difficulties
[VCHR07]. diffused [HL97]. Diffusion
[Lee01, LBB11, AK15, Bon06a, CGM91, 
EKG91, McG08, PS13a, PS13b].
Diffusion-geometric [LBB11].
diffusion-limited [Bou06a]. Digital
[APA\textsuperscript{+11}, Ano03p, Ano06-50, Ano07-33, 
AG94, CK98, Cor93, FHM98, FMS98, 
HEG98, HMHA98, IE98, PM84b, SGM97b, 
SK98, Spi02, SHG98, VP98, AF00, Ano05d, 
BPGW11, CS01, Cho06, CZ06, DTZ90, 
EA13, Ano03-49, Ano06-50, Ano07-33].
digitization [HAB75, SK06]. Digitized [CFMP84, EH96, Yin04]. Diglib [JM88].

dihedral [ZLLY06]. Dimension [CDI12, IV93, Ano13n, BjOwKM12, Cas96, CNS06]. Dimension-independent [CDI12].

dimensional [AR84, ARL78, BS77, BG80, CB78, FZPM93, Gab77, How79, Str85a, VP77, AS91, And98, Aro89, Baw97, Bec95, CWTL08, CKCK09, CR99, DH07, E+00, Fal89, FJ03, GSF99, HTKRW88, IWM+09, KP98, LW99, MB97a, MD85, Mor76, NMM09, NR07a, Oik98, OdICAO2, Os05, PL97, Par75a, PTL04, PL+05, RO87, Roe00, RPM96, REG+89, Sen03, SG99, SA87, So89, SPY87, SCSC13, SO75, Ste75, SJ15, SF92, TWSH02, TS75, VJ06, WFT95, WC89, Witt98, ZMM90].

dimensionality [MCMT14]. Dimensions [FN10, ABMC+15, Bou06a, Bro07d, CDW11, DW89, DS96, EPS96, FN08, GMNS93, NA013]. Direct [BAG03, Gab77, LCZ+11, PX06, SH03, WKE04, KSR99, MPA+10, QD03, RMD11, Shi04, YNS94, dHG+97, dGHM97].

directed [CFMP84, AK13, DWH+15, LQOW08, MT88, PF89]. direction [An03p, CC08, MF02, Seg88, ZSL08].

direction-oriented [CC08]. Directional [LSY10, VP00, YR96]. Directions [An086].

directly [PPZ+10]. director [SGB02]. DIS [CGR87]. disability [An06-33]. disappear [Nij04].

disassembly [GYL+13]. disaster [CTJ+14]. disciplines [BHL+94, Han95].

discovery [HLS90, LAB+14, MH10, MMS04].

discrete [An94, CPLB14, HY93b, RBG+09, ACSV75, ASW11, BD97, BK89b, CM06, GM05, IFD15, Jac95, KB06, KKL02, PP12, PS13b, Pic87a, SG92, TGG06, ZZDZ10].

discretisation [SGS99]. discretization [Mok87, Mok88, SGR+99]. Discriminating [EK85, IR06].

discuss [AD94]. discussions [IWM+09]. disease [CMR11]. dishwasher [AAB92].

disk [CJT96, GYJZ15, KKS93].

Disk [McW89, Mil93]. Disks [McW89, Mil93].

displaced [LAL11]. displacement [KN14, MLBP02].

Display [ARL78, Bro79, BK9b, CHMR78, MWA+13, McC84, Tin86, WP77, AE13, Dix91, EHBM82, FS80, FP89, FBP96, GSA89, YD75, Jar75, JLL97, Kei89, KGM75, KKO01, KP95, MSD75, Par86, PR82b, RO87, RM91, SB94, SA86, SA87, Sta87a, Wir80, ZW88]. display/printing [Dix91]. displaying [CL97, Ent89b, RH85].

Displays [An96a, Lea85, SMG77, BN07, BGMP08, BFSE03, Bor91, C+01, WC+14, MAG+12, MWDG13, SDF06, VSKG03, WCH+11, WM89, YWR03].

Dissections [An012]. dissemination [APA+11]. Distance [MMS99, CCKW11, FON11, LLHH94, PS13a, RMD11, SBH10, SCT+14, TMP07, WY11a, YLJ13, ZR12].

distances [FSP15]. Distinctive [WUH+15].

Distinguished [An011b, An013b].

distorted [Zha98a]. distortion [BFSE03, CJT96, J15, SB94, SDIM13].

distortions [JH11]. Distributed [An95a, An95b, An95c, Bad96, Gra93, PS96, PS86, BCS+99, CA15, CHSD95, DKZ14, LZSG03, LRM92, LH83, LVCC06, MO92, RB96, SA96].

distributing [GM04]. Distribution [OKBG08, BJP97, C+01, CCH94, H088, HCC91].

distributions [Bee95, Wir80, XLLG11].

distributive [Gin02].

dithering [AM12]. DIVERSE [CH93].

diverse [H+00a]. diversity [OP15, PMBS14]. divide [HWFQ09].

divide-and-conquer [HWFQ09]. Dividing [BPGW11]. division [FM91].

Distributed [WMDR08]. DL-STDM [WMDR08]. DMS [An95a, An95b, An95c]. do [Hol03].

Domain [KW14, BRSP15, Bru14, FB04, FJS11, HLB+06, JPP01, Rei97c, KRRS12, LaV07, LAM06, LW08, LHCL05, Lib91, MS82, MPA+10, Mor75, PF99, PR11, SL12b, SDBS89, SBD15b, TOY+14, WPH+14, WL04, YD00, ZSL12, dGV08, MCTB14].

Dynamical [Per84, G+01, Osi05]. Dynamical [Dom77].

e-Learning [Ano07w, Pan06]. E.h [EJ15]. early [HK05, IWM+09]. earthworm [Pra92]. easy [CL96]. Easybowling [PXH+03]. eat [Hol03]. EC [LLX+15].

ECCS [Ano95-29, Ano95-30]. echocardiography [Roe00]. ecological [WMW13]. economical [MSD75]. Ed [Ano05s, Ano01-37, Ano02-29, Ano03q, Ano04t, Ano06r, Smi78]. Ed-media [Ano05s, Ano01-37, Ano02-29, Ano03q, Ano07p, Ano04t].

Edge [WLW05, Zhu91]. edit [MX12, MX14, YY14]. edited [Cyc93].

Editing [KRRS12, AJ94, EB10, HEWF13, HPD+10, HWW14, IMMS82, Lew75b, LMJH+11, Ros90, San93, SW11, TEC+14, WBB+08, YY14, Zay12, ZQL15]. Edition [Mii92b, dPCOO+05]. Editor [Ano11a, Ano13a, Sar02, Bon03, Bon05, CS88, CÖ91, HH93, KD94b, MTTLL82, Mud93, PS03, S04a, Wu02, Ano83b, Ano12q, Ber84, Bon95, Bon97, Bru92, Bus98, The15, Egl86b, Enc83a, Enc86c, Enc93, End85, Gob93b, Gra83, Gri93, Hvi86a, Kir96, JA84a, KW96, XZCOX09, Ano13j, CHSD95, DW05, EKGO6, ESAH02, FvdPT01, FCG+07, HOCN07, Kan93, KRRS12, LaV07, LAM06, LW08, LHCL05, Lib91, MS82, MPA+10, Mor75, PF99, PR11, SL12b, SDBS89, SBD15b, TOY+14, WPH+14, WL04, YD00, ZSL12, dGV08, MCTB14].

Dynamical [Per84, G+01, Osi05]. Dynamics [Coo02, DM79, JKK02, CC01a, CDR01, CCW97, CCW99, CCW01, DR09, DLR+10, JS09, KEI89, KW96, Lop92, MP89, NR07b, PF97, Re192, Re144b, RPAM00, TNF14, CCW98]. dynamiques [Dom77].
Kje95, Kot90, Kro96, Lis95, Mac95, Pic92a, Pre84b, Rob91, Rog85, Sch86c, Ska98, SLCN09, Str83a, Str95, Str96, Sul85, Shi02].

Editor-in-Chief [Enc83a, Enc93].

Editorial [ACO01, AC09, Ano99d, Ano99e, Ano99f, Ano99g, Ano00a, Ano04z, Ano04y, Ano05v, Ano11d, Ano12h, Ano12], Ano12k, Ano13e, Ano13g, Ano13h, Ano13i, Ano14b, Ano14c, Ano14d, Ano15a, Ano15d, Ano15g, BS04, BES01, Bon01, Enc93, Enc07, Jor07, Jor10a, Jor10b, Jor11, KF02, KS01b, Mar07, MW05, NK01, Spi02, TFS06, VHE10, WW10, BP08, Enc83a, HBG14, Ano85d, Ano86f, Ano94k, Ano95t, Ano02-30, Ano02-31, Ano02-32, Ano03v, Ano03w, Ano03u, Ano03r, Ano03s, Ano03t, Ano04u, Ano04v, Ano04y, Ano05t, Ano06s, Ano06t, Ano06u, Ano06v, Ano06w, Ano06x, Ano07q, Ano07r, Ano07s, Ano07t, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano09i, Ano10b].

Editors’ [Mud99, Ska99, DG96a, GS96, HW85, HS97, JG00, Kli00, PZK96, SB96, SS97, SP97, TA90, BF02b, CK02a, EFP02].

EDP [Ban85]. Educating [CMA10].

Education [Ade85, Ano194m, Ano19-37, CK02a, CB01, CK02b, CH04, HBJ82, KJ01, LS79, MB10, WR79, Wol02a, Ano04h, Ano04i, AMC03, Bro92, BGK89, CMA10, Dia94, Dom94, Gna83, GHFH08, Han97a, Han97b, Jv95, Kal04, KS03a, LPL+05, MD99a, McC95, McC96, MBGK89, MWY+10, MK03, OC00, Pa05, PPL91, RW87, Shi06, TN02, VCHR07, dos01].

Educational [Ano050, Ano06k, Ano07l, Ano07m, Ano07p, PM84a, Pic84, Ano05q, Ano06j, Ano06l, Bro00, FEJ04, GHS06, HS05, KJTS96, MUH10, SvD03]. educators [HL02]. edutainment [BBDM03, CLF+06, Pan06, Ano06y, Ano07x, Ano07w]. EEG [CMLR11, GYD75]. effect [FGP+10, Ley07]. Effective [KNMP14, BC88, FS98, GV07, WL15, Whi04]. Effectiveness [AC77].

Efficiency [Car93, Fri91]. Efficient [ATB98, And85, AZF13, BS93, Bro07a, CL06, CSH08, CK09, CSSC00, CL95, CCC97, DI12, DGR93, FEVM10, GMdMR+13, GZLW14, GYJZ15, Hop98, HY93a, JHL+12, Kau88, KLKE11, KB15, LH14, MX12, MX14, MKC08, Mar01, PM93, SBB04, Sr02, WEWL99, WTL+11, WFC14, Yu99, AEW91, Ano98, BGK04, BP94, BBCG11, BS09, BK93, CCI12, Eas75, FRC06, Gnome, HG02, HLB+06, IKB00, KLP01, KK08, LKS07, LPV95, LJCW04, LWP02, MS08, PS08, Roj91, SDDS12, SMK08, SM92, SEC90, Sk93, SPL14, SG08, TPM14, TVS+03, ZP92]. Efficiently [DB83, SKH+05]. effort [Lew75a]. EFPG [Ano07e]. EG [Ano94i, Ano04-27, Ano04-62, vdPS08].

EG-IEEE-TCVG [Ano04-62]. EGPGV’07 [Ano07y]. EI10 [Ano04n]. Eiffel [STN95].

Eigen [WLP+14]. Eigen-based [WLP+14].

eight [PR96]. Eighth [Ano02-33]. eikonal [PSK+11]. elaborate [ZCT95]. elastic [KD15].

elastically [GÖT97]. elasticity [TNF14]. eLearning [Ano04-38, Gra02]. Electrical

[Die78, Pot77a, DBLC02, Men85]. electro [GYD75]. electro-encephalogram [GYD75]. electromagnetic [RGGB02].

Electronic

[Mar87, Boa78, Mar91, McW88a]. electrophysiology [PSK+11].

electrostatic [GD11]. elegant [Lym89].

Element

[Bar77, NYKN83, Arb92, BA90, CSHZ04, HL06, KPH+05, LCCM02, MCK12, STW82].
Elementary [Tak77, BM03, Mar02a].
elements [BD13, CRT04, KS09, LWLT11, Sch75].
elimination [RM91]. Ellipse [TT83].
ellipses [BDPR93]. Ellipsoidal [DR15, LJWh07]. Ellipsoidal-blob [LJWh07]. elliptic [FH94, YR98].
Elsevier [An05m]. EMBASSI [HKS01]. embedded [ACG15]. embodied [BCS08, BN07].
embodiment [BDPR93]. embolization [WCA +11].
Emergence [CWGR01]. Emergency [OAYG10, RCB15]. Emergent [Pea02].
Emotional [GSME04, MML12, LCCS04]. emotions [CF96].
Empirical [ZSL08, JK15]. Employing [IM07]. enabled [CUD06].
Enabling [Bro00, BF02b]. encephalogram [GYD75]. enclosing [Sch12]. encoded [JPP01].
Encodings [Sch86b]. encryption [QN98].
Endoscopic [KCM00, YSW96]. Energy [GR93, HCC13, BSPD10, CWC+14, HKHPI1, KP98, LS08, WWY06].
Energy-aware [HCC13]. energy-based [WWY06]. energy-compensating [LS08].
energy-minimizing [HKHPI1]. energy-saving [CWC+14]. engine [BSL2, CCCP04, HIK05, SWVB95, Wei84b].
enGINE [BL82, CICC04, HIK05].
engine/propeller [BL82]. Engineering [All77, Ano95-29, Ano95-30, Ano03a, CFMP84, Dan78, DW82, HBJ82, Mar79, Pot77a, Pre84a, SMI77, Aug84, Boa78, DVF06, Gra83, GZW12, JMV90, MGSC+10, MPOL96, NKA83, OHS83, Yin04, dos01, Ano04p]. engineers [Cra02]. Enhance [all77].
Enhanced [KH03, MBPF12, ANGH11, RR01].
Enhancements [YM87, SR97]. Enhancing [CKS98, MHM95]. Enigma [AdBC+04].
enriched [HHK10, WAL89].
enseignements [Cib77]. ensembles [WIR80].
Entertainment [Ano06-50]. entire [TSD87]. entities [AA01]. entire [Dom77].
entropy [Bru14]. Envelope [GD00].
Environment [AW93, Del80, Egl86a, MPS85, PKK03, ZPL88, Beb75, BB03, BJS01, BB98, Cze90, DLV06, Elv96, GWP00, Gia15, Hor83, HJL+93, KDS04, LRM92, LRD07, LPL+05, LhCE97, Mar91, MPOL96, Mey79, MCKS06, MMH95, PH90, RBW01, Shi04, SMS09a, SMS09b, SL02, SD90, SSA96, TMSPB09, TKB07, YSW+96, ZGdDL+96, AKH03].
Environmental [Gro91]. Environments [Ano96a, Ano12n, CM93, RCD+04, Tei96, AA13, A+99, Bal96, BP94, BES00, BOH97, CA15, CH93, CGS+96, CUD06, CKB96, DCV98, DAH04, DHJ+97, DR09, EASA02, FBT93, FHZ99, GHCHO9, Gre96, HJL07, JXM+10, JHPJR11, KJ01, LBLD11, LCCS04, LMD96, LVVC06, MR95, MPW+12, MMV+14, NC12, OAEG10, ORP13, PSZ96, PZH+05, PCY+06, RdCAM01, SSKS99, SMM11a, SU93, SC97, SB97, TPM14, WL15, XPL90, vLM99, Ano02-33].
equal [RPM97]. equality [MYF06].
equality-constrained [MYF06]. equation [GLDK95, MRC15, PM93, QM96, SJZW07, SKCP99].
Equations [SMG77, BW94, CYJ+13, Coo01a, JKK02, PS135, RM91, TMM+00].
equivariant [CCC00]. eraser [DTG15]. Erlangen [PS86].
ERLANET [PS86]. erosion [CBS+14, PM13].
Erratum [Cab08, FB15a, SMS09a]. Error [AK15, Ber79, CF11, GRW00, LLX+15, BS98, GR93, HJL7, VL78]. error [HL97].
Error-controlled [CF11]. Error-Prone [Ber79].
errors [Ber91, JPP01, Mok87]. escape [NG03].
estimate [BAC14].
Estimating [Can94, HS+09]. Estimation
[TCL15b, DW13, Ger02, HJW+08, KB05, Kuo01, LCL15, LTR+14, NBE+04, PMTK01, PS08, Sch12, TPG99, XD08, ZMYH06].

extrema [DTG15]. extreme [SB94].

extrinsic [SDIM13, TSY11]. extrusion [JZR88, SLYY97, WY03].

F [Sou93]. Fabrication [Ano12p], Fabrication-Aware [Ano12p]. fabrics [PG886]. facade [WS12]. Face [MSAR01, BWdBP13, GK96, G¨ud97, IC96, JD99, KMGLO9, LLLC11, PSS04, QD03, QWC14, VB05, tHV10]. Face-to-face [MSAR01]. Faces [DB83, Pic84, CGZZ15, ESFGDZ97, KD15, Nav89, Par75b, Sch95, SZW10, Zhu91].

faceted [Roc89]. Facial [DMV06, fLhLfT11, dPCOO+05, HEG98, HLS89, HY03, IC96, MAO+12, PSS04, YGS12, ZM07]. facilitate [BL82]. facilities [IC87]. facility [LRMS92].

Facing [ABMC+15]. Factor [JNR85, BP94, PTW98, ZP92]. Factoring [AEW91]. factorization [PHLIW15].

Factors [Mag85, WBP92]. factory [CP10]. Failure [Thi85, Ade86]. fair [SZ09]. Fall [Ano01b, Ano02a]. false [CUD06, JX96].

Families [AMT86]. family [Dra98, Eng93, FMO00, GBG04, RB+01].

fan [FDA03]. far [FJW11]. far-field [FJW11]. fashio [KAA075]. Fashion [GSME04]. Fast [AMT86, BWD13, Bro79, CY94, EKP93, FV13, FPC10, GKLMO7, HHL99, IO91, KS01a, KB05, LCHL05, LS06, Mor76, PCGS15, RA03, Rok93a, SMK08, SSB+08, SZW+14, SGE12, TFN14, WIP08, WY06, WGS99, ZLL+15, Zon10, GRP08, KLP01, Kni95b, LZO3, LDC15, LTD02, Mey79, Pie83, SSV07, SL12b, Skal97, SPY87, WTM12].

Faster [Bav97, IL97]. Fat [BGK04, Mes00]. fatigue [CMLR11]. faultlines [PMBS14].

FDDAA [VH02]. feasibility [GHM+96].

FEATS [Ano01-39]. Feature [BDPR93, CZL14, CPCS90, FFV+11, KM14, LH00, LXW+10, LSW12, PLJ+13, TEC+14, ZMYH06, AC90, BHL+15, CYW15, DW13, Egh83, EBST14, EHBA10, GO06, GT91, HJW+08, JPP01, LD09, LCL15, MR89, NMM09, OPR92, Ros90, SK03, TSY11, TH90, WY11b, WLL+12, WWK11, YF09, ZjLW+14, ZS02]. Feature-aligned [LXW+10]. Feature-aware [LSW12, PLJ+13]. Feature-based [BDPR93, CPCS90, KM14, TEC+14, AC90, EBST14, OPR92, Ros90, TH90].

Feature-preserving [CZL14, WLL+12]. Features [EK85, TA90, AOL96, DEW75, KB15, LSK+10, LWS15, LBB12, MMN0, PM13, RB06, SJ09, WUH+15]. Feedback [AC77, Bai07, LD05]. Feeling [ABTW77]. Feiner [Mil92b]. FEM [SS82, ZX00].

FEM-based [XZ00]. Fermi [Tin86]. few [FK11]. fiber [EKG06]. Fibonacci [Rei04b]. fidelity [MR05, SS13, VLD15]. Fiedler [BNPS10].

Field [NYKN83, Phio92, PF89, BGMP08, BBP10, CGB13, CG96, FB+01, FWCS97, FJW11, Fou11, HJW+08, HS03, JMC+04, hLFTxDZ09, MPL02, MAG+12, MMK04, PBB09, Rok93a, YLYJ13, YJC99, ZZJ+14].

Field-directed [PF89]. fields [CJT96, DWL+03, DW89, EKG06, FS80, fLhLT11, LYW+13, LSW12, MW14, REG+89, SMM01, SPMA13, Tap06, VJ06, XZCOX09]. Fifth [Ano91b, Ano94p, Ano05d, Ano94e, Ano94n, Ano94o].

figure [BHT94, BTC94]. figures [Car92, Mes00, SB86]. files [BPR90, KPL08]. fill [FS98, Kno87, SZ95]. fill-lines [Kno87].

Filling [Nov03, PMV06, AS95, AG94, BGK04, BK93, CN05, MMALRA01, Oik98, Ran87b, TC00, WLL+12, YHX10, Zha98b].

film [AJ94]. filmic [dSC07]. films [HKYM01]. Filter [TJ85, CC08, EWWL00, PLJL15]. filtering [ALC06, BM08, CZL14, Fou11, GP91, GSSK+13, Mou13, PLJ+13, RC94, SD15, Egh80]. filters [WWL+12]. Finding
Fine [ZLS99]. Fine-tuning [ZLS99].

Finger [FSM94, KY97, AK13].

Finger-Pointer [FSM94]. Finite [Bar77, CK96, CV97, NYKN83, Arb92, BW98, BD13, BA90, CBU +15, CSHZ04, CTR04, CK93, KPH+05, LCCM02, Mar02b, STW82].

finite-time [Mar02b].

firm [Aug84].

First [Ano94p, Ano94q, Ano03z, Kel86, Koh97, HW89, Lar03, Ano86d, Ano94r]. First-hit [Koh97]. First-time [Kel86].

Fisher [GTG06]. fisheye [RJS01].

FIT [GBG04]. FIT-recommending [GBG04].

fitness [NC07].

five [GSF99, Ng95b].

five-dimensional [GSF99].

Fixed [VH02].

Fixed-point [VH02].

flame [CGM91].

flames [ZZQW11].

flat [QMHH91, VBTW13].

Flavor [Ela86].

Flexible [FGES96, ACA07, CR13, Lar03, MSMP12, dMPF08a, dMPF08b, QWC14, SR95, SKL+13, dGGV08].

flight [Ano91d, BH91].

flame [CGM91].

floor [TMSPB09].

flow [Gra93, Lam87, AT11, BH15, ELC+12, FWCS97, LB75, LWS15, Lin15, LW88, PL97, RAHAA88, WWL+12, dLvL00].

flow-based [WWL+12].

flowing [ZWQ+06].

flows [CCW13, TWSH02].

fluid [Lin15, PL97].

fluid-hair [Lin15].

fluids [dASASP+15, JS09, MP89, TNF14].


Foley [Mi92b].

Font [LH91, PMZS97, Par93, SR02].

Fonts [Mar87, IWM94, SR97].

Footprint [SCT+14].

footprints [LBLD11].

Footstep [BPKB15].

Force [LhCE97, CSHZ04, Cho06, DWH+15, G ¨OT97]. force-directed [DWH+15]. forces [Re95]. forcing [MH89].

foreground [MFL11]. foreground/background [MFL11]. forest [BLZD12, Edg00]. Foreword [Ano12l, Ano12o, Ano12m, Ano12n, Ano13j, The15, CH15, GL10, Kry14, Lin10, MRT10, MB14, MB10, Mou15, PB10, SH12, SC12, SSS15, vLM09, vLLSM09].

Form [Ano12b, CF13, GT91, BP94, EB10, FBH+01, FMP96, GdMF03, GO90, PK91, PTW98, RNM95, SE01, VJ06, WBP92, ZM92, ZP92]. form-factor [BP94, ZP92]. form-factors [WBP92]. Formulation [Car84, Gna84, QKS01, RS75].

formalization [UPT97].

Format [HB91, CR13, LZ11].

formats [DK97]. formally [Ano01-66].

forming [MMV88, Yue86].

forms [HHG97, Ste09, TGG06]. formulation [GOT97]. Forward [PF97, AN99, GP91, Mil93].

four [DSB96, EPS96, FN08, Osi05].

four-dimensional [Osi05].

Fourier [SKS09].

Fourteenth [Ano06-27].

Fourth [Ano91c, Ano95k, Ano95l, Ano95m, SIG02].

foveated [GMDMR+13].

FOX [MAG+12].

FPGA [CDGC94].

Fractal [Bow95b, Bro06a, CCKN01, Coo00a, DBG93, Fat01, Fat02, FN08, GBV92, IWM94, Lan97, McD06, MR96, PK86, QM96, Bou06b, Cas96, C298, Edg00, FP89, FC00b, Gon98, Kel00, Loy91, OdlCA02, Pe04, Pic95a, Pum96, VJ06, Van09, Van10, WW08, Ye02, YHHS93].

fractal-based [Pum96].

fractality [KRP+91].

Fractals [BGV93, GB91, Sas04, Shi93a, Shi93b, ADR01, Bou09, Bro07c, Car96, Car99a, Car99b, CB97, Dav95, Dav90, Ent89a, Ley05, Maj98, Mar04, Mar10, NG95a, NG03, Pic94, SS89a, Shi93c, SCNT03].

Fracture [MBP14].

fragments [WLG04].

frame [CHSD95, GZZS06, Kuo01, LCWZ14].

framebuffer [KKHS03].

frames [EPS96].
Francesca [Fal89].  Frances [Mil92a].  Francisco [KGM75].  Fraunhofer [KKMT06].  Free [Ano12b, Ber77, CF13, GdMF03, GO90, EB10, FBH+10, FMP96, FST97, FGP+10, FGLW03, GS01b, OK03, RNM95, SE01, WLG04, ZM92, dGGH08].  Free-Form [Ano12b, CF13, GdMF03, GO90, EB10, FBH+10, FMP96, RNM95, SE01, ZM92, dGHM97, dMF99].  Free-hand [OK03].  Freestyle [SCC11].  frequencies [DTZ09].  Frequency [FJS11, PSK+11, Sen99].  Frequency-modulated [Sen99].  Freshman [HBJ82].  Frieze [CGR98].  from-polygon [AMGA12].  from [PSK+11].  frontal [KC07].  froth [IA99].  fruits [LYC+15].  ftc [Kra10].  full [KMWW+14].  full-surround [KMWW+14].  Function [BG79, LS06, AJR, Can94, CDR01, CC03, Coo00b, Coo01b, DDP98, FA94, GR93, Gro94, HE15, KLL+15, LW90, LS07, MG09, Nik98, Nik06, dMPF08a, dMPF08b, Spr94, Van09, WEW, ZSH12, vWS04].  Function-based [LS06, LS07].  Functional [Pfa84, LLL+15].  functionalities [KJT96].  Functions [Ala85, NKKN83, ABMC+15, BPS+10, BSF13, CIQ+14, CGB13, Car93, Cas87, CEM89, Dra98, Fay85, HKHH11, KLL0, Koh96b, Koh97, LLL+11, MKM04, CPP88, PF09, PS12, Pie89, RMD11, SAMA97, Sar04, Sas04, Shi93a, SPS06, Suf88, OKBG08].  Fundamental [Pan88, Kon89].  Further [Ree92].  fusion [BS09].  Future [Ano77, Ano86j, McC84, Str85b, BCHM02, FMS98, Roe00, Sal85].  Futures [Ano95j, Ano01-49].  Fuzzy [CR03, Des00, SP00b].  G [IB06].  G-strokes [IB06].  Gaining [dSB04].  GALATEA [FP75].  game [EL04, Jef92, MWY+10, Pan06, Mar02b, Mar02a, Rei97c].  gameplay [WK14].  games [Ano03p, Bro06, DPF10, KNS98, Per02, Ano07x, Ano07w].  gaming [CLF+06, SSB+08].  gamuts [RHS+94].  gap [BGK04].  gaps [Nov03].  garment [ABJ90, LMC13, LWY+10, RMSC11].  gas [VH15].  gasket [Lak89, Szy90b].  Gaudi’s [Bro80a].  Gauguin [HL89].  Gauss [LM89].  Gaussian [GSS+13, ME92].  Gaussians [WKO12].  gaze [PQ10].  gazing [Pot77b].  GCG [CH96].  GD3 [How97].  GDDT [RK84].  GDR [KUMW90].  GEANS [IMMS82].  GEMO [LR90].  gems [GHS06].  General [CCC00, JLP00, JYLW14, RJS01, AB03, EW75, FT97, FH94, HH91, Lam00, LRMS92, LP83, MTTLL82, Navy93, Par93, PYD+05, RF00, SB86, SP95, TDR01, YWR03].  general-purpose [MTTLL82].  Generalization [SNS06b].  generalizations [Mar02a].  Generalized [CBS+14, CS85, CB78, MG08, NR07b, Sar94b, SDIM13, BW92, CG87, CDR01, CAL+04, FR92a, FR92b, JLP00, LAM06, Roc89, SH94, vEB98].  generate [GD11, HP01, Ye02].  Generated [PK85, BW94, HL96, JMS88, LP93, Li89, Mic0, SL12a, Shi93c, SPS12b, Szy90a, Szy91].  Generating [Shi93b, SZ09, CGH94, JAS88, SS89a, Trs86, ZLLY06].  Generation [AL78, BGV93, BT78, DSB96, GB77, NKKN83, NG03, RAG79, SGS99, ATB98, Ban97a, BR89, Bap99, CYW15, Cas96, CP98, CKCK09, CL95, CEM89, CD93,
generator [OP13]. Generator
[AMT86, Bow95a, PAFL06]. generic
[AFM93, SBS13, ZK98]. Genetic
[JALS03, BC13, Goe95, HR04, ZSW08]. Genie
[OO04]. Gentropy
[WR02]. genus
[TGG06, ZLZG12]. genus-1 [TGG06]. geo
[KPSN04, SA04]. geo-referenced [SA04]. geo-spatial [KPSN04]. Geodesic
[Chr78, LSW15, Har00, Mou13, RBB+11]. Geographic
[BS82, BC88, Jun94, VV89]. Geographical
[Ano93e]. Geological
[LNP+13]. Geometric
[ASWL11, AC90, Ano03-49, Ano04-30, AB11, BT94, CL97, CTLG94, FR98, KF02, LT95, PPP88, QLCV96, STM+04, SIE14, SA90, AA01, Bre01, CGB13, CCM+11, DM99, Dod09, Doh95, JH11, JAS97, JALS03, KZ04, LS90, LTS88, LBB11, LSWL13, MPS06, NS87, PMZ97, PSBM10, Pie90, PX06, Ran87a, Sar94b, SM92, SM75, TA90, XLM12, ZD04, Ano02-36, Ano02-37]. Geometrical
[BG80, BD97, Big86, FS86a, Fra86, IA99, SAK90, ZZDZ10]. GEOMETRIE
[SKH83]. Geometry
[HIK05, LY08, Sou93, WH+09, ZZC+14, Ano03-54, Ano06-49, BK05, BK02, Bro89a, CLE13, Con91, Fun99, KCC07, KS03a, LJCW04, LR90, Pau88, PEVW15, RBB+11, SP00a, SCM94, Var92, WW06, ZO07]. geometry- [Fun99]. Geometry-aware
[WH+09]. Geometry-constrained
[ZZC+14]. Geometry-optimized [LY08]. geophysical [Coo00a]. geoscientific
[HKCL02]. geospatial
[BLS15, Gia15, KS15]. German
[Han97a, Sch86a]. Germany
[KKMT06, Ano02-55, Han97b, SIG02]. GESIM [LCGN92]. gestural [SKL+13]. Gesture
[CSFG96, GVJ99, MPOL96, dILC99]. GKS
[BBMR89, Bro84, BMP84, Cui84, Cze90, GO85, HTKV84, HRTK86, HR88, Kan85, LZ88, Mac85, Mag84, NP88, PVR87, PMK85, Pro85, Rix83, Rix84, Sin87, XZL88]. GKS- [HR88, NP88, Sin87]. GKS-standard [LZ88]. GKSGRAM
[Cui84]. glass [CCW13]. Glassner [Cyc93]. GLERIAM [Con77]. Global
[Ano02-36, Ano02-37]. Goal
[AK13, BHTT94, SFC01]. Goal-oriented
[BHTT94, SFC01]. Gogh [HLS89]. gold [Jac93, OFP+11]. good [Bro07a, FF96, Hvi86c, S+01, VFSL06]. Gordon
[BF15]. Gouraud [Zha96]. GPU
[CTS+10, CF13, FRW14, HO12, HBOS13, KJ08, LSH+12, LTR+14, MG09, RC08, RVdF08, RdmF08, SG15, SS13, SGES12, TyZTM12]. GPU-assisted [HBOS13]. GPU-based
[CTS+10, HO12, MG09, RdmF08, SG15]. GPUs [HCC13, LCD15]. Gradient
[hLtTdZ09, PWK95, SJZW07, CZL14, MDJ+95]. Gradual [SBHS10]. GRAFEDIT
[MTTL82]. GRAFIELDS
[PF89]. Grammar
[WS12, FST97, HHKF10]. Grammar-based
[WS12]. grammars [TKZ+13]. granular
[IWT13]. grape [HJT+13]. Graph
[ Cad08, CMLR11, De80, Abe04, CM14, DG06, DW+15, GDDA13, LKS07, LBV14,
MCS13, RVR04, SvLBFI0, SLG97, TSK98, TAS09, SB84. **graph-based**

[LK807, TSK98]. **Graph-Theoretic** [Del80].

**GRAPHHEX85** [DEW75].

**Graphic** [AMT86, GA84, JAD86, KS84, Kit77, RPM86, Sch88, Sen99, Wec79, ACSW75, Ano06i, Ano06-49, BBH90, CS88, FP87, HTRKR88, KS96, Lan88, LZ88, OT88, Rei75, Roj91, Sen98, Sen03, TS95].

**Graphical** [BA90, Bij85, Dai93, DEW75, HP91, IMMS82, JNM85, LB75, Lea85, Mag85, Pro85, Ric89, RK84, SB84, Szy92, AA92, BDKK96, CG96, DL93, DS96, Enc95b, FM99, Fiu89, Jar75, LPV92, MTT82, Ner75, Pol83, PP90, Sch88, SD08, SS90, SS75b, XZL88, van89a].

**graphical-mathematical** [SS75b].

**graphically** [KD94a].

**graphically-oriented** [KD94a].

**GraphiCon** [Ano95v]. **Graphics** [AD94, Ano02m, Ade85, All77, AB78, AW93, Ano85c, Ano93d, Ano94m, Ano94b, Ano94t, Ano95u, Ano95v, Ano96a, Ano97c, Ano99c, Ano99a, Ano99b, Ano01-36, Ano01-35, Ano01-61, Ano01-66, Ano02-46, Ano03-27, Ano04k, Ano04-31, Ano05o, Ano06m, Ano06n, Ano06k, Ano07i, Ano07y, Ano07-38, Ano05b, Ano06j, Ano06l, Ano12a, Ano13m, App87, AM10, AMC03, AA01, Ban97b, Ban85, BDP82, BDRV01, Ben79, Ber84, BPS06, BF02b, Bou02, Bre01, BEKK00, Bru75, BJAN95, BKG95, CG98, Cas87, CB97, CC05, CSG97, CT75, CK75, Coo79, Cor76, CO91, Cot75a, Cot75b, Cun00, DSL75, DPS10, Dia94, EW75, Ebe00, EK15, End85, ERB+14, FF96, FE04, FWL13, Fiu87, Fra88, FVG15, FEJ75, FP75, Gna84, Gom90, GH06, GKM07, Gra83, Gri88, Gro91, GN80, GB75, H+00a, HS05, Han95, Han97a, Han97b, HS05, HRG88, How88, HH88, HLS89, HJ+03, IC87, ICM90].

**graphics** [JM88, Jv95, JH95, JD75, JX87, JMV90, JA84b, Ke86, KF02, KS04, KKS86, KB04, Kor87, Lat84, Lam33, LNF95, LS84, Lew75a, LLHH94, LRR87, MTTLS82, MTTLS82, MD99a, Mar76, Mar86, Mar10, MDSU88, MUS83, McC95, McC96, MSD75, McW88b, MB79b, MG08, Mey79, MH95, Mor76, MY97, MBP14, NT95, Nik96, Nov03, Oli08, OC00, OSZ00, PSZ96, Paq05, Par86, PMS87, PR82a, PPL91, Pfa83, Pfa84, Pic92b, Pol83, PSSP96, Pot75, Pot77b, PSR+93, Pra92, PPV03, Pur87a, Qui91.
Rag80, RG93, Ran88, RAHA88, RJS01, RO87, RW87, Rog85, Rok93a, RWE05, SR95, SM99, Séq13, She88, SSB+08, SAKB75, SS82, Slä92, Smi75, Smi93, SVV92, SS75a, Spr75, Sri02, SVP82, SO75, Ste75, SF91, Suš85, SS04b, Szy89a, TSD87, Tax04].

graphics [Tay87, TS94, Tei96, TMK94, TMB+05, TM75, Van94, Van89b, Var92, VCHR07, War76, Web87, WMFR89, WBL+97, Wis87, Wol00, Wol02a, Wri75, XXC94, ZP04, ZFJ90, dDIH87, dos01, tHd90, Ano05y, Ano86b, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano97a, Ano97b, Ano97d, Ano02i, Ano03h, Ano03-28, Ano04m, Ano05j, Ano05-30, Ano07-27, Ano07-31, Ano81, Ano12m, CMS12, Enc85a, Enc85b, Enc86a, Enc86b, GG96, Haz77, Han94, vDPS08, Ano85a, Ano01-65, SSS15].

graphics-based [Van89b].

Graphite [Ano05f].

Graphs [LD78, Moh77, ACG15, Bou02, CB01, Hvi86c, KZ04, PK86, SS12b, SJ15, MR96].

Graphtracker [SvRvL07].

Graphics [Ano01j].

GRASP [JA84b, JA84c].

GRASP [Ano05-30, Ano04m, Ano05j, Ano05-30, Ano07-27, Ano07-31, Ano81, Ano12m, CMS12, Enc85a, Enc85b, Enc86a, Enc86b, GG96, Haz77, Han94, vDPS08, Ano85a, Ano01-65, SSS15].

Hadamard [Egh80, Egh83].

Hair [Lin15, SPS96].

Half [SO75].

Half-edge [BY88, Fri03].

Halftone [BY88, Fri03].

Halftoning [UI09, SGM97b, SGM97a].

Halley [Ree91, Ree92].

Halos [DVND10].

Hamiltonian [AXG+13].

Hand [AI+01, BOH97, HR97, IYH97, LFP10, LD05, LS08, PRRR13, PSBM10, DHJ+97].

Hardware [SB97].

Hardware-accelerated [MLM03].

Hardware-based [BERW97].
Hardware-supported [EJR96].
hardwood [OT88]. Harmonic
[SBY11, KL07, LVM+11, LXW+10, fLhLt11, PS13b, ZXCOX09, ZMKG11].
Harmonograms [Bro07b]. hacking
[BKL15, GI13]. having
[COM+94, PSBM10]. hazard [dGHM97].
hazard-free [dGHM97]. HCI
[Ano91b, Ano07-28, Ano07-29]. HDR
[Cad08, CWN08, UKL+13]. HDR-video
[UKL+13]. head [LY08, PQ10]. health
[GLL00]. heart [CCM+11, K00a, Pip00].
Heat [PS13a, Pat15]. height
[FS80, SPMA13]. helical [MR90a, ZHC11].
helixes [XCZP14]. help [Ehl85].
hemispherical [RBL95]. hence [Pot75].
Henon [MR89, RBP+01]. hierarchically
[BPR90]. hierarchies [WFG03].
Hidden [AP88, HF85, Koh96b, LD78, WLC88, YD00, AC89, Eas75, HE80, Hor82, HH91, HLS89, JD99, KS09, PR82b, PF80, Ran87a, RM91, SPGR93, YS97].
Hidden-curve [Koh96b]. Hidden-line
[YD00, AC89, PF80, Ran87a, YS97].
Hidden-Surface [HF85]. hiding [TT12].
Hierarchical [Abe04, DFN94, FZPM93, KMGL99, PHLW15, BD97, CS98, CB01, How88, ILLC01, JGDS88, Mar02a, NP96, SSM87, YWR03, YF09, ZLG+15, ZQL15]. hierarchically [BPR90]. hierarchies
[WFG03]. hierarchy [LAM06, XXH88]. High
[Ano93b, Ano94a, Ano13j, ASZ+14, BBE14, HH88, KS84, Mac85, NBE+04, PL97, RLS+12, She12, SL12b, AEA13, ABMC+15, Ano91d, BDP82, Bec95, BM08, CCCC08, C+01, DG96c, DL93, Egh80, FJ03, FCW+10, GP91, GBP04, GS04, HOCN07, IWT13, IC87, JIL97, KK12, MTK04, NMM09, Pur87a, Rok93b, SS13, TTT12, VLD15, ZLGZ12, ZGdDL+96]. high-capacity
[TT12]. High-dimensional
[PL97, FJ03, NMM09]. high-dimensions
[ABMC+15]. High-level
[She12, BDP82, IC87, KK12, Pur87a].
high-noise-variance [BM08]. High-order
[ASZ+14]. high-performance
[Ano91d, JIL97, ZGdDL+96]. high-quality
[GP91, GBP04, GS04, MTK04]. High-Resolution
[KS84, BBE14, CCCS08, C+01].
High-Speed [Ano93b, Ano94a, FCW+10]. High-tech [HH88]. higher [CMA10].
Highlight [PH90, JK15]. highly
[BH91, HS03, LG94]. highway [ALD12].
Hill [Mil92a]. Hinged [Ano12a]. hints
HIST [Jun94]. histogram [BWdBP13].
histograms [CDF14]. historic
[Jun94, LBLD11]. historical [DDM+06]. hit
[Koh97]. HLODs [GK04]. hole [WLL+12].
hole-filling [WLL+12]. holes
[PMV06, QB92]. holography [Fer01]. home
[GLL00, MSAR01]. homme [CV77, NaN7]. Homogeneous
[Ano93b, Ano94a, FCW+10]. Homogeneous
[Ano07-28, Ano07-29, JNR85, LBLD97, Mag85, MT00, San06, WP77, ASM12, Ano91b, AN99, BPKG07, DFWW15, DJG+04, Gud97, KD94a, KY97, LL00, LYW+10, LY08, LPV92, Mag84, MQW09, Mit87, MPS06, Par75b, PBB+14, PHLW15, RB08, RWE05, SH94, Spr75, Wir75, ZZCL14]. human-centered [BPKG07].
Human-Computer [Ano07-28, Ano07-29, Mag85, San06, ASM12, Ano91b, Mit87].
Humanistic [CLT07]. humans [FGLW03, HSR+09, Nij04, WFC+09].
Hybrid [AKPS00, BRV+10, SGM97a, SGM97b, ASM12, BN03, DVF06, FEB07, Fun99, GT91, HBOS13, HCC13, KG+07, LL12, Wal94a, WL15]. hydraulic [PM13].
hydroelectric [RJKV12].
HyOctane [RBP96].
hyper [KAÖ98]. hyper-cubes [KAÖ98].
hyperbolic [AJRV00, CCW01, OCCZ12, Rei97c].
hyperchaos [BPS06]. hypercube [SA87].
hyperdimensional [MB97b].
hyperdocument [RBP96]. Hypermedia [Ano07p, GN94, Kir93, MO92, OMF93, San93, Vää93].
HyperNet [MO92].
Hyperspace [SS89b]. hypervideo [FB04].
hypotheses [ME92].
i-Media [ZR97]. IA* [CDW11]. Iamascope [FM99]. IARIGAI [Ano07e, Ano07d].
IASTED [Ano04l, Ano04h, Ano04k, Ano03d]. Iberian [Ano04b, Ano05c]. Ibero [PPV03]. IBM [BGV93, Pic94].
ICA [Ano94-31]. ICB [You89].
ICIMA’05 [Ano05g]. ICIP [Ano01q, Ano01r]. ICL [LH83]. ICL/Three [LH83]. ICME [Ano03b, Ano06b, Ano02-38].
Iconic [GH91]. icons [KPL08, Spr96].
ICCPN [Ano01u, Ano01v, Ano01-44, Ano01-45, Ano02s, Ano02-44, Ano02-45, Ano01o, Ano01-40, Ano02j, Ano02-39, Ano02-40, Ano03-29, Ano03-30, Ano03-33, Ano04-32, Ano04-33, Ano05-27, Ano05z, Ano06-28].
IDC [Sta87a]. ideas [Pau88].
Identification [Pur87a, HP91, Pop93, RHFL14].
Identifying [DB83, vLvKV11]. IEEE [Ano03-31]. IEEE [Ano04r, Ano95-41, Ano95-39, Ano95-40, Ano02-38, Ano07-39, Ano94q, Ano94s, Ano95z, Ano95-27, Ano95x, Ano95y, Ano95w, Ano01q, Ano01r, Ano01p, Ano01s, Ano01t, Ano01-42, Ano01-41, Ano01-43, Ano02k, Ano02-41, Ano02-42, Ano02-43, Ano03-32, Ano04-39, Ano04-40, Ano04-34, Ano04-35, Ano04-62, Ano05h, Ano06-29, Ano06-30, Ano06-31, Ano07-39, Ano07-30, Lin10]. IFS [CB97, HHL99, Mar02a, Mar03, Mar04, Mar09, Mar10, Ste09]. IFS-based [Ste09]. IFT [CGW07]. IGD [KKT06].
IGES [Wei84a]. IHEP [KK86]. II [CGH97b, Chh77, McW91a, YT83]. IIF [HB91]. IKS [CH91].
Illumination [MWS04, AVMO5, DM01, FV13, GBP08, HKYM01, HOCC05, MO07, PM03, SBD15, Stii98, SKR15, UPT97, VR05, XLQP12, ZQW11]. Illumination-dependent [MWS04]. illuminations [Lau88]. illusion [Hod91]. Illustrating [GWL+13]. illustration [APS09, BBP10, IA83]. illustration-inspired [APS09]. illustrations [LaV07]. illustrative [BRV+10, CSC10, GRIG12, GVTA10, RBFS10, VHE10]. Image [Ano04r, Ano04b, Ano05c, Ano07h, Ano07i, Ano07-37, BB93a, CG85, CWTL08, CCH94, CK93, Egh80, EKP93, Ent77, GS4, Gro92, GS9, HCC91, HF85, KKS93, KPH+05, LPD13, LG03, LCGN92, ME92, Mou13, SBD77, SBD+94, WX14, ZP07, ZXD+14, ZPL88, vWS04, AE13, Ano04q, APB07, Ban97a, BW98, BX99, Bap99, BS99, BB9B, CH91, C98, CR07, CWC+14, CTLG94, CÖ91, CD93, DCV98, Day92, DLZY14, DSR11, EK15, EHEBA10, FSS+02, FJS11, FSM94, Fun99, GS05, GN94, GTA+13, HKHP11, Hor83, JK15, JLYW14, JLL7, Kir93, KB15, Les01, Ley07, LSH+12, LS05, LMJ+11, MKC08, MDS75, Mol96, NAK13, Owe94, PR97, PM84b, Pic88b, RS99, RO87, SB94, SD15, SZ95, SDD95, SJZW07, She12, SL12b, SoLB10, SF92, SHG98, TL02, TDR01, UKL+13, UPTd92, VP98]. image [WW08, WXG+14, WH96, WGS99,
industries [Ano03p, Dro78]. Industry [PM84a, ABJ90, Ano02-53, MWY^+10, Tes84].
industry-university [MWY^+10]. inertial [BS09]. INESC [FCSB90]. INFADS [KAA075]. Inferring [BBHC15]. Infinite [YHHS93, FC00b, Sbe98, SKP99].
Infinite-corner-point [YHHS93]. Infinitex [HPD^+10]. Influence [POBB09, ALD12, RB08]. informatics [dos01]. Information [Ano93e, Ano95-28, Ano03v, Ano03w, Ano04z, Ano05v, Ano06t, Ano06v, Ano06w, Ano07q, Ano07r, Ano07s, Ano07t, Ano07u, Ano07v, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09d, Ano09e, Ano09g, Ano09h, Ano09i, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano11c, Ano11f, Ano11g, Ano11h, Ano11i, Ano11j, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano12j, Ano13d, Ano13e, Ano13f, Ano13g, Ano13h, Ano13i, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Bax77, Bru14, Ehl85, Haz79b, HFP06, Mac77, Ano94-29, Ano94-30, Ano06u, BL96, BF02b, Car92, CSCF08, CLE13, Fer01, GN94, HIS83, HMHA98, Jun94, KR96, KN88, KPB96].
Informatique [Cib77]. informatiques [CV77]. infotainment [HK801]. infrastructure [KKC94]. infrastructures [HK801]. ingredients [AA92]. inhabited [LCCS04]. Inhibition [Row82]. inhomogeneous [hLtTxDdZ09, PKK13, SGGC05]. initial [ABCD93, LaV07, Lie85]. Injectivity [ZZ15]. ink [BPGW11, Lee01, XMD^+12]. inner [CGB13]. Innovative [CVHM03]. INP [Ano07e]. Input [Bij85, BKCS79, IA83, Mac85, LRHS14, Ner75, WY03]. inputs [CH12]. inputting [WMW13]. inquiry [JMC^+04]. inscribed [BR07]. insects [GCCZ14, CWTL08]. insertion [BG91, KB02]. Insight [TC93]. insights [Rec92]. inspection [LQOW08]. inspired [APS09, MSR^+13]. instability [BjOwKM12]. installations [GA07]. Institute [GA88, Mir87]. instruction [Cor76]. instructions [TMK94]. Instrument [Pot77a, FM99]. Instruments [Gra85]. Integer [ML79, ATB98, FH94, IKB00, ML12]. integer-based [IKB00]. Integral [Haz77]. integratable [Sch85a]. Integrated [Eas85, HMAHA98, Sch86a, For84, GDA^+13, Gru87, IYH97, LRHS14, SZEG93, SMS09a, SMS09b, SC97, Sta78a, Yam94, ZR97]. Integrating [ACV03, EL04, ESAH02, App87, CSFG96, FB12]. Integration [GA83b, Nik06, OH83, SVT86, Ano94-32, Ano94-31, AP99, Ban85, DEST95, LPV95, NSG05, PTW98, RAG05, REG^+89]. Integrity [TJ85]. intelligence [Ano04g, Ano07f]. Intelligent [Ano86d, Ano94-29, Ano94-30, Ano02f, KS01b, PP99, Ano03-37, Ano03c, Ano04d, Ano04-40, JD75, KD94a, LVVC06, ZL00]. intensity [BJP97, MKG00, Rok93b]. intent [GR09]. intention [Nap95]. inter [ESFGDZ97]. inter-faces [ESFGDZ97]. Interact [Ano05i]. Interacting [ACS75, VSKG03, AA07, GD00, Pla00]. Interaction [Ano07o, Ano07-28, Dai93, Eas85, FGLW03, JNR85, Pro85, San06, Ano91b, AM10, BN07, B^+00, BES00, CCM^+11, CJJ99, FGES96, FBt93, KS96, MK83, MR95, MCKS06, PR97, PSBM10, RHN03, RHS^+94, RWE05, Shi04, Sla92, SSS15, SKL^+13, Vaa93, WL15, Wes94, van89a, Ano07-29, Ano12m, Kry14]. Interaction-free [FGLW03]. interactions [Gro91, KD94a, LCWZ14, Lin15, LhCE97, MYC15]. Interactive [ANGH11, Ano06-50, APB07, BS77, BG79, BL82, BS01b, CS88, CIK99, CE80, CF99].
Cho06, DQF04, DM79, Del80, ERWS12, EB10, Fru94, GM78, GI13, GYD75, GHCH03, GSY94, GWW84, Haz77, Haz79b, HKHP11, HJDR95, JH89, KD86, KK12, LFP10, LZSG03, LCCDN06, LS07, LVM+11, LSH+12, LZ88, LRR87, Mac78, ME77, Mar79, ME83, MYF06, Met85, PSMD14, PZH+05, Per77, Rag79, Rau06, RMD11, RS75, SB77, SBOT78, Sch65b, SD15, SS12b, SWS75, SS13, SB74, SS75a, Spr75, SS75b, TMK94, VP06, WCA+11, WSL14, YWR03, Ano03f, Bai07, BS04, Beb75, BH15, Bru75, BEFV94, BBP10, dSC07, Cas87, Che06, CS04, Chu90, CST05, CB10, CT75, CK75, Cra02, CS80b, DSM99, DG06, DGA02, EHBM82, EL04, ENE11, FP75, GBP08, GNL+15, GB75.

**interactive**

[HS03, HIS83, HPD+10, How75, IE98, IC87, JGA09, Jer95, KS98, KS01a, KLW12, Kir93, KS01b, Kor87, KAAO75, Lar03, Lew75b, LG94, LKC94, LH83, MTTLL82, Mar76, Mar86, MUS83, MSD75, MeW87, McW89, MPA+10, Mey79, Nar15, PGB86, PS13b, PMS87, PR82a, Pes02, PSK+11, FF89, Pol83, PP90, Rag80, RAH88, Re77, RLD+12, RSN+07, SEDT+03, SS82, SS02, Smi75, SDWE99, SGB10, SVP82, Ste75, Tay87, TAS09, TBM+04, TS75, TM75, VHN04, WBB+08, Wan04, dDH87].

**Interactive/Graphics**

[UBW99].

**interactively**

[HS05].

**Interchange**

[HB91, CG96].

**Interchanging**

[Hor83].

**Interpretation**

[AR84, JK84, Sug84, TC93, Arb92].
dPCOO + 05, PP99, ST02. **Interpretive** [CC05]. **interrelationships** [TS87].
**interrogation** [FPC10, GOZ95, Ros90]. **Interruptible** [MO06]. **intersecting** [HH91, PMTK01]. **Intersection** [Bro76, AO91, Boe91, CK09, DM00, GS01, JOK + 07, JS92, LJCW04, LT95, LL12, MK89, MZ89, PS02, SF98, S94, TFFY00, WA02, ZM91, Zub88]. **intersection-free** [GS01a]. **intersections** [FFV + 11]. **interspersed** [SD08]. **Interval** [Ala85, SF91, CM15, Lam99, Sar92b]. **intervention** [CCY + 03, CCM + 11]. **intra** [CCM + 11]. **intra-cardiac** [CCM + 11]. **intrinsic** [BBHC15, CW03, CLE13, LW99, LL15 + 15, TOY + 14]. **Introducing** [GHS06]. **Introduction** [All84, ADL06, Bon95, Bon97, Bus98, CSD09, Cyc93, DG96a, Enc83c, Enc84a, FJA08, FR04, GM06, GS96, G93, GN04, HS97, JG00, Kje95, KS03b, KKE07, Kro96, Lis95, Mac95, Mud99, Pic92a, PZK96, SB96, SS97, SP97, Sla98, Ska99, SS07, Str95, Str96, dA06, Ano83b, Ber84, BF02b, Bon03, Bon05, Bon06b, Bru92, CCRG87, CK02a, EFP02, Eg86b, Enc86c, End85, Gob93b, Goh54, Gra83, HW85, HH93, Hvi86a, Kot90, Kro91, K904b, Mud93, PS03, PML + 05, Pre84b, Rob91, Rog85, Sch86c, Shi02, SS04a, SLCN09, Str83a, Sul85, TA90, Wu02, Kli00]. **introductory** [Bon02, Cun00, RWE05, San00, San06, SS04b, Wol00, Wol02a]. **Invariances** [dCdLL14]. **invariant** [LRG11, OCM10, OGCZ12, RBB + 11, SvRvL07, WXS12, tHV10]. **invasive** [CCY + 03, WH96]. **inventing** [Cun00]. **Involved** [ABMC + 15, FB12, FB15b, KRRS12, AN99, BMT96, ENE11, FB14, FB15a, KNMP14, PPV07]. **inversion** [CC01a, Coo00a, FC00b, Ley05]. **Investigating** [IWM + 09]. **investigation** [HSD96, HKCL02, Sh93c, TS87]. **invoking** [Sch75]. **Iota** [Mac78]. **Iris** [WSG10, Nic84]. **irradiance** [DMG99, MRC15]. **Irregular** [AM12, ABJ90, CZ06, SKKN10, WZW97, XM12]. **ISDB** [Yam94]. **ISMAR** [Ano03-36, Ano04-39]. **iso** [FJW11, TPG99, XD08, CCRG87, HB91]. **iso-surface** [TPG99, XD08]. **iso-surfaces** [FJW11]. **ISO/IEC** [HB91]. **IsobAS** [LCD15]. **isochromatics** [LRG11, Osi05, OCCZ12, RBB + 11, SvRvL07, WSX12, tHV10]. **invoking** [Sch75]. **involving** [KB12, SVSV07]. **Iota** [Mac78]. **Iris** [WSG10, Nic84]. **irradiance** [DMG99, MRC15]. **Irregular** [AM12, ABJ90, CZ06, SKKN10, WZW97, XM12]. **ISDB** [Yam94]. **ISMAR** [Ano03-36, Ano04-39]. **iso** [FJW11, TPG99, XD08, CCRG87, HB91]. **iso-surface** [TPG99, XD08]. **iso-surfaces** [FJW11]. **ISO/IEC** [HB91]. **IsobAS** [LCD15]. **isochromatics** [LRG11, Osi05, OCCZ12, RBB + 11, SvRvL07, WSX12, tHV10]. **invoking** [Sch75]. **involving** [KB12, SVSV07]. **Iota** [Mac78]. **Iris** [WSG10, Nic84]. **irradiance** [DMG99, MRC15]. **Irregular** [AM12, ABJ90, CZ06, SKKN10, WZW97, XM12]. **ISDB** [Yam94]. **ISMAR** [Ano03-36, Ano04-39]. **iso** [FJW11, TPG99, XD08, CCRG87, HB91]. **iso-surface** [TPG99, XD08]. **iso-surfaces** [FJW11]. **ISO/IEC** [HB91]. **IsobAS** [LCD15]. **isochromatics** [LRG11, Osi05, OCCZ12, RBB + 11, SvRvL07, WSX12, tHV10]. **invoking** [Sch75]. **involving** [KB12, SVSV07]. **Iota** [Mac78]. **Iris** [WSG10, Nic84]. **irradiance


Journal [Ano05m, CMS12]. Journey [Bag93, Pic92b]. JPEG [CPG94, TVS+03]. JPEG-coded [TVS+03]. Julia [CCC00, Coo01b, DSBB96, DMT03, DeK93, Ent89a, Gin02, Lak91, MR92, Mil93, Nor89, OdlCA02, She93]. July [Ano02-37]. June [KKMT06]. Justification [Mes84].

Keplerian [Dav95]. Kernel [GH91, Pat15, SB84, Fou11, JK90, PS13a, XZL88, BK91]. kernels [JT02]. key [BPS06, RJS98].

kinematic [KRRS12, MR90a]. kinematics [AN99, EN11, Med86]. Kinetic [CS06].

kinetics [BMT96]. kinodynamics [KRRS12]. kiss [Pic89]. kite [Fat01]. kite- [Fat01]. knitted [EW99]. knitswear [DG07].

knots [Bro06b]. know [Fra86]. know-how [Fra86]. Knowledge [PSH+09, Big86, DEST95, Ela86, MMS04, NMM09, She88, SD90, WJD+09, vLLSM09].

Knowledge-assisted [PSH+09, NMM09]. knowledges [Ano03-59]. Koch [HY93b, McC08]. Konstanz [KKMT06].

KRT [How88]. Kruger [Enc95a]. Kundalini [Coo00b, Coo01b].


Laboratory [Mit77, Pot77a, Gal88, HRG88]. labyrinths [Ada97]. lag [Ban97a].

Lagrangian [WT13]. laminate [PSR+93]. laminated [Fra99]. land [TS87]. land-use [TS87]. land-use/transportation [TS87].

Landfill [Rob78]. Landmark [MCS13, TSY11]. Landmarking [HK99].

landscapes [KB10]. Language [BMCS79, Del80, MEB82, CG87, DEW75, Des00, GV07, HMW91, LZ88, Mar76, Mar91, Pur87a, ZWP+93, LS06].

Languages [Pos77b, dPCOO+95, McW98]. Laplace [RBG+09, WSX12]. Laplacian [SZL+13]. Laplacians [VTBW13]. Large [Ano12b, BLZD12, CA15, Ger02, HKCL02, HGO2, LFL02, TWSH02, AF00, ACA07, Ano01-41, Ano03-48, BN07, BMH99, BLS15, CGW07, DR09, EHB10, FT12, Gia15, HPD+10, HLB+06, HK99, LB14, MAG+12, PSMD14, PCGS15, SSV07, SKH+96, SKS09, SBSL04, TMSPB09, Van89b, WUH+15, YWR03]. large-data [Ano01-41, Ano03-48]. Large-Scale [Ano12b, BLZD12, DR09, EHB10, MAG+12, SKS09, WUH+15]. large-screen [TMSPB09]. Laser [SR89, Fer01, LQQW08, RPF01, vLKV11].


Layering [Ke00, ACO12]. layers [CKCK09, WL05]. Layout [BDKK96, CB10, CYW15, ICM90, XH88]. Layout-aware [CB10]. layouts [MMV+14]. learned [WKS03]. Learning [Ano07a, Ano7w, CLF+06, Che06, FS78, JMC+04, Smi77, BKV05, BHL+15, Cum89].
Least [Coo78, Zha98a, CC01a, LZC15, MYF06, RGRG15]. Least-Squares [Coo78, CC01a]. Least-Squares [Coo78, CC01a].

M [SR95]. M-Buffer [SR95]. Mach [Hod91, HO94]. Machine [HRTK86, Mac78, Web85, Ano94u, Ano94v, HR97, HIS83, HS14, KMS+97, LPD13, MN90, PXH+03, TR95]. machines [JS09].
machining [Bär90, PPVT03].

macromodular [FEJM75]. made [AAB92, CL96, BBDM03].

made [AAB92, CL96, BBDM03]. Magic [AdBC+04]. MagicBook [BKP01].

Magnetic [NYKN83, AP99]. Mahalanobis [RA15]. maintainability [MMF03].

maintenance [GZ99]. major [KAV+88].

majors [She12]. make [KL02, QMHH91]. maker [GR09]. Making [Séq13, ABJ90, BPD15, MIl75, RHFL14, Sch95]. malleable [OK12].

Mandarin [Ano94a]. Mandarin [Ano94a]. Man [HIS83, Web85, HR97, MK83, Gly91].

Man-Machine [Web85, HIS83, HR97]. man/machine [MK83]. Management [BT78, Haz79b, AD85, Ban85, DG06, ET07, GB75, H'01, LCGN92, RC08, RJS98, SVT86, vOMR+15, Ano94-29, Ano94-30].

manager [MMF03]. Managing [SP00b, SBSL04].

Mandarin [Ano94a]. Mandarin [Ano94a]. Man [HIS83, Web85, HR97, MK83, Gly91].

Man-Machine [Web85, HIS83, HR97]. man/machine [MK83]. Management [BT78, Haz79b, AD85, Ban85, DG06, ET07, GB75, H'01, LCGN92, RC08, RJS98, SVT86, vOMR+15, Ano94-29, Ano94-30].

manager [MMF03]. Managing [SP00b, SBSL04].

Mandarin [Ano94a]. Mandarin [Ano94a]. Man [HIS83, Web85, HR97, MK83, Gly91].

Man-Machine [Web85, HIS83, HR97]. man/machine [MK83]. Management [BT78, Haz79b, AD85, Ban85, DG06, ET07, GB75, H'01, LCGN92, RC08, RJS98, SVT86, vOMR+15, Ano94-29, Ano94-30].

manager [MMF03]. Managing [SP00b, SBSL04].

Marx [Gol94, dPCOO+05].

Marx [Gol94, dPCOO+05]. mark-up [dPCOO+05]. Marker [ABJ90].

Marker-making [ABJ90]. markers [CGW07, Dor99]. Markov [LW90].
mapping [CCC00, WC89]. MapReduce [Gia15].

[ABe04, BF07, BT83, Cah99b, CBS+14, Eng93, FW11, G006, HOCN07, Jc95, LBdL11, LL+15, MA+14, Mic90, MML+11, NP96, PMS87, PGS15, RPM96, RPM97, RBP+01, SK03, WCdA98, ZI00].

Marathon [ZXH+12].

Marbling [AT11].

Marcel [For84].

Mars [HFT+99, Pic92b]. mask [AC89].

Masked [CCC08].

mass [BMT96, FCWS97, McD06, TH09].

mass-spring [McD06, TH09].

Massachusetts [EGL+95].

Massive [vOMR+15, BGMP08, MAG+12].

Massively [BRL95, GPR+95]. Master's [Ban97b]. Master's-level [Ban97b].

Matching [BWeBD13, SE01, BWD13, BL82, CSLY01, IT11, LD11, LH00, LSW15, YF09, ZS02].

Material [LSWL13, GHS06, IWT13, NGA95, PSBM10].

Material-aware [LSWL13, Materials].
Mathematical matériels [Le 77].

Mathematics LTS96, HMW91, Av07, SS75b.

MathPad LTS96, HMW91, Av07, SS75b.

matrices HL93, Van95.

matter MA14.

matting LS05, WXG.

maxillofacial hLfTxDdZ09.

maximal GYJZ15.

maximally LBB11.

Maximizing BR07.

Maximum MKG00, TT12, Maxine.

May [Ano03i].

maze IU09.

maze-like IU09.

McKim [Kre93].

Meaningful ZFJ90.

Means NYKN83, CMLR11, HR88.

measure SrI02, SCT+14.

measurements GG14, Wan04.

meas [MS01].

measuring Par75a, XCP04, LQ09.

Mechanical JK84, CPCS90, ER83, JMV90, NKA83, PMV06, UWC90.

Mechanics [Tak77, Ano85g, Ano86j].

mechanism DSM+99.

Mechanisms [JAA84a, GSO1a, PCS00].

medallions RPAM06, RAA+08.

Media [Ano01u, Ano1v, Ano1-44, Ano1-45, Ano1-49, Ano02s, Ano02-44, Ano06-37, Ano07e, Ano07d, FH11a, FH11b, Ano95-39, Ano95-40, Ano03-33, Ano04t, Ano04-36, Ano05s, Ano06-32, Ano06-34, CMSF11, CH15, ERDS14, Hvi86b, RWD14, WCH+11, ZR97, Ano01-37, Ano02-29, Ano03q, Ano06r, Ano07p, Ano04-37, Ano04-32, Ano05z, ZR97, Ano02-45].

Medial [RJKV12, ML12].

Medication [MAH00].

Medical [HKS00, SGM97b, BKG9a, CGW07, DEST95, FGE06, GV95, HKHP11, KF+09, LPL+05, RPHL14, ROP11, Sak02, SGM97a, SDWE99, SF92, ZKS+96].

Medicine [Ano01-59, PB11, Ano04a, GPR+95, PSSP96].

Medicube [BK89a].

Meditation [Web85].

Meditations [Mad00].

medium [CS03, Mok87].

medium-global [Mok87].

Medley [Rei10].

Meets [Ano01-59, Ano04a, BPS06, H+00a, HH88, RCB15, RBUB94].

Meinhardt [Coo01a].

Melting [ZWQ+06].

members [GBG04].

Meditation [Web85].

Meditations [Mad00].

medium [CS03, Mok87].

medium-global [Mok87].

Medley [Rei10].

Meets [Ano01-59, Ano04a, BPS06, H+00a, HH88, RCB15, RBUB94].

Meinhardt [Coo01a].

Melting [ZWQ+06].

members [GBG04].

Mesh [BA09, Fou11, Gab77, KNC11, LKL02a, RCPB01, TCL+15a, ZLGH10, AF11, BJowKM12, CA15, CKCK09, CMS08, GA002, JGA09, KPA12, LY15, LZP+04, LFLt11, LWLT11, hLFTxDz09, LCCM02, LTB13, LZT+15, MYY06, MV14, MFL11, MGJ+11, SMS09a, SMS09b, SA86, SA87, TSD+07, WLDB11, WY11b, WM12, XGZ11, XLXG11, XCP+09, YPSZ01, ZD04, ZQL15, dAU14, dCd11].

Mesh-aware [KNC11].

mesh-based [dAU14].

meshed [DFWW15, ZSK95].

Meshes [AYZ12, TJ85, ACG15, AK15, BMW12, BGMP08, BFA11, BAS+15, BS01b, BAC14, CCL+03, CC08, Hop98, HXA+12, KNC11, KY12, LGRP14, LL11, LLX+15, MCAH12, MGHI3, NC12, NA03, OP13, OP15, PS13a, PMV06, PB96, Rei98, RMG15, XSG+09, SBSL04, SCC11, TT12, VGP04, VH15, WFG03, WCL14, ZY01, ZSL12, ZCT95, dGGV08].

Meshing [TGG06, JLS+11, GVP09, LCZ+11, MG98, SS12].

Meshless [LLZ+11, SOG08, ZLGH10].

message [El86].

meta [Si99].

meta-model [Si99].

metaball [YJC99].

metaballs [JLP00].

Metafile [NM85, Ree85, Sch86b].

Metafiles [Row86].

metal [MMV88].

metal-forming [MMV88].

metamorphosis [Bou95b, KP98, SFV013].

metaphor [G05, Shi04].

Meteorology [H+00a].

Method [Bar77, CGH94, CS85, Lam87].
BDPR93, BX99, BBCG11, BBE14, BAS+15, CGB13, CYJ+13, CT13, CCM+11, CPC90, CB01, DCHJ13, DVF06, Des00, Doh95, EBHM82, Ela86, FBF+01, FST97, Fun99, GWP00, GDDA13, GBF14, GA12, GO90, HOCN07, HQW14, HJT+13, HL06, KSM07, KRK+06, KF02, KLW12, KKNT88, KK12, LLLC11, LG94, LCCM02, LXPP06, LTPN96, MT88, MRR98, MT00, MYC15, MBP14, NS87, NC12, OSSJ09, PPP88, PTL04, Pie90, PP02, PM13, QD03, RMD11, RLD+12, RLB+02, RMCN11, SH94, SSK09, SS96.

modeling [Shi06, SGR+99, SWS75, SET+88, STdKB11, VPBY02, WWY06, WHL+09, WMFR89, Wei84b, XZ00, YMYH12, ZjJW+14, ZPL+15, dILC99, tHV10, Ano07a, Ano07b].

modeling-a [HL06]. modélisation [Nan77].

Modelling [All84, Ano95q, Ano95r, Ano95s, Ano01-54, Ano01-57, BB00, FHP89, Kle86, MPS85, Wen84, vEB98, Ano03-53, Ano03-57, BBH90, CSFG96, CSZ92, DAHF04, DMS08, FSN6a, FSH98, GdMF03, GT91, Her83b, HY03, JGK90, JGKS88, K+00a, KH86, LTS96, LS07, LS06, LR90, MQW09, NGA95, PCS00, Pla00, PM10, RBUB94, STM+04, SL12b, SPS96, Ste09, WM95, YTS3, Ano93c].

Models [BP93, BKL+95, DM79, GÖT93, IO91, SK083, Webb84, AVM05, AB11, BMM99, Bcc94, BA90, CCKS88, CKS98, CB10, CDGC94, Do85, DLYZ14, EHBM82, Elb11, GM04, GFO9, GKLMO7, GÖT97, GYL+13, GK04, HFP06, HKKF10, HK99, KPF03, KM14, Kuo01, LD03, Lee01, LWY+10, LCCM02, LJWCh07, LUB+13, LVVC06, MHW10, MAC+12, ME92, MCT05, MPS06, PA07, PSSB10, PSS04, RC08, RVdF08, Ros90, SK98, SGC00, SD08, STTW82, SH03, Sif99, SC97, SZL+13, TNGG14, WLL+12, WES94, XM12, ZK07, van89a].

modern [APA+11, FWLW13, Mad00]. Modification [GWW84, SDSA89, van89a].

modified [CKCK09, SZE93, WW08]. modular [CCW97, CCC00, CCW01, KS15, LP93, Sch85a]. modulated [Sen99]. modulation [APS09]. modules [Wol02b]. MOGRA [RG93]. Moiré [Sen00, Rag09, YT87]. molds [HLF88]. Molecular [HJW+08, HvK87, RG93, WMFR89, EHBM82, VSIO6, ZS14]. molecule [HSD96]. Molecules [CHMR78]. mollusc [vEB98]. Moment [TSD+07].


monotonic [APA+11, FWW13, Mad00]. Modification [GWW84, SDSA89, van89a].

modern [APA+11, FWW13, Mad00]. Modification [GWW84, SDSA89, van89a].

modern [APA+11, FWW13, Mad00]. Modification [GWW84, SDSA89, van89a].
Object-space [KAÖ98]. Objective [PAE09]. Objects [Haa94, Van85, ACV03, ACC+11, AF89, Ano06-35, ADOR02, AG94, BF02a, BK89b, CL97, Cho06, CKCK09, CP10, CH12, CR99, DG96b, DZ91, EME15, FIES96, Fin89, GRPR08, GO10, GTG06, GTK02, GN89, HI95, HKYM01, JC95, JHPBr11, Jut94, KD11, KP95, KDG96, LY15, Lin97, MW99, MMS98, MA94, MD99b, MC10, MG09, MS88, MO06, MLF01, NG88, OK99, OK03, PdSdM+12, PM+05, RB96, SKV95, Sds99, Sr102, SPL14, SK13, ÜT99, WTF95, YY96, ZHU91, ZPL+15]. observations [SM92]. obstacle-avoiding [LMW06]. Occlusion [FHFG99, BS04, AM12, AMGA12, BMH99, DVND97, ET07, GS99, KKO01, KJ95, JHPBr11, Jut94, KD11, KP95, KDG96, LY15, Lin97, MW99, MMS98, MA94, MD99b, MC10, MG09, MS88, MO06, MLF01, NG88, OK99, OK03, PdSdM+12, PM+05, RB96, SKV95, Sds99, Sr102, SPL14, SK13, ÜT99, WTF95, YY96, ZHU91, ZPL+15]. optimization-based [CCC04, GCC14, Mul01].
organizing
organometallic
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Orientation
Oriented
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Parametric-surface [BSJC02]. parametrically [PTR+92, RH85]. parametrized [van89a].

Parking [CE80]. ParSys [PLM+05]. Part [Ano01-51, HR07, IA83, KL02, CGH97a, CGH97b]. Part/Future [Ano01-51].

Parking [CE80]. ParSys [PLM+05]. Parthenon [CDPS06].

Partial [BW94, IT11, LSW15, MRC15]. partially [CK02b, CDF14]. participating [CS03, ERDS14].


Ano04-47, Ano06-40, Ano06-39, Ano07-36, Ano04z, Ano04-27, Ano95-33, Ano95-34, Ano95-35, Ano95-36, Ano95-37, Ano01x, Ano01z, Ano01y, Ano01-52, Ano01-53, Ano02-48, Ano03-42, Ano03-44, Ano03-45, Ano03-46, Ano04-45, Ano04-46, Ano05-34, Ano05-35, Ano05-36, Ano06-41, Ano06-42, Ano06-43, Ano07-34, Ano07-35, GRAPH [BDP82].

Graphic [QGW08]. Graphics [BG79, Ano95m, Ano95k, Ano95l, Ano01h]. Human [Ano07o]. ICA [Ano04-32]. IEC [HB91]. iQmulus [VBS+15]. machine [MK83]. Motif^{M} [STN95].

PEX-environment [PH90]. PHIGS [HR88, Sin87]. printing [Dix91]. Pub [Ano04x]. Publication [Ano03v, Ano03w, Ano03u, Ano04z, Ano04y, Ano05u, Ano05v, Ano06t, Ano06u, Ano06v, Ano06w, Ano06x, Ano07q, Ano07r, Ano07s, Ano07t, Ano07u, Ano07v, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano09i, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano11e, Ano11f, Ano11g, Ano11h, Ano11i, Ano11j, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano12j, Ano13d, Ano13e, Ano13f, Ano13g, Ano13h, Ano13i, Ano13j, Ano14b, Ano14c, Ano14d, Ano14e, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g].


volume [RAG05]. Pencil [KYM12, AWI+09]. pending [Ano05y, SIG02]. pendula [PTR+92].

Penrose [McC02]. People [Bij85, VCHR07]. per-pixel [LYZ15]. Perception [YGS12, BX99, ESAH02, GS01a, GKT02, Gro92, KP95, KS04, MWDG13, Nan77, POBB09, SM75]. Perception-driven [YGS12]. Perceptual [ABCO12, CRD10, BCC10, Cad08, CWNA08, IP03, LS05, ZZDZ10].

Perceptually [CFB15, MSR+13]. PerEL'05 [Ano04-38]. perfect [BD98]. perform [AA00]. Performance [AP88, BS82, GP86, Ano91d, DG96c, EHM84, EK15, JIL97, KS08, LBLD97, Lea87, NC07, NBE+04, Sha92, ZZCL14, ZGaDL+96, ZFJ90]. perfusion [HO12].


perturbation [KLP01]. Pervasive [Ano021, Ano04-50, Ano05-37, Ano04g, Ano04-38, Ano06-44]. Petri [KS86, MRR98]. PGV [Ano04-27]. Phase [PTR+92, Rag79, Pic87a, ZZJ+14].

phase-field [ZZJ+14]. phases [BCF06].

Phenomena [BN06, Ano05m, GSMA06, MG08, SAKB75]. phenomenon [VR06]. PHI [NP88]. PHI-GKS [NP88]. PHIGS [AEMT88, BBMR89, How88, La94, NP88, PH90].

Philosophy [Wri75]. phone [KB96]. Phong [BERW97, Cla90, OM96]. photo [CCCS08, JWL12]. photogrammetric [BKL+95, Ano07-37]. photogrammetry [ST02]. photogrammetry-based [ST02]. photographic [CCCS08, CS01].

photographs [GR09, WWL+12]. photography [GS05]. photometric [LYZ15, MRC15]. Photon [JC95, ERWS12, LZ14]. Photorealism [NT95]. Photorealistic [Ano12s, AVM05, CLT07, CST05, LMJH+11].
MML12, PdSmDML+12, CI11]. photos [NLSN11]. PHSColograms [MSF95]. 
PHSColograms$_{REG}$ [MSF95]. phylolotaxis [FHP89].

Physically
[Ano07a, Ano07b, AK06, AM10, D+01, MR05, Owe94, PLM+05, Shi04]. Physically
[XSQ+97, CSLY01, DG96b, IP03, LCDN06, TP08]. physically-based
[DG96b, LCDN06]. physics [Gro91, GLT+97, Mad00]. physics-based
[GLT+97]. physiology [Gro91]. PIA07
[Ano07-37]. PIA07-Photogrammetric
[Ano07-37]. Picture [BPR90, JA84c, NM85, Row82, HW89, OGSCLM+07, RS75].

picture-logic [OGSSLM+07]. picturebook [AA92]. Pictures
[AL78, BG80, BPR90, ER87, RS96, Sch88]. piece [SAMA97]. piece-wise [SAMA97].

pieces [ASM12]. Piecewise
[BB93b, AO91, BP97, BB91, Com01, GL95, HEWF13, MS09a, ZPL+15].

Piero [Fal89]. Pierre [FS78]. PIK [BK91].
pile [AF89]. Piles [MB97b]. pipe [FS88].

pipe-connections [FS88]. pipeline
[AE91, Bre91, FWW13, HR88, NIH08, Sin87]. PIPS [KR92]. pit [AM12].

Pittsburgh [AW93]. pivoting
[MZ89, ZM92]. PIX [HLJ+93]. Pixel
[KPSN04, KK08, KGK+07, LYZ15, SNS06a]. pixel-based [KGK+07, SNS06a]. Pixelated
[GDA+13]. PixelFlow [Mo96]. pixels
[BD98, Bou02]. Place [Dia94]. placement
[AM12, AB90, GFR83]. Planar
[GPC84, JA84a, LYW+13, AA00, Bay95, CM15, DBC92, DHJ+99, EK15, FT95, FR88, Com14, KKLK11, LDT02, LSW12, MS07, MW92, Mes00, MPM15, NP96, RF00, SM07, SXST14, VMA15, WSL92, ZC99, ZM92, ZPL+15, ZU88, ZH87]. Plane
[DBG93, PK85, Rag79, She93, AJR70, Baw97, Car96, Eat89a, GB91, GBV92, J92, LZ03, Lop92, Mai87, dCNPdFS14, Nav89, SB86, SJ94, Zsy90a, VRV05, ZP92]. planes
[Bro76, CZ98, CP97, DTZ09, MCT08, Pic87a]. planet [DR15]. planet-sized
[DR15]. Planning [Dai93, AC90, Ano96, Ano96c, Ano96d, Ano96e, Ano96f, Ano97a, Ano97b, An97c, An97d, B+00, CJ99, GG96, GA83b, GA88, GB75, HO88, LLF10, LS90, LKC94, LQOW08, MTC02, RSN+07, SVT86, Tay87, dDH87]. plans [How75]. plan [OMF93]. plans [VRV05]. plasma
[JAR75]. platform [BCS08, CH93, CS04, CJS99, DBS+11, GA07, ZMM+90].

platforms [AZF13]. PLATO [WK14].

playback [EHM84]. playing
[Che06, SGBI02]. Plot [Wen84]. Plotters
[ML79]. plotting [Pic83, SSK87, TSD87].

PLUS [SB04, Rei04a]. PLX [LRMS02].
pockets [GD11]. Poincaré [WCdA98].

Point [Ano04-51, Ano07-38, BSL+13, BCCM07, BP98, KZ04, KF88, LWV07, ODZS11, SP04, WM95, ZCL+13, ZP04, ACA07, ADR01, Ano06-49, Bec95, BLW12, CHL+11, CRT04, CZZC04, DFVV15, GM04, GMdMR+13, GS11, HNB08, KD11, KLY15, KB04, Lam00, LSK+10, LCZ+11, Lin90, LZZ+15, MKC08, MRF06, MTSM10, MPM15, Mor76, NOS15, OWM13, PLJ+13, PS13a, SSV07, Sar92b, SW11, SMK08, SBY11, SG15, SPS12b, TGG06, TCLK15, VBS+15, VH02, WBB+08, WLW05, WW06, WTT+11, WSL92, WGLS00, WGL04, XLGG11, YIL90, YHHS93, ZK07, ZP07, ZSW08, ZS02, vOMRI+15]. Point-Based
[Ano07-38, BP08, Ano04-51, BSL+13, BCCM07, SP04, ZP04, Ano06-49, KB04, MKC08]. point-clouds [SSV07, SMK08].

Point-in-polygon
[LWV07, MRF06, LWL05].

point-in-polyhedron [Lin90].

point-sampled [GM04, WW06]. point-set
[PLJ+13]. point-sets [WSL92]. Pointer
[FSM94]. Pointing [FSM94]. Points
[Cor82, AM91, BWdBP13, Dra98, EH96, FR92b, LW10, MW14, PK91, SSS14, Wil03, Yin04]. Poisson [GYJZ15, SJZW07].

Poisson-disk [GYJZ15]. polar
polar-plane-based [VRV05]. polarized [CPLB14]. policies [AK13]. Politècnica [BJAN+95].
polycome [HWFQ09, WYZ+11]. Polygon [GP86, TP89, ZJŽ03, AMGA12, BR07,
CC08, GS01b, GK04, Kno87, KAÕ98, LŽ03, LL04, LL05, LW007, MCAH12, MRF06,
Ran87b, SF98, Shl83, Ska93, WLYW05].
Polyhedral [ZTS02, FR88, GH98, KB05, VL98, Wan04]. Polyhedron [Sug84, CSZ92, KS09,
LDT02, LLGA12, MK89, PYD+05, Pha95, RF00, RFR02, RdMF08, RF97, SG15, Van99, ZC99,
Žal01, Zub88]. Polyhedra [Chr78, FT97, JS08, MFOK94, Ran88, TKZ+13].
PolyMeCo [SMS09a, SMS09b]. Polynomial [PS02, SA86, BMH99, BTV83,
BC88, DAHF04, DZ91, LOdF02, MLP01, MS01, PR93, RLB+02, SGC00, SMS09a,
SMS09b, SSBT01, TT12, ZD04]. Polynomialization [CCC97]. polygons [CW03, FTU95, Kau88,
LDT02, LLGA12, MK89, PYD+05, Pha95, RF00, RFR02, RdMF08, RF97, SG15, Van99, ZC99,
Portable [Cul84, FBT04, Sni75]. Portrait [TL13]. Portraits [Rag79, PRT+92].
Portugal [Gom90, LG89]. Portuguese [DQF04]. pose [LMC13, TOY+14].
pre-positioning [DWH+15]. precise [GH98]. precision [HCC13, Kra10, VGP04].
predictive [HJ03, PSMD14]. Preface [Ano10h, Ano11]. BL15, DP10, NP12,
Present [McC84, NT95]. Presentation [Con77, Pic84, HK93, JK90, KR96, KP95,
KN88, RBUB94, TP13]. presentations [VHON04]. Presenter [PCD+15].
preservation [APA+11]. preserve [BM95]. preserved [HL7]. Preserving [BB91, BB93b, SAM17, AB97, BS98, BX99,
Bru14, CZL14, MX14, Mon87, PB96, SK06, VL98, WYZ+11, WLL+12, ZQL15, ZFS03].
Prevention [Moh77]. Previewing [JV84]. Previous [TMK94]. primary [BM03].
prime [Lak89]. primitive [HL93, SF92, WEWL99]. primitives [DKY97, FD75, KK12, MTT82, ZHC11].
Principal [ERDS14]. Principal-Ordinates [ERDS14]. principle [Aro89]. Principles [Kru84, MS92b, MYC15, ABCO12, Ber97,
HS99, Mit87]. print [Fri03, GR09]. Printed [Per77, PFR83]. printers [Fer01, SR89].
Printing [Ano07c, Ano07d, SB83, EME15]. prioritization [SKH+12]. priors [CLE13].
prism [WFC14]. Prize [Ano93d, Ano94i].
proactive [VSKG03]. Probabilistic
[KYL15, ATHL14, Krn99b]. probability
[FN10, TMB+05]. probability-based
[TMB+05]. Problem
[DW82, Bec95, BjOwKM12, How75, PK91, SS93, SS75a].
Problèmes [Dom77]. Problems
[SvD03, BPS06, Des00, Kor87, IW99, Mal87, MN90, Rag50, Sal85].
Problèmes [Dom77]. Problems
[SvD03, BPS06, Des00, Kor87, IW99, Mal87, MN90, Rag50, Sal85].
Problem [DW82, Bec95, BjOwKM12, How75, PK91, SS93, SS75a].
Public
publication [FEJ04]. publications [Ben79]. Publisher [Ano10i]. PUBLISHER'S [Ano06-45].

Publishing
Mar87, Mar91, VHON04, ZR97. Purpose
KAV+88, EW75, MTTLL82, MDSU88.

tores [Gro92, KJTS96, SET+88]. Pushing
[MDG13]. puzzle [Edg00].

puzzles [OGSSLM+07], PVG
[Ano01p, Ano01-41, Ano03-47, Ano03-48]. Pyramid
[Nug91]. pyramidal [KNMP14]. pyramids
[LSGFRC+13]. Pythagorean
[Bro07a].

Q [Haz79a]. Q-Splines [Haz79a]. Quad
[BMW12, Gii02, HXA+12, HW89, LCZ+11, LWLT11, SA86]. quad-dominant
[LCZ+11]. quad-meshes [HX+12].

quad-pattern-coverable [HX+12]. quad-tree [SA86]. quadrangulation
[LLZ+11]. Quadratic
[Phs89, WY11a, CM15, Eng93, Mii93, PB96, RPM96, RPM97, SP95]. quadric
[HL96, JSS92, Kuo01, SJ94]. quadrics
[GBF14, LNFC95]. quadrilateral [ILS+11].

quadrilaterals [Jas88, Str86]. Quadruple
[BR89]. Quadruple-step [BR89]. quadtree
[HY93a]. qualitative [NFLYCO99, SA04].

Quality
[LCZ+15, SR97, XCW+09, DLV06, Fri91, GP91, G5892, G5900, LPV95, MCMT14, Mii99, PSM91, SLP15, WT92]. quantification [SP00, VAGT08].

quantifying [MF02]. Quantitative
[THL15, ZZZDZ10, NFLYCO99]. Quantization
[Dix91, Fii91, HE15, SMK98, YL96]. quantized
[CH94, JX96]. Quantum
[Tak77]. quartic [FM00]. Quasi
[CT13, She93, MR92, SKCP99, XCPZ14]. Quasi-developable [CT13]. quasi-helixes
[She93]. quasicrystalline [Rei92].

Quasicrystals [ADR01]. quaternion
[Jul94]. quaternions [Nor89]. queries
[RGE07, SS02b]. query
[KS91, KJ08, WGL00]. questions
[McW91b]. queueing
[Wal06]. quick
[Lin90]. Quotient
[Rei92].

dial [ABMC+15]. radio
[PSK+11]. radio-frequency
[PSK+11]. Radiological
[KHS+10]. radiometric [AG13]. Radiosity
[DMG99, ACO96, BJF97, BSB+02, CSH08, CS98, CM06, CM15, FB15a, N95b, RBL95, RGG902, She98, SDD95, SZE93, Shi92, WBP92, XLN90, ZP92]. railway
[HIS83]. rain
[CP13, RJG06, WGJG15]. rainfall
[VPL06]. Random
[She98, Bow95a, CSH80, QLCV96, SKCP99, Wir80]. randomized
[KB02]. randomly
[MGH13, SK03]. Range
[Ala85, AO10i, H+00a, Han95, HON97, Mou13, PLJ15, PGC15, PR11, SL12b, TSD87, vLVK11]. rank
[LLZ+15, ZCL+13]. ranking
[TCL+15a]. Rapheal
[KH86]. Raplson
[Wil93b]. Rapid
[Dol95, Goe95, LD03, AS95, CGH97b, CHSD95, YHX10]. Raster
[JV84, Jer85, Neg77, R849, Shi83, vJ84, ADR01, Bor91, CEM98, GL83, Lin97, MCT11, Par88, R839, SDG89, WBL+97, WM89]. raster-based
[MCT11].

rastorization
[Ack96, KKO8, KLA91, LK00, MB97, WIT98]. rate
[DH95b]. rates
[LB75]. Rational
[Ala85, DDPT98, FKY2, GSY94, LL91, MR90a, PS15, SAR92a, SAR93, SAR94b, SAMA97, SAR00, SBH01, SAR02, SAR03, SAS04, ZDT07, ZZZ10, ZFS03, ZFSY04].

rationalisation
[Le77]. ratios
[MRC15]. raw
[CHL+11]. Ray
[Cyc93, Gre86, IO91, MS90, SW91, SKH+12, SSA96, Van85, AA07, BS93, BCG+94, BH11, BSB+02, CF99, CSSC00, HP03, Hod91, HMHB08, JC95, KPFT03, kRC93, K+00a, Koh97, MHC15, Mii01, PM91.
QGGW97, Sam89, SEDT+03, SLS03, SGGC05, SDD95, SSB+08, Ste75, SKM98, SKP99, UPTd92, VHS12, WIP08, WBK98, WF11, WGS99, ZM91). ray-based [MHCL15]. ray-bundle [SKP99]. ray-casting [AA07, rKC93]. ray-convex [ZM91]. raycasting [DEST95, GBKG04]. RayFilling [BCG+94]. Rayleigh [Rei92]. rays [AF89, RAA+08, SKP99]. RBF [TWBP03]. RBF-based [TWBP03]. RBW [Shi93d]. Re [Cun00]. Re-inventing [Cun00]. reaction [McG08]. reaction-diffusion [McG08]. reactivity [WMFR89]. Reader [BCHM02]. reading [BCHM02]. ready [WWK11]. ready-to-use [WWK11]. Real [BLZD12, BFESE03, BP10, CF13, DVND10, FZPM93, FCW+10, GG14, KLW12, LCCS04, Mor75, PsdSmML+12, PSBM10, RHC15, TSY11, WF11, XM+12, ACV03, AJ94, ADOR02, Bay95, BSF13, BH91, CF11, CB97, CVHM03, EW75, EHM84, ERDS14, Eng93, FP75, GRPR08, GW06, GYD75, GCRR11, GRP+95, HBO13, KL07, KKO01, LRD07, Lin79, LD12, Lop92, MDJ+95, Mar10, MMT04, MYC15, NLSN11, RJG06, SLS03, SV06, SWvB95, SPS96, TSD87, TG02, WLP+14, WJGG15, WCA+11, WL04, XLQ12, ZW88, ZMM+90, dHG+97]. Real-Time [FZPM93, BLZD12, BFESE03, BP10, CF13, DVND10, GG14, KLW12, LCCS04, PsdSmML+12, PSBM10, RHC15, TSY11, WF11, XM+12, AJ94, CF11, CB97, CVHM03, EW75, EHM84, ERDS14, FP75, GRPR08, GW06, GYD75, GCRR11, GRP+95, HBO13, KL07, KKO01, LRD07, LD12, MDJ+95, Mar10, MMT04, RJG06, SLS03, SWvB95, WLP+14, WJGG15, WCA+11, WL04, XLQ12, ZW88, ZMM+90, dHG+97]. real-world [MYC15]. realisation [San93]. Realism [vJ84, SL12a]. Realistic [AL78, CG85, CP13, HSE10, LLLC11, Mar10, MRC15, Pla00, RJG06, MYM11, YP05, ZPL88, BLZD12, CDPS06, Maj98, PF97]. réalité [Nan77]. Reality [Ano95x, Ano95y, Ano95w, Ano01-59, Ano01d, Ano06c, Ano06-29, Ano06-30, Ano06-31, Ano07-39, Ano07-30, Ano11m, ABK11, CL92, Gob93b, LS06, vDL02, AG13, Ano01f, Ano01-42, Ano02-53, Ano03-36, Ano04a, Ano04p, Ano04-39, Ano06-33, Ano12i, AP99, A+99, BCS+99, BES01, Bro00, Bry93, Dor99, FBT04, FEBS07, GWEA+11, Gob93a, GS93, GZ99, GL00, HZ15, HHT+99, H+01, Jac93, JP10, KS03a, KKC94, KSR99, KTMW12, Koh96a, KCM00, LDM+11, LBLD97, MML+11, PCY+06, PvdSLJ99, PAE09, QLF+09, Que93, Sei99, SK12, TSY11, TOY+14, WL15, WKS03, WDH09, WTA11, An95u, An01a, KB12, TPK13]. Realization [Ano12h, MSAR01]. Realizing [BN07, MT88]. Realtime [VFSL06, CDPS06, CP13]. reasoning [AC90, FV06, GTG06, LS09, LL06, SA04, SAK90, TA90]. recipe [Gon98, Loy91]. recipes [Dol95]. Reciprocal [KTMW12]. reckoning [SFC01]. Recognition [Ano4b, Ano05c, BG80, CDF14, BPGW11, CSLY01, C06, FGP+10, FK11, GMdMR+13, GMdMR+13, ZW12, HZ15, HHT+99, H+01, Jac93, KY97, LH00, MAH00, SD08, YS15, tHV10]. recognition-based [MAH00]. recognizer [EK15, LKS07]. recommending [BG04]. reconfigurable [SEDT+03]. Reconstructing [DKY97, KC07, KH86, RKMP13, VH15]. Reconstruction [CGMS00, GZZS06, KD11, VP77, YY96, ZS94, AM91, ACA07, ASZ+14, BF02a, BD98, BLK+95, CLQW09, CWTL08, CK02b, CZ06, CLE13, CCCP04, DDW11, DSR11, FV13, FR92a, GDDA13, GV89, GHCH03, GS89, JSS98, JH89, LW10, LBTM15, MKC08, MPM15, MMV+14, NOS15, OK99, OK03, ODSZ11, RCG+05, SLYY97, SHLW89, SJ09, UT99, VAGT08, WS12, WTL+11, WFC14, ZLGH10, ZZCL14, vLvKV11]. recovering
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S [Cyc93, Mil92a, Ano99d, Ano99e, Ano99f, Ano99g, Ano00a]. safety [RCB15]. saliency [BAC14, DSNW13, GBA15, MFP11].

[1]
SKH$^{+12}$, TCL$^{+15a}$, SAM [MK85], same [ACO12]. Sample [rKC93, FB14, FB15a]. sample-based [FB14, FB15a], sampled [CCCS08, DW13, GM04, GS11, OMW13, WW06]. samples [FK11, WL04]. Sampling [DG96b, SG92, TMN$^{+00}$, BA09, GYJZ15, Pur87b, SN06a, TNU$^{+01}$, WPH$^{+14}$, XHGL12, ZZQW11]. San [BL11, KGM75], sandy [KB10]. Sanitary [Rob78]. Satellite [Ber79, JD75, Kir93, Mey79]. satisfaction [Des00, Doh95]. save [CYKK09], saving [CWC$^{+14}$, OT88]. SBC [Ano01a, Ano01f]. SBIM [Ano12s, vdPS08]. scaffold [LUB$^{+13}$]. Scaffolded [QLF$^{+09}$]. Scalable [BGMP08, Gir93, G$^{+01}$, KKHS03, RVdF08, JHL$^{+12}$, KLW12, Kni95a]. scalable [BPS$^{+10}$, DKLP02, MW14, PF09, PS12, REG$^{+89}$]. Scale [Ano12b, LCL15, MALI11, ALC06, ASZ$^{+14}$, BLZD12, DR09, EHBA10, FTB12, Gia15, MAG$^{+12}$, SKS09, WUH$^{+15}$]. Scale-dependent [MALI11]. Scale-space [LCL15]. scaling [FP92, RPM97]. Scan [GP86, Neg77, Eas75, GL83, Kau88, Lin79, YR98, YHX10, ZM07]. scan-based [ZM07]. scan-conversion [YR98]. scan-converting [Kau88]. Scanners [BB93a]. Scanning [Bri03]. Scanning-curves [Bri03]. scans [BWdBP13, GR09]. SCAPE [ZZCL14]. SCAPE-based [ZZCL14]. scapulo [MT00]. scapulo-thoracic [MT00]. scattered [AM91, KHS03, RNM95, SSK87, XZ00]. scenario [CKK96, RHFL14]. scenarios [JP10, SEMW05]. scene [Bou02, BG91, CB01, KD00, LD05, MCKS06, RO87, RV04, ScLBF10, SGB02, WUH$^{+15}$, XYW15, vLVKV11]. Scenes [GM86, MTT84, NH83, Sug83, ACV03, AEA13, CCL$^{+03}$, CCI12, CHSD95, GH98, LD12, MPA$^{+10}$, NFLYCO99, PdSmDML$^{+12}$, RCBS10, SSS04, SD15, WIP08, WPH$^{+14}$]. scheduling [SFD06]. schematic [Men85, SSM87]. scheme [CP98, CWC$^{+14}$, GT91, GBKG04, KD11, MPL02, MCT08, MS09, NG05, SEDT$^{+03}$]. schemes [BF15, BD98, LH14, SK04]. School [Ano01-66, Ano03a, DZZ79, KH86, Ano91c]. Schröder [Dra98]. Science [Lau77, CLF$^{+06}$, GA88, JMC$^{+04}$, Kal04, Owe94, She12, Smi77]. Sciences [Cib77, Le 77, CV77, Nan77]. Scientific [Ano94e, Ano95-31, CM93, Dom93, LRLR93, WCDa98, vDLS02, Beh75, Bry93, Gin93, Wri75]. scientificalness [ZHH$^{+12}$]. scope [dos01]. Scores [BSW78, GC86]. Scouts [SSS09]. screen [AEA13, DK97, JHPhR11, MB97a, SB94, TMSPB09]. Script [IC96]. Script-based [IC96]. Scripta [CUD06]. Sculpting [SCC11, SSCS13, Kru99a, SM98]. sculptured [NS87]. Sculptures [Ano12b, AXG$^{+13}$]. SDS [PM10]. sea [CS03]. Seamless [RGE07, WL15]. search [ENE11, RM91, TKB07, WW08]. Searching [KF15, Rej75, Las91]. Seashells [Cor93, Ste09]. Seaweed [CG93]. Secant [Wal94b]. scene [Jon91, Szy90a]. Second [Mil92b, RB06, Ano94c, HG02, Hod91, Bou09]. second-order [HG02]. secondary [VCQ92]. Secret [TL02]. SECT [BC88]. Section [ATB98, Ano11m, ABK11, BX99, BS$^{+02}$, CMS11, CR99, FH11a, FH11b, FR98, GM02, GPTB02, GZ99, Gra02, GAÖ02, IA99, JD99, JKK02, JT02, KB02, Kry14, LV02, MW99, MRR98, MD99a, MPP98, Mar02a, MB10, MF02, Mou15, OK99, Oik98, PS02, PTW98, PB11, RLB$^{+02}$, SF98, SM98, Si99, TL02, VH02, VLB98, WEWL99, WBK98, Yu99, ZC99, ZLS99, dMF99, Ano83a, Ano86b, Ano86i, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano120, Ano12m, Ano12n, Ano12s, Ano13a, Ano13l, Ano13m, BCMM07, BP08, CMS12, CI11, CH15, Enc85a, Enc85b, Enc86a, Enc86b, GGG96, Lin10, Mar02b, MB14, Rei95,
SR02, SC12, SK12, SSS15, VHE10, ZM92].
sectional [Woo87]. Sections
[VP77, ATB98, KD11, Roc89, Xu08].
security [Gra02]. sedimentation
[CBS+14]. see [KKO01]. see-through
[KKO01]. seed [FS98, Oik98, YHX10].
seed-filling [YHX10]. seeding [BH15].
seemingly [Elb11]. segment
[MHCL15, SF98, TT82]. segment-polygon
[SF98]. Segmentation [JA84c, ATHL14,
APB07, Bus97, DEST95, GF09, HKHP11,
HS14, KGK+07, LWS15, LTBJ13, LZW+15,
MFL11, RGB+09, RMG15, WS12, WY11b,
WWS+13, WSWL14, WCL14, XLG11,
ZLG+15, ZZZ+14, dCdLL14]. segmented
[GTG06]. segmenting [HS11].
Segments [Pie84, DRFRD06, WHH06].
seismic [Arb92, PSH+09]. Selected
[BF02b, Wir80]. Selection
[De 84, Row82, AL10, AA13,
HCC13, Oli08, RO13, SW11, VFL06].
Selective
[WFG03, DTG15, LPR+14, SMSS13].
Selectively [FS98, Oik98, YHX10].
self [GMNS93, HMHB08, LM89, PM13, AM12,
BB98, HK04, HHK+13, Lan97, KLC98,
PMTK01, PBN97, RHC15, SK03, SCC11].
self-affine [Lan97]. self-collision [LKC98].
self-folding [HHK+13]. self-occlusion
[AM12]. Self-organized [PM13].
self-organizing [HK04, SK03].
Self-reference [GMNS93], self-replicating
[RHC15]. Self-similar [LM89].
Self-similarity [HMHB08]. self-visualizing
[BB98]. Semantic [CLH12, FH11a, FH11b,
LXPP06, RGE07, ZJ+14, DBS+11,
LPD13, MK83, MPS06, ZC07, GD11].
semantic-based [DBS+11]. semantically
[HHK10]. Semantics
[CMSF11, GRIG12, MS09b, CUD06, Fiu87,
Mar80, Mar82, YMYH12].
Semantics-driven [MS09b]. sémantiques
[Dom77]. Semi
[LD09, CUD06, GWP00, KPA12].

semi-automatic [CUD06].
semi-immersive [GWP00]. semi-regular
[KPA12]. Semi-sharp [LD09].
Semi-automatic [AR84]. sense [LUMC04].
sensing
[CSFG96, Gia15, JYLW14, THL15, TKB07].
sensitive [CMD99, FT02]. Sensitivity
[Fra94]. sensor [BS09]. sensors
[MMSS03, Nar15]. Sensory
[AM10, HKCL02]. separated [PAE09].
Separation [Fri03, PMBS14, SS75a, DW89].
September [SIG02]. sequence
[C98, CLH12]. sequences
[CH96, GHCH03, Je92, KG04, K+00a,
LM89, Rie89]. sequency [Egb80].
sequential [KM14, ME92, PM84b, TSK98].
serendipity [Wal93a]. Serial [VP77]. series
[An06-33, Cha97, DSR11, Lan97, TKB07].
serious [DPS10]. server
[JHL+12, RBP96, ZR97]. server-client
[JHL+12]. service
[CG96, GD11, HKS01, LMD96, SKS99].
services [KPB96, Yam94]. session
[BLB15].
Set
[An095q, An095r, An095s, Hoo91, CCS08,
Car99a, DM00, Eng93, Ent89a, EB10,
FR92b, FPR92, FC00b, GBP04, HIW+08,
HMHB08, Jon90, KLY15, Les01, LTSS8,
MPM15, ODZS11, OdiCA02, PLJ+13,
PRAM04, PHi92, PFR94, Rad96, Roj91,
RPAM04, RPAM06, RAA+08, STN95,
SLG97, VM15, WTL+11, Žal01, XZD+14].
Set-theoretic
[An095q, An095r, An095s, Hoo91, CCS08,
Car99a, DM00, Eng93, Ent89a, EB10,
FR92b, FPR92, FC00b, GBP04, HIW+08,
HMHB08, Jon90, KLY15, Les01, LTSS8,
MPM15, ODZS11, OdiCA02, PLJ+13,
PRAM04, PHi92, PFR94, Rad96, Roj91,
RPAM04, RPAM06, RAA+08, STN95,
SLG97, VM15, WTL+11, Žal01, XZD+14].
Set-theoretic
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FR92b, FPR92, FC00b, GBP04, HIW+08,
HMHB08, Jon90, KLY15, Les01, LTSS8,
MPM15, ODZS11, OdiCA02, PLJ+13,
PRAM04, PHi92, PFR94, Rad96, Roj91,
RPAM04, RPAM06, RAA+08, STN95,
SLG97, VM15, WTL+11, Žal01, XZD+14].
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FR92b, FPR92, FC00b, GBP04, HIW+08,
HMHB08, Jon90, KLY15, Les01, LTSS8,
MPM15, ODZS11, OdiCA02, PLJ+13,
PRAM04, PHi92, PFR94, Rad96, Roj91,
RPAM04, RPAM06, RAA+08, STN95,
SLG97, VM15, WTL+11, Žal01, XZD+14].
Setting
[SGBI02]. Setting
[SGBI02, LQ15]. Seventh
[An02-50]. Several
[CG93]. SGML
[CG97]. shaded
[Kie86]. Shader
[CYKK09, FWW13, SMSS13].
Shader-based [CYKK09, FW13]. shaders [Bai07]. Shading [BP93, BK89b, PA91, BERW97, BKL15, Cla90, DH95b, HT06, HO94, KTMW12, LP92, OM96, PH90, SDD95, SMSS13, Zha96]. shadow [GSSK+13, JV91]. shadowing [PA91]. Shading [HN85, BC13, DLZY14]. shaft [LWW08]. shallow [GM02]. Shape [Ano01-54, Ano03-52, BPS+10, BMS+11, CYJ+13, CK02b, CSLY01, FV06, FSP15, GTG06, GS11, HT96, Les02, LL91, LWLT11, NC12, TKZ+13, VL98, ZLG+15, ACG15, AC001, Ano05-40, BLL15, BWD13, BHL+15, CW03, CBNJ+15, CZCG04, Com01, El+06, GB14, GR93, HSR+09, HO94, HHKF10, Kle86, KLL+15, KD15, Les01, LL05, LL06, LS07, LLCLC11, LYW+13, LP92, OM96, PH90, SDD95, SMSS13, Zha96]. shape-preserving [ZQL15]. shaped [Fat01, Fat02, SBH01]. shapes [ABJ90, ABM+06, BPGW11, CDW11, DRFRD06, LBB11, LBB12, LSGFRC+13, MS01, MS09b, OKT01, PMZS97, PS12, PS13b, RBG+11, RBKMP13, RBC+09, RHC15, RCG+05, SFVP13, Sar94a, SAM97, SS82, SBS13, VBPY02, WJ91, WSWL14, WSX12, XCP14, YF09, ZLL+15, ZQL15, Ano13k, Ano15h, SH12].

shape-preserving [ZQL15].\hspace{1cm} \textbf{shape}.}
Simulations [Gra93, DGA02, EBST14, HBOS13, LVVC06, RCB15, TMB05].
simulator [OT88, SvL09].
simulator-based [SvL09].
simultaneous [KHS10].
Singapore [Ano03a].
Single [Ack96, DLZY14, HSE10, KS09, LK00, OK03, ZP07, ZPL+15, ZW88, dCdLL14].
single-pass [ZP07].
single-view [KS09].
singular [DW13].
singularities [Dom77, DSR11].
Situated [RHN03, SFD06].
Situation [KD03, BSST03, CIK99, GN04, KH03].
Situation- [KD03].
situation-aware [CIK99].
skinning [LL11, MD99b].
skin [CBU+15].
Skilled [FvdPT01, JMC+04].
Skilled [Car92, PXH+03, YT87].
Smaller [CCW98].
Smallest [HG02].
smoke [YLYJ13].
smooth [AM91, AL98, GSSK+13, KP15, SS09, DH95b, LMW06, PF09, SXG+09].
smoothing [AM91, AL98, GSSK+13, KP15, SS09, DH95b, LMW06, PF09, SXG+09].
slicing [HBA13, RM05].
slicing-based [RM05].
slopes [LL00].
small [AEA13, ANGH11, Car92, PXH+03, YT87].
smart [GKT02, HHK+13, SW91, Ano05j].
SmartKcom [RHN03].
SMI [Ano04-55, Ano05-40, Ano11k].
SMI'04 [Ano03-52].
SMI'09 [Ano08i].
SMI'10 [Ano09b].
SMOG [MDSU88].
SMOG-85 [MDSU88].
smoke [YLJY13].
Smooth [AM91, AL98, GSSK+13, KP15, SS09, DH95b, LMW06, PF09, SXG+09].
smoothing [G14, KB06, LGRP14, MGJ+11].
sn [Br95].
Snail [RBP+01].
Snail-like [RBP+01].
snake [LK94].
snow [NR07a].
snowflakes [CR03].
sand [IA99].
soccer [YM91].
Social [RWD14].
society [BF02b].
SoDA [VPLL06].
solid [DLZY14, KG04, ML01, PSBM10].
solid-body [KG04].
Software [Ano86i, Ano01d, BG79, CL96, Fra83, HK04, KW96, KHS03, KD86, MK85, OL96, RG93, RK84, Str85b, Ano86b, CH96, Enc85a, Enc85b, Enc86a, Enc86b, FWW13, Gna84, IYH97, JM88, Koh96a, LLM90, McW88b, Pfa83, Pfa84, Pra99, Sco84, SET+88, SV03, VT07, You94].
soil [VPLL06].
Solid [All84, Ano95q, Ano95r, Ano95s, Ano02-50, Ano03-53, Ano03-51, Ano07a, Ano07b, CSZ92, DB83, Her83b, Her85, KR92, Pre84a, SL1897, Wit84, Ano04-54, BG88, CYLC92, Con91, DM99, DKY97, Ela86, FT02, GP00, GdMF03, GO90, GN89, JDSG88, KNT88, LX08, MT88, MG98, MHCL15, PP02, Ros90, SET+88, YT83, van89a, Ano01-57].
Solid-interpolating [KR92].
solid-space [PP02].
solids [CCC97, Dav95, HH91, Kle86, N87, Nav98, Wei84b, Woo90, dMF99].
sols [CF77].
Solution [DW82, How75, Ada97, CPLB14, FRC06].
HH91, LB75, PK91, Rag80, SKCP99].

Solutions
[SMG77, CBU+15, HK04, LW99, PM93].
solvent [GD11]. solver [GRPR80, JAS97].

Solving [SMSS13, How75, JKK02, JALS03, SJJW07, SS93, YHHS93]. SOM [BF02a].

Some [All77, ABCD93, EK85, Fra94, FA94, MTT82, McW91b, Mei83, Pos77b, Qui91, Sar02, WFS+82, DTM+06, DTZ09, Hoo91, JKK02, BPS06]. SORS [FdSMdML+12].

sort [Las91].

Source [Ano06k, Ano07l, Ano07m, Mac77, Ano05q, Ano06j, Ano06l, LMHRG10, Ano05o]. Sources [BP93, FB12, PA91].

southern [AMC03]. SP [MCT05]. SP-Octrees [MCT05].

Space [And98, Bec94, Har83, HF85, PS08, Wen84, Zha98b, AB97, Bag93, BjOwKM12, dLBRM+12, BPS03, BEFV94, CWC+14, CK02b, CWW01, Day92, HBG14, KA098, LCL15, LS05, Med86, PSMD14, PP02, RMG15, TCL+15a, TPK13, TCP00, Wür98, YS97]. Space-filling [Zha98b].

Space-Plot-Modelling [Wen84]. Spaced [Cor82]. SpacePicture [Kir93]. spaces [Bec95, S+01, ZC07]. SPACESKETCH [NC12]. spacetime [CGZZ15]. Spain [AL10, IS05]. Span [DGR93]. spanning [IU09].

SPARSE [LK00]. SPARQ [KS09].

sparse [FV13, SM11a, ZXD+14]. sparsely [OM13]. Sparsity [KPA12].

Sparsity-based [KPA12]. Spatial [Ano93c, KS91, RNM95, AF00, BM08, Can94, CCL+03, CWGR01, CDF14, DDQM98, DLR+10, FJS11, HHL99, KPSN04, LW99, LSGFRC+13, MGSC+10, Mok88, ROP11, SA04, Spr04, SS15].

Spatially [UKL+13, WPH+14]. spatially [HP91]. spatio-temporal [HP91].

Speaking [SB77]. Special [Ano96a, Ano04-56, Ano11m, Ano12s, Ano13o, ABK11, BCM07, BP08, CMS11, CI11, CH15, FH11a, FH11b, FK04, HKS00, HJL07, IS05, KF02, KP05, MB10, MK03, Pan06, PB11, QGW08, Rei04a, SK12, vLM09, AEMT88, Ano04g, Ano05m, Ano12l, Ano12o, Ano12m, Ano12n, Ano13n, Ano13l, Ano13m, BLS15, CMS12, DPS10, FJA08, FR04, GHF08, LL00, Lin10, Mar07, MB14, SC12, SSS15, VHE10, vLLSM09, vdPS08, ACO01, Kry14, Mou15]. Species [CG93].

specific [BC01]. Specification [Car84, Lam00, STW82, SSS90, Lie85]. specified [ALD12, Jas88, Str86]. spectator [YM11].

spectral [GD95, VBW12, IP03, WWS+13]. speech [CUD06, IC96, Ner75, Par75b, PK86].

speed-enabled [CUD06]. Speed [Ano93b, Ano94a, DL09, FCW+10, HS11, Koh97, MKG00]. Speeder [BCHM02].

speeding [GL83, QGW97]. SpeedSeg [HS11]. SPH [CRIPT15]. Sphere [Ley05, Van85, Coo02, HY93a]. Spheres [Chr78, Ano94]. spherical [AF11, DWH09, LZP+04, QMMH91, RM91, SK03, SPS12a].

Sphinx [AdBC+04]. SPIE [Ano01-28, Ano01-58, Ano04-57, Ano04-58].

spike [FPR92]. spin [CRG98, LSW15].

spiral [BvW06, CCW99, FHP89, QMMH91, RPAM06, RAA+08]. spirals [Rei10]. splat [ZLG+15]. Spline [ML79, ALC06, BS93, BjOwKM12, BW92, CY94, CF13, DTG15, DDPT98, KH00, Lam00, LQ15, LH91, LP83, MW12, PS15, PS91, PGSAC06, Sar92b, Sar92a, Sar94a, Sar94b, Sar94d, Sar95, SH01, Sar02, Sar03, SBD15a, TTE93, Wal94a, WM05, WZT97, WHL+09, WF11, Wi03, Woot87, XLM12, ZDT07].

spline-interpolation [Wil03]. Splines [Haz79a, CLWQ09, Chu90, CS80b, DBG92, FEVM10, FK02, GSY94, KP15, LQ12, MW92, Pha89, PF89, Sar94b, Sar94c, SZ09, WM90, ZZY12, LL91]. Sponsored [Ano11d, Ano05y]. sports [MPW+12].

spring [GÖT97, McD06, TH09, CSFG96].

square [Mok87]. squared [WY11a].

Squares [Co078, CC01a, LZC+15, MYF06, RGRG15].

SSI [Las91]. sspline [Mon87]. stability
[MW14]. Stable [LBB12, LS08, She93, BWD13, FRC06, LBB11]. stack [LP92].
stack-based [LP92]. stage [DS93].
Standard
[Cul84, KA86, PMK85, BK91, CG87, LZ88]. Standardization [Ree85, Str85a].
Standards [Cot75b, NM85, Wis86, AD94, End85, GN94, Gna84, HTKRW88, KUMW90, Sta87b].
StarLogo [KCR02]. state [CSK97, CK96].
Stateless [DKZ14]. statement [Gin02, Ley02].
Stateless [DKZ14]. state [CSK97, CK96].
statics [LdSP08]. station [Men85].
Statistical [PMS87, Pic84, Pol83, KB06, KD15, Pur87b, WSX12].
Statistics [ANGH11]. status [SB97].
STDM [WMDR08]. Steady [JS09]. Steelcase [Ano86a].
Strategic [DKZ14]. state [CSK97, CK96].
stress [RS08]. string [K+00b]. strip [DW89]. strips [VK07]. stroke
[HS14, Sch98]. stroke-based [Sch98].
strokes [BKL15, HS11, IB06, SPL14].
Structural [Ade85, Ano77, BS77, AC012, CTLG94, PPL91]. Structure [DFNP84, FST97, Kru98, WS97, FPE01, FEJM75, GM04, Her83a, LCD15, LZL+15, Mar80, Mar82, Nav89, NLS07, OK02, PLJL15, PBN97, PMBS14, PR93, Rei02, SVNB99, Van99, XY15, XH88, YC10].
structure-aware [PLJL15]. structured
[BPR90, GZLW14, Lew75a, RLS+12].
Structures [BSPR77, FZPM93, Gru87, San85, Ade86, BM12, CRNJ+15, DEST95, GK96, GVT10, GNL+15, HHH+13, Hoo91, IL97, IV93, JH89, KHO0, Lew75b, LGCN92, MHW10, Mar76, Mar80, Mar82, Mor76, STM+04, SA86, SCCS13, VAGTO8, Wal89].
Structuring [Eas85, Mac85, Sif99, BD97, Pol83]. student
[Bow95b, GS87, KS96]. Students
[Dan78, Boa78, MGSC+10]. studies
[IWM+09]. Study
[AC77, GLT+97, AKH03, Cas87, CMLR11, DQF04, KP93, PVR87, PMBS14, RB06].
Studying [JH11]. stuntman [FvdPT01].
stylization
[IB06, LPD13, NAK13, SKH+12, WK012].
Stylized [WCH+11]. Subdivision
[JSP03, LDD07, TJ85, CCL+03, DAHF04, GSF99, KD11, Lam99, LZ03, LD09, LAL11, LKL+02b, LLC09, MB97a, NA02, NG05, OKT01, SS09, SMFF04, SK04, SBH07, VPBY02]. subdivisions
[BS11]. subject
[AB03, Yin04]. subjected [PX06].
subjective
[MR05, PAE09]. subjects
subspace [ZCL+13].
substitution [GS99, QLCV96]. subsurface [CPLB14].
system [Mo96]. Successes [Lie85]. successful [CMA10]. successive
[Bro76]. SUI [SSS15]. Sumi [NLSN11].
Sumi-e [NLSN11]. Summary [KKMT06].
Summed [DVND10], sums [LM89]. super
[ZP92]. super-plane [ZP92].
Supercomputer [LLR93]. supercomputers [Gin93].
Supercomputing [AW93]. Supercover [CZ06].
superimposition [ADOR02]. superior [KSK96].
supersampling [SMSS13]. supervised [LWS15]. Support
[Ano07-33, Ack96, BDPR93, BR96, BPKG07, BB98, CFMS02, CKKK96, EME15, GS01a,
Jun94, KD94a, Lew75a, MMF03, NMM09, NP88, OSZ00, PSZ96, Pol83, RM05, Sar04,
Sla92]. supported [EJRW96, Pau88].
Supporting [LRHS14, SFD06, CSM+01, FB04, MAH00, ZWP+93]. suppression
[SGZ10]. Surface [AP88, AXG+13, CLWQ09, CRT04, DFNP84, ELC+12, GOZ95, Naz79a, HF85, IT11, KKL02,
Lam87, Reh85, SGR+99, Tin86, VH15, WI11b, ZJH87, AM91, ACA07, BSJC02,
BNPS10, BP10, BM95, BW92, BS01b, CP96, CT13, Chn90, Com01, DAHF04,
DCJH13, DDW11, Dol95, DCL07, Eas75, EB10, FHB+01, FST97, GDDA13, GVPN09,
HLCF88, Koh96b, LY15, LDD07, L009, LGRP14, LJW04, LST96, LW10, MGOH96,
MZ89, Muk86, NOS15, dCPnDeS14, OK12, PMTK01, PLJ+13, PS13a, PR8b2, Pha89,
PS91, RAG05, Sch12, SPGR93, SKS09, SHLW89, SOG08, TPG99, UT99, VLP00L,
WZT97, Wan04, WY96, WZ90, WI11a, WFC14, XDO8, XZCOX90, Yin04, Zha98a,
Zy02, ZS14, ZSK95, ZS02, ZW88, APB07].
Surface-based [ELC+12]. surface-editing
[EB10]. Surface-reconstructing [VH15].
surface-texture [DCL07]. surface/volume
[RAG05]. Surfaces
[Bro79, Cor82, LD78, MG86, AXG+13,
Ano04-56, AO91, Aum89, AA00, BS01a, BP94, BS93, BF07, BSF13, BW94, BLW12,
Boe91, BSL+13, BH15, BMS+11, Bri03,
Bro08b, BW13, DMG99, DE92, EH96,
FS86a, FB11, FMP96, FJW11, FM09,
FPC10, GM07, GD11, GLT+97, GYZJ15,
GD87, HL96, HMHB08, JT02, JSP03,
JK+07, KP09, KB06, KLY15, KZ04,
Koh97, Kuo01, Lam99, Lam00, LMZ90,
Lan88, LAL11, LPV95, LCL15, Lib91,
LPR+14, LT95, LCCM02, LRS+03, MW12,
MCK12, NS87, NA02, OKT01, OSB07,
Par75a, PS15, PX06, QGGW97, RH85,
RMD11, Rei98, RLB+02, RGRG15, RLS+12,
SR89, Sar93, SMFF04, SXG+09, SBD15a,
SPS12b, SJ09, Ste99, Stiu98, SWS10,
SCT+14, SE01, TFY00, TMN+00, TNU+01,
UBW99, Uga06, VBPY02, VD98, Wal94a,
WF11, WF88, Woo87, XHGL12].
surfaces [YMZ+15, YCZ04, ZD04, ZDT07, ZSW08,
ZLZG12, ZS14, ZZ15, ZM92, ZFSY04, ZQ12,
Zhu91]. surfel [GBP04]. surgery
[BEKL00, CC04, GHM+96, KçM00,
hL1TxDdZ09, MTC02, WH96, YSW96].
surgical [FEBS07]. surprising [Dod99].
surround [KMWW+14]. Survey
[Ann77, KHS+10, ROP11, Ano86b, Ano86i,
AA13, Bec94, Boe91, DH07, DG01, Dol95,
Enc85a, Enc85b, Enc86a, Enc86b, ERB+14,
FGV15, Han97a, Han97b, JTT01, Kam93,
KB04, MWDG13, MCTB11, MG08, NG88,
NY06, OSSJ09, PCS00, SSM11b]. sutras
[Mad00]. SVBRDF [HQW14]. SVG
[Ano05k]. swaying [AK06]. sweep
[CS06, MA94, MOH96]. Sweeping
[AA92, Van85]. Swept [HL96]. Swinging
[Ano12a]. switched [Lak91]. Symbol
[SB77, FK11, GZW12]. symbolic [SV06].
symbols [CDF14, LKS07]. symmetric
[BR07, Spr96, SK13, TTS8]. symmetrical
[ZS94]. symmetries [CCW01, LLL+15].
symmetrized [Mas92]. Symmetry
[LYW+11, VJ06, AJRV00, CCW99, CCC00,
DHJ+99, Egh83, HS08, JR00, Rei97a,
Rei97b, ZLYY06]. **Symposium**
[Ano91d, Ano94f, Ano94g, Ano95-31, Ano95x, Ano95y, Ano01d, Ano01-41, Ano01a, Ano02-50, Ano03y, Ano03-4, Ano06-47, Ano06-48, Ano06-49, Ano07a, Ano07b, Ano07y, Ano07-39, Ano07-31, Ano12s, Rei04a, Ano01-42, Ano03f, Ano04-39, Ano04-40, Ano04-51, Ano04-62, Ano05-28, BF02b, Ano77, Ano86j, Ano01-57, Ano03-62, Ano07-38, BCMM07, BP08].

**synchronization** [HK93].
**synchronized** [Par75b].

**Synchronizing** [HK93].

**Synergies** [DGA02].

**Synthesis** [BY88, CG85, GM86, KA85, MG86, RAHA88, ZPL88, CM14, DCL07, GS05, GCCZ14, HR04, Loh95, MHZ94, MM10, MSR+13, Owe94, PBK13, RO87, SNS06a, TG02, UPTd92, WSG10, WY00, WX15, YG05, YGS12, ZLS08, Ano77].

**Synthesizing** [ACO12, CYCL09].

**synthetic** [ACV03, ADOR02, Kruf99b, LuCE97, NRTT95, PsSMdML+12, PLM+05].

**System** [AC77, ARL78, Bax77, BR96, Ber79, BG79, BKCS79, DZZ79, DM79, FS78, GM78, Gom85, GÖT93, How79, JA84c, LMK90, Mac78, SBO78, SB84, VP77, Wect79, Wen84, Wit84, AEMT84, AKPS00, ALD12, AVM05, AAB92, AFM03, BBN00, BCS+99, BA90, BHTT94, BJ01, Cas87, CC03, CFMS02, CT75, DSM+99, Dur91, EW99, EHB82, Eta86, EMB+98, FBT04, FRC06, FEJM75, FP75, GWEA+11, GN94, GASb, GA02, GN80, GS87, GB75, HR97, HKCL02, HIS83, HO88, HPD+10, HFT+99, HAB75, How88, HS99, IMS82, IAS3, Jar75, JK90, JA84b, Jun94, KSM07, KAV+88, Kir93, KKO01, KKNT88, KY97, KMWW+14, KA075, LNFC95, LdSP+08, Les02, LL05, LL06, Lew75b, LG94, LTPN96, LR90, LPV92, LCGN92, MITTL82, MBPF12, MDSU88, McDo6, MPOL96, MP89, MW83, NKA83, Ner75, NGA95].

**system** [Nic84, OK02, OFM93, PMZ97, Pf84, Pic87a, PLM+05, Pol83, RR01, RSN+07, Sch98, SWS75, SZW10, SVP82, SH96, SS75b, TH96, TN02, TÀS09, TS75, TM75, VBVS88, WK14, WJ+09, War76, XL88, YT83, YNS94, YSD13, Yue86, ZRG79, dHGT+97, dHT01, GH91, KGM75, Pic94, PS86].

**Systematic** [OB99, AMM+07].

**systèmes** [Le 77].

**Systemised** [Wal93a].

**Systems** [AB78, Ano95a, Ano95b, Ano95c, Ano07-33, Car84, CG93, DM79, DIE78, Eas85, Egl86a, Haz79b, Lea85, MG86, Mar87, Rel85, SL02, Str85a, WFS+82, AJVR00, AP09, Ano94-29, Ano94-30, Ano01c, Ano04d, App87, AAB92, A+99, Ban85, BG01, Big86, Can94, Cor84, Cot75a, DG96b, EHM84, EBST14, End83, FA94, Gag95, G+01, GA83a, Gro94, HP01, JŠV98, JT66, JY98, KD94a, KN88, KKNT88, LHS87, LW90, LSS97, LZ88, LW10, MMS89, Mar86, MS82, Mes84, MMV88, MR90b, Nik98, Nik06, OH38, ODCA02, Osi05, Pla00, QQV5, QLCV96, RVR04, SB94, SS02, SlM92, Spr94, SAK90, Tan80, TR95, Van09, VV89, VP98, vWS04, Ano86d, Ano93e, Ano95-41, Ano95-39, Ano95-40, Ano02f, Ano07g].

**Systolic** [AP88, MPR89, PS91].

**T** [BjOwKM12, WHL+09].

**T-mesh** [BjOwKM12].

**T-spline-based** [WHL79].

**table** [BC13, Lan97, CJ99].

**table-lines** [BC13].

**Tables** [DVND10].

**tablet** [Par75a].

**tabletop** [RR01].

**tableware** [CGH97a, CGH97b].

**Taiji** [Bro07d].

**tailor** [AAB92].

**tailor-made** [AAB92].

**tale** [LQ15].

**Tangent** [SBH07].

**tangential** [PK91].

**tangible** [RBW01, Sèq13, SEMWC05].

**target** [ILLC01, RHFL14].

**task** [BC01, FGP10, GN04, KD03, TPM14].

**task-awareness** [KD03].

**Tasks** [Dai93, LFP10, MA14].

**taught** [SS75b].

**taxonomy** [DH07, RPHL14, SB97].

**Taylor** [Sou93].

**TAYRA** [WBL+97].

**TCVG** [Ano04-62].

**teach** [BEKL00, CB01].
Teaching [Bai07, Bre01, DZZ79, DMS08, FWW13, Owe94, Tak77, Tax04, Wol02a, Boa78, FF96, GS05, KJ01, OS200, PPSS96, SS04b, Tei96, Hol03]. Teachware [MBGK89]. teams [PMBS14]. teamwork [DR09]. tech [HH88]. Technical [ATB98, BX99, BSB+02, CR99, FR98, GM02, GPTB02, GZ99, Gra02, GA°02, IA99, JD99, JKK02, JT02, KB02, LV02, MW99, MRR98, MD99a, MPP98, Mar02b, Mar02a, MF02, OK99, Oik98, PS02, PTW98, RLB+02, SR02, SF98, SM98, Si99, TL02, VH02, VL98, WEWL99, WBK98, Yu99, ŽC99, ZLS99, dMF99, FJ03, Thi85].

Technique [Pro85, AS95, BC88, Cha90, CST05, GL83, HS11, JDGS88, Kru99b, LZ14, LDT02, MT88, MAG+12, MS08, MFP11, Par93, Sob89, YT87]. Techniques [Ano95q, Ano95r, Ano95s, BS82, JV84, KA85, Mag85, PN83, ADR01, Ano94-32, Ano94-31, Arb92, AA13, B+00, BC01, BHL+94, DG96c, Den90, Doh95, DM01, Fay85, FGP+10, FBT93, Frü91, GBDS88, GS04, HSD96, H+00b, HLCF88, Hol94, H+01, HLS89, Kam93, Kel00, KB04, MAH00, MD99b, MCTB11, McC96, Mu01, NT00, Ng95b, Pic88b, FP02, RM05, RBUB94,ROP11, SP04, SK99, Tan80, TPB08, WZW97, ZM07]. Technological [Ano03a]. Technologies [Ano06-50, McC84, Ano06-33, BCF06, SB83].

technologists [CMA10]. Technology [Ano01d, Ano07c, Mar07, McW88b, APA+11, Ano86a, Ano04b, BS04, BF02b, CDGC94, CDGA84, GA83b, Hol03, JHL+12, McW87, Nap95, Ano05-41, Ano07d, Jv95]. technophile [CMA10]. tele [A+01, D+01]. tele-conversation [D+01]. Telefonie [A+01, D+01]. Telebuddy™ [D+01].

telecommunications [MPOL96, Que93, Ano07p]. TeleInVivo™ [CGS+96]. telemedicine [GLL00].
telepresence [Gag95, MBPF12]. telerobotics [KKC94]. Teleservices [Ano94a, Ano94y, Ano94x]. Teletel [Lam83]. Telepresence [Ano94s].

Televirtuality [Que93]. television [CS04, DQF04, EL04]. Template [ILS+11, LH00, LYW+11]. Template-based [ILS+11]. Temporal [LSS97, PA07, FCW+10, HFP06, HP91, LAB+14]. Temporally [YY14, ERWS12, HJW97].

Tencon [Ano94a]. Tendon [TH09]. tension [Surr2b].
tensor [BRSP15, EKG06, Lam00, LQ12].
tensor-product [LQ12]. Tenth [Ano07f].

teragons [VB99]. Teramac [KMS+97].

Terminal [Gab77, KD86, Rei75]. Terminals [Bas77].

Termination [LKL+02b]. Ternary [LLC09].
terrain [CP96, DR15, HS99, LV02, LL00, Pum96, SAB12, SBD15a, TEC+14].

TerraMobilita [VBS+15]. TerraMobilita/iQnulus [VBS+15].

tesselation [CP98, SMFF04]. Tessellated [Bro79].
tessellation [BSJC02, CYKK09, HY93a].

Tessellations [CCW97, CCW01, RA15].

test [And98, CK09, FTU95, FT97, Lin90, MRF06, RF97, WLW05, dMF99].
testing [Kru84, Mag84, MF02, Pfa84, Sco84].
tests [LWW07, ME92].

tetrahedra [FN08, TPG99]. tetrahedral [CP98, SGR+99, XCW+09, ZCT95].
tetrahedron [Rei97b]. Text [Sch86a, App87, BPGW11, CÖ91, FP87, Hor83, LPPM07, SHG98]. textbook [EK15].
textiles [EW99, Pla00]. texts [HMHA98, MNS99].

Texture [CM14, CM93, KA85, MG86, ZSL08, Ack96, AL98, AA00, BN03, Bus97, DG96c, DCL07, EWWL00, GP91, GD95, HE15, HR04, HD+10, KO08, KSSK96, Kra10, LSY11, LBTM15, MH94, MWS04, MMK04, Mol96, PBK13, SK98, SNS06a, TWBP03, Tap06, Yu99]. texture-based [AL98, BN03, Tap06].
textured [CCL+03, HOCN07, VH15].

Textures [CG85, GM86, GPC84, AT08, CYCL09, DW05, DMG99, LYL10, LB12, Loh95, McG08, SG92, WR02].
texturing [CCKN01, DG01, LRD07, SD15].

Thank [Ano09j, Ano10j, Ano11n, Ano13p]. Thanks
Theater [PKK03].

Theoretical [Del80, Ano95q, Ano95r, Ano95s].

Theoretic [Del80, Ano95q, Ano95r, Ano95s].

Theories [OKK83].

Theory [Ano94-32, Ano94-31, Ano04-59, Cas96, Fiu87, JYLW14, K+00b].

There [SBG99, S+01].

Thermal [TNF14].

THESEUS [DL93].

Thick [SMMS01].

Thickness [CKCK09].

Thin [CKCK09, Les02].

Thinking [Kre93, MHM95].

Third-Year [Pot77a].

Thoracic [MTL82, SS04b].

Threading [RVR04].

Tight [Mar03, SOG08, WSL92].

Tiles [McC02].

Tilings [CCW99, Fat01, Fat02, GS99].

Time [FZP93, LLC04, Pic87a, Rag09, Shi92, Sog93, Am+07, Aj94, Bkg05, Blzd12, Bay95, BH91, BFS03, BP10, CF11, Cha97, CB97, CVHM03, CF13, DRFRD06, Dvnd10, DR09, Ew75, EHM84, ERDS14, FCW+10, FP75, GRPR08, GW06, Gyd75, GG14, Gcrr11, Gpr+95, HBOS13, Hh88, Kl07, Kel86, KLW12, KKO01, LAB+14, LRd07, LC04, LIN79, LD12, MDJ+95, Mar02b, Mar10, MMK04, Mey79, MA14, Mor75, NIH08, NG03, PsDmDl+12, PsbM10, Pso8, Rb08, RHC15, Rggb02, RJG06, SL03, SD08, SV06, SwvB05, Tsy11, TWS02, TKB07, VP06, WNP+14, Wggg15, Wca+11, Wf11, Wlg04, Xlp12, Xmd+12, Ymz+15, Zql15, Zw88, Zmm+90, Dhg+97].

Time-averaged [Rag09].

Time-based [SD08].

Time-critical [LLC04].

Time-dependent [Bkg05, RGgb02, TWS02].

Time-discrete [Pic87a].

Time-oriented [AMM+07, MA14].

Time-sharing [Mey79].

Time-varying [Sug83, Llc04, NIH08, RB08, VP06, ZQL15].

TIPS [OKK83, You89].

TIPS-1 [OKK83].

Tissue [Kcm99, PsbM01].

Title [Ano11o].

today [Roe00, Bkg96].

Together [S+01].

Tomographic [Nos15, Bus97].

Tomography [Gs89].

Tomorrow [Bag93, Bkg96].

tonal [Msd75].

tone [Asz+14, Bms+11, Cad08, CwNa08, Gba15, SO75].

Tool [Hazz99b, Rk84, Ban85, Bgk89, Cha97, Cud06, EsfGD297, Ff96, Gz99, Gre96, Icy97, Kdo00, Lavo7, Lar03, Ld05, LbV14, Mo92, Ol06, PpVt03, Reg+89, Sdwe99, SemwC05, Ss90, Sws10, Wan04, Zmm+90].

tooling [Cgh97b].

Toolkit [Dh93, Mah00, Svw92, Skl+13].

Tools [Gag95, Haz77, Bkg90, Bhl+94, Cun03, Im07, KHS03, Mus98, Rpm96, Wolo2b].

TOON [Dur91].

Tooth [Wcl14].

Top [Mttl82, Ss04b].

To-top-down [Mttl82, Ss04b].

topics [Bf02b].

Topological [Dsnw13, Ks09, Las91, Aa92, Ag94, Ba09, Bd97, Cep13, Lsw12, DiLc99].

Topologically [Acg15, Ifd15, Cgms00, Tsk98].

Topologically-consistent [Ifd15].
topologies [SSBT01]. Topology
[BS98, SZL+13, TWSH02, ZFS03, AG94, AB11, CBM+15, DS93, LQ12, MMALRA01, SGS99, SvrL07, SCC11, WYZ+11, ZGC15, dLVL00]. topology-based [MMALRA01].
topology-preserving [WYZ+11].
topometric [GWA+11]. torques [RB08].
torus [Br95, Co02]. TOSL [SMM01].
total [LH14]. touch [DHJ+97], touching [Ano13]. touchscreen [CH12]. tourist [CMD99]. tower [LRR87]. toy [VA96]. TP [Ano04-59]. Tracing [Cyc93, Ger86, IO91, Van85, BS93, BHH15, CF99, GH98, HMM88, JC05, KPF03, Koh07, Mar01, MS90, PM91, QGGW97, Sam89, SEDT+03, SLS03, SGCG05, SDD95, SSB+08, SSA96, SKP99, UPT+92, VHS12, WIP08, ZM92].
track [BHT94]. tracker [SvrL07].
TRACK [BHT94]. Tracking [SvL09]. Tracking
[A+09, WM89, AP99, BS09, CGZ15, CCC97, Dor99, EKG06, ENE11, FEBS07, JHL+12, KLW12, LDM+11, SP00a, Sei99, TWSH02, VBP05, WWK11].
tradition [HH88]. traditional [JXY87, MCK06].
Traffic [KGM75, Tay87]. Training
[Gras85, WR79, BGK89, CCY+03, DGA02, Goh84, GV07, KCM00, MPW+12, OMF93, RSN+07, KHS+10]. trajectories
[LRS14, McD06, SKH+05]. trajectory
[KB05]. transcellular [CZC02]. Transfer
[Reh85, ZSH12, CHS10, LSY11, MSMP12, MCS13, dMPF08a, dMPF08b, PR11, SKS99].
transferring [flLHT11].
transfinite [BF15].
Transform
[Egh80, Egh83, JPP01, Lam99, Lan97, ML12, Sch75, WW08]. Transformation
[Jac95, AEW91, AA01, CZC02, CK96, HS08, KLL+15, Ley07, Mor76, Van94, VT06].
Transformations
[HC95, PK85, Sou92, AA01, CL97, CS01, Dur89, JSG04, Kor90, Les01, WX14].
transforms [KPA12]. transition [AJ94].
transitional [BKPO1]. transitions
[AL98, PS15, SBHS01]. translator [Wei84a].
Transmission
[PN83, WFS+82, CPG94, RS99].
Transparency
[dSC07, MCTB11, MCTB14]. transparent
[Ger02]. Transport [Ano94y, Ano94x, CPLB14, SAKB75, APSS01].
Transportation [IC87, Kor87].
transposition [GC86]. trap [Car99a, ZL06]. trapezoid [Kla91].
trapezoidation [LDT02, ZC99, ZJZ03].
trapezoids [ZJZ03]. traps [Ye02]. travel
[CV77]. traversal
[KNMP14, WEWL99, ZHU91]. treasure
[CWTL08]. treatment [B+00, CPG94, KFH+09, OMF93, RSN+07, WF88, W09].
treatments [Sch88]. Tree
[SW91, JD99, JDG88, Lew75b, PSMD14, SA86, TT12, XM12, Lew75b]. Trees
[Ger86, AK06, BNPS10, Bro07a, Car92, COM+94, CCI12, GOM98, GCR11, IU09, Kru99a, LD11, MS90, VRV05]. Trends
[An07, Rie78, Sak02, Str58]. tri [WFC14].
tri-prism [WFC14]. trial [MYY+10].
triangle [BGMP08, CK90, FN10, MA14, RGM15, RFR02, SXG+09, VK70, VH15, YC10, ZSL12]. triangle-based [RFR02].
triangle-triangle [CK09]. triangles
[KYL15]. triangular
[BFRA11, CT13, GMF03, KP09, LKL+02b, PB96, VGP04, WIl03]. triangulating
[PR93]. Triangulation
[Chr78, XLLG11, YC10, ZS14, CNS+06, KKZ04, L703, MG98, ZMYH06].
Triangulations
[Ang97, CTS+10, dCNPdFS14, VP00].
Tribox [CR99]. trigonometric [Mic90].
trilinear [CGMS00]. trimming [Uga06].
trivariate [LQ12, PL97, PPP88]. Trots
[VP77]. Truchet [Bro08b]. True [Nik98].
True-colour [Nik98]. truncated [Ram89].
tub [PR96]. Tube [Bas77, Gab77].
Tubelets [SKH+05]. tubular [XCZP14].
Tumor [Duc90, LBLD97]. turning
[GBA15, ZLS99]. tunnel [DL09]. turbinates
BPKB15, BD13, BWdBP13, BPS03, BW94, BC01, Bri03, BB91, Cad08, CWNA08, CLWQ09, CM14, CSCFO8, CYJ+13, CBU+15, CJT96, CCL+03, CLT07, CSHZ04, Ch06, CCI12, CSLY01, CCC97, CRTC04, CLE13, Con91, CDF14, CS80b, CK93, CB01, DCV98, Des00, DFWWW15, DS93, DMS08, DM99, Dor99, Egh80, Egh83, ERWS12, FB11, Fay85, Fer01, FWW13, FEVM10, Fou11, FPC10, FK11, GBA15, GDDA13, GdMF03, GP91, GO06, GT06, GMdMR+13, GSF99, GKLM07, GSY94, using [GLDK95, GO90, GAO02, HEWF13, Her83b, Her85, HLCF88, HS11, HFP06, HR04, HLS89, HLB+06, HS99, IC96, ILLC01, IC87, JS09, Jer95, JK15, JHL+12, Jut94, KL07, KKL02, KM14, KKHS03, Kle86, KZH+06, Lan97, LBLD97, Lee01, LXW+10, LSH+12, LYW+13, LPPM07, LL12, LBTM15, LbCE97, LX08, LVVC06, MBPF12, Mar76, Mar86, MG09, MAG+12, MYF06, MRC15, MS90, Mou13, Mul01, Nar15, OKT01, OK12, PfSF06, PLJL15, PBN97, PR82b, PHLW15, PM06, Pfo84, Pha95, Pic88b, Pla00, Pro85, Pum96, QLCSV96, RDM11, RdmF08, SP00a, SK03, Sar93, SAM97, SM07, SGC00, Sei99, SH94, SD08, She12, SLFY97, SSM11a, SXG+09, SPS12a, SvD03, SBD15b, SKH+12, SL01, Tnf14, TSY11, TGG06, TG02, TBM+04, TPN95, TT12, UBW99]. using [UKL+13, VP98, WEWL99, WFG03, WWL+12, WWD+95, Wir80, WX14, WCLZ14, WXS12, XM+12, YC10, YY14, YMz+15, YJC99, YSD13, YT87, ZD04, ZMYH06, ZMKG11, ZLS98, ZLS99, ZY01]. utilisations [CF77]. Utilizing [Wec79, BCS+99, CTJ+14, Jar75].

CVL+04, CCM+07, CPG94, Cou92a, DH95b, FCW+10, FP75, GCH03, Gir93, HSE10, JMS88, KKHS03, McW89, Met85, Mou13, SHG98, UKL+13, WL04, YY14, Ano07-33. Visual [Str83b]. Video [GM05, YMYI11]. VideoHandles [KSF15]. videos [HMA98, KSF15, MX12, SSM11a, XLQP12]. Videotape [CL92]. videotex [FP87]. Vietoris [Zom10]. View [ET07, FJW11, Gab77, GRCCR11, GNL+15, AMM+07, Ano01-62, BGK04, BFSE03, ESAH02, EBC+15, FV13, GVJ09, GA02, GZLW14, HSE10, HY93a, KS09, LFL02, MS09b, OK99, Oik98, PODB09]. View-dependent [GRCCR11, GNL+15, BGK04, BFSE03, ESAH02, GA02, LFL02]. View-independent [FJW11]. View-projection [ET07]. Viewer [And85, GK04, JGA09]. Viewing [MPS85, Rog83, FJW11, Sin87, Zhu91]. Viewpoint [CSCF08, RBFS10, WR79, KB05, WL04]. Viewpoint-driven [CSCF08]. Views [Haa94, Rei04b, GZZS06, GN89, NG88, PR96, RJS01, SLY97, Su88, Su85, VFSL06, W795, YY96]. Vincent [HLS89]. VIRIM [GPR+95]. Virtual [AHK03, Ano95u, Ano95x, Ano95y, Ano95w, Ano96a, Ano01-59, Ano01d, Ano01a, Ano02-33, Ano03-57, Ano03-58, Ano04-43, Ano06c, Ano06-29, Ano06-30, Ano06-31, Ano07-39, Ano07-30, Ano11m, AFM93, Bry93, dPCOO+05, CLE13, CL92, Gob93a, Gob93b, GZ99, GLL00, GHFH08, KKC94, LPL+05, NM85, PCY+06, PKK03, Rec85, WI00, Zhu91, vDLS02, Ano01f, Ano02-53, Ano03-37, Ano03c, Ano04a, Ano04p, Ano04-42, Ano06-33, AA13, Bag93, BM03, BES00, BOH97, CH93, CL97, CS04, CUD06, CKK96, DKZ14, DJG+04, DLV06, DHJ+97, DMG99, DR09, FBT04, FvdPT01, FBT93, FGLW03, GWP00, GCH03, GS93, GS01a, Gre96, GG14, HFP06, HP01, HJL07, IM07, Jac93, JMC+04, JP10, Koh96a, KCM00, LBD97, LKL02a, LY08, MMF03, MPW+12, MMH95, Ni04, PZ96, PXH+03, PZH+05, PQ10, PSP96]. Virtual [Que93, RdCAM01, RCBS10, SLS03, SD15, SSM11a, SU93, STdKB11, SK12, SEMW05, SB97, TMSPB09, VV12, WL15, YSW+96, ZW+93, vLM09, Ano12a, BFSE03, CJJ99, LS06, SKH+05, ZYH+12]. Virtues [Hel95]. viscous [dSASP+15, MP89, TNF14]. visemes [DM06]. Visibility [MTSM10, VHS12, AMGA12, BPS03, BRV+10, CHL+11, CFF99, CCH12, Fun99, Grc91, HJW97, Kar92, NFLYCO99, PPSS96, RH85, SVN9B09, ST97, SG15, Ste99, WPH+14, Yu99]. visio [PSBM10]. visio-haptic [PSBM10]. Vision [Ano02f, Ano02a, Ano04-61, Ano07g, EK85, GHM+96, SKO83, Ano86a, Ano94v, Ano04d, AM10, NRT95, SU93, TR95, Vart92, Ano01-60, Ano06-52]. vision-Development [AM10]. visitors [CSM+01]. vision [Ano03-60]. VisSym [Ano04-62]. Visual [Ano03-59, A+01, BBP13, BD98, CLH12, FZPM93, KKMT06, KS04, KFH+09, Kre93, LPPM07, Mag84, MMS04, MCMT14, MPS85, MFP11, NC07, PB11, RHM+12, VT07, ZC07, ANGH11, Ano05-28, BN07, BX99, BS09, CVL+04, CTJ+14, CYCL09, COM+94, CH15, Ebe00, EBST14, ESFGD207, GBA15, GPTP10, Gro92, HMdM+95, JSMK14, KPSN04, LL06, LRHS14, McW89, MA14, MHM95, MML12, OL96, SBWS11, Sel89, STM+04, SS12b, SZEG93, Sou92, SC97, SKH+12, TOMP7, TKB07, WK14, WJD+09, WTM12, Wol02a, ZK95]. visual-inertial [BS09]. Visualisation [Ano93e, Ano04-60, BS01a, HKS00, Dia94, DMT03, LHH94, MCT05, PTRA, VP06, dILC09]. visualisations [H+00a]. Visualising [DBLC02]. Visualization [Ano94e, Ano94m, Ano95v, Ano95-28, Ano95-31, Ano95v, Ano95-27, Ano01t, Ano01-43, Ano01-58, Ano01-60, Ano02g, Ano02h, Ano02k,
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