A Complete Bibliography of *ACM Transactions on Graphics*

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Title word cross-reference

2 [AWL+19, BKL16, BHR13, BSW02, BGF+23, BSM+09, DBB+17, EPD09, GIZ09, HGRT04, HIl87, HDK07, JSK12, KFCO+07, LT09, LPL+17, LHVT17a, LHVT17b, MA92, MC21, MU22, NG18, RMD12, SLV+13, Shn92, XCS+14, YPL+23].

2.5 [RID10]. 3

[AJS20, AKZ+17, AL13, ALX+14, AXZ+15, AZB09, AAR05, AVB+23, AS21, AIH+08, ARS14, BVF+17a, BIP01, BLK+22, BP07, BSS+11, BSK+16, BBN+12, BVG11, BGK+13, BWSS12, BVS16, Bly06, BSM+07, BB22, BR07, BAU15, BATU18, CCA+12, CB04, CWLZ13, CAD+21, CMZP14, CK10, CGK11, CGF09, CSPF12, CZS+13, CLD+13, CZL+15b, CIW15, CLF+18, CPY+22, CPW+23, CSL+22, CGP+21, CRCM23, DNZ+17b, DNZ+17a, DS15, DTP15, DLSCS08, DFS+13, DIP+18, DHL14, DDP02, DSC+20, ESCK16, EBGB14, EDF+16, EST+20, EPD09, ESZ+17, ERP+19, EM96, FZBR16, FLJK21, FFB21, FJL+16, FH10, FR+12, FSL+15, FBS+23, FMK+03, GDAB+17a, GDAB+17b, GZW+16, GZC+16, GIZ09, GM05, GF08, GGS03, GTD10, GKKH12, GWN+03, GWB05, GHL+20, GFD+12, GRT13, GZC15, HGRT04, HGK17, HASK17, HK18a, HNH19, HLP+22, HLHR09, HLZ10, HZP+22, HDK07]. 3

[HMC11, HLV+17a, HLV+17b, HTWB11, HCTW11, HMT+15, HDGN17, HMM+21, HZC+22, Hud92, HOM15, IBP15, ICG17,
A-Patches [BCX95]. AA [AHD15].
aberration [CLS+17, WLM+15].
Aberrations [CFP+21, HLBR12, HWBR14, POAR12].
ABF [SLMB05]. absolute [KS04a].
absorber [CT05]. Absorption [BBS14a].
Abstract [KK91, YYFH21, YL10].
Abstracted [XZP+23, LMLH07].
Abstraction [ACP+01, MZL+09, BSM+13, DS02, FLB17, LYC18, LFZ18, NSX+11, WOG06, YC21, YK12].
Abstractions [JGMR23]. Accelerate [MHNT15].
Accelerated [BSSJ23, HYS23, JRSS21, KGL16, ZCT22, BDT99, CW17, KB12, LYK+21, NPP+11, PVL+05]. Accelerating [BJ10a, BKK15, LNLB16, RV9, LVS+16, Wan15, YPB16].
acceleration [CZJ12, JLBMO5, MAO6, PDZ+17, MAAO7].
accelerations [KLF+19]. Accelerometer [SH08, TZK+11]. Accelerometer-based [SH08].
Access [VSW+23, KCYW13, LSK+06, NH08].
Accommodation [KPM+17, KBBD17, CLS+17, KNL+22, MWH+13].
Accommodation-invariant [KPM+17].
Accommodative [KNL+22]. account [CLC96]. accuracy
[CKH18, LSD02, SHD+18]. Accurate
[BSSJ23, BBO18, GM09, GGH03, HCH22, KWS+23, LBBH23, MSSH06, SB15, SSR20, Ste20, VJ19, WZC12, WZYR19, XLC+23, XNZ+22, ZBKB19, BBB07, BHK14, CGP+21, Dee05, DDP99, HMM19, JBP06, LBB17a, LD14, LKYU12, MLT17, MG03, SXH+21, VMTF09, XSTN14, YTR15].
Achieving [JLF+09]. achromatic [Fre16].
achromatic [SDP+18]. Acknowledgment
[An10]. Acknowledgments [Hod02a].
ACM [Kro82, Spe03]. Acorn [MLL+21].
Acoustic [LFZ15, LLMZ16, PFP+22, ACSM12, JBP06, JLWM22, LZZJ16, OHR14, WJ19].
acoustic-potential [OHR14]. Acquiring
[Bou18, KMYG12, NGB+06, TDG18, TFG+13, DWD+08, OEE+18]. Acquisition
[Did18, HED05, HHA+10, LLC+22, TG17b, BKG16, BTK18, BTFN+08, DJ18b, GHP+08, GGH03, GLM+04, GRB+18, GTR+06, GLT+21, HLZ10, HCTW11, HJM+22, LW+08, MP04, NLW+16, NLGK18, NJR15, PCK+08, RHIL02, SWT14, TG17a, XAZ+16, XNY+16, ZCD+16, ZRL+09]. Across
[JNK+23, MGS+21]. acting [DYP03].
Action [ANBH23, ACCO05, MLZ+16, DWT+02, GCR13, SCH+14].
Action-driven [MLZ+16]. actions
[ACOYL08, BDG15, YM16]. activations
[SNF05]. Active [CBO10, DPD22, FL14, MNBN07, PM18, RV9, WAVK+12, YSW+23, PZM13, SWR+21, YK+16].
activities [KLF+19]. Activity
[FSL+15, LY23, SFC+23, FCW+17].
activity-associated [FCW+17].
Activity-centric [FSL+15]. Actor
[LXZ+19, LHR+21]. actors
[CTMS03, LHR+21, WSVT13]. Actuated
[JHS+23, KMM17b, An03, GMB17, KMM17c, LPLL19, STC+13, YKZ+22].
actuation [An03, HPC21, JWDL19].
actuators [WHDK12]. Acuity [MGDA+15].
Adaptation [SP05, XXY+23, YNK+22, DE05, GPM+22, HKT10, VMGM15].
adaptations [HGR04]. adapted
[BBR+21, Sze06]. AdaptiBrush [RAR+21].
adapting [PSK12, YCBvdP08]. Adaptive [BSSJ23, BMW+09, BO04, BF08, BDW13, CGG+04, CBK20, CJM21, DWX+21, EC96, FCW+17, FBLS07, GO12, HYS23, HWRH13, Hi87, HWH+16, HWZ+20, JLS+03, KD13a, KTS+14, KYS+15, LPC22, MAKWL22, MLY14, MIGYM15, MMMG16, MNV+21, NSO12, ODR09, PNIZJ014, RGL05, RKK11, RKKZ12, Sah18, SMR+22, SHF11, SL18, WFP12, WSL18, WSND+23, WY23, WZK1, ZTD+23, AGL+17, ANHD17, ATW13, AB20, BAM13, BLDAl11, BFK+16, CYFW14, CTH+14, DJ18b, EB14, FFB+09, GTJS17, GWAB19, GKS02, HJW+08, HJ11a, HTC+14, HGF14, KJM10, KSP13, LHRK10, LWC12, LDN+18, MKD08, MLL+21, MB12, NNC+20, NPO13, NLMD12, P008, PBvdP16, PLC+21, RAR+22, RWW+22, SABS14, THK13, VdFG09, VK18, VJK19, WPC+14, WFDH18, WLT22, cWP10, XCW+20, YI17, YW13, YIC+10, YSC+18, ZSK18, ZD20].


Adjustable [SB93]. Adjustment [WXZ+23, DIO+12]. Adjusting [WZHL23, YZW+16, ZLZ+21, BSK+16, LFUS06, Wan18a]. ADMM [BN21].


Adversarial [SSII18a, GDG+17, PMA+21, PGH+22, WAH+10, ZZZ+18]. Aerial [HNH19, Liu18, LCX+21, LLH+22, OHK+16, SMGH18, NOP+18, ZZX+21, ZZX+20]. Aerodynamics [WPL18]. aerodynamic [DYN03, UB18]. Aerodynamics [XIM18, MUB15]. Aerophones [AR15].


airplanes [UKSI14]. Airy [MIB15]. Alain [Fsu01]. Albedo [GXY+17a, DDT15, GXY+17b, HR13].

algebra [Gol85b, Ks03, LKJ21, MDP+04].

Algebraic [ACC90, BI92, BIW93, Bl182, CCOST05, GMS84, GG07, MD94, PBS20, PP93, AB89, BWSK12, CXZL23, Goi02, LT09, LBO6, SHM22, War89]. Algebras [Duf17a, Duf17b]. Algorithm [CGB89, Day90, EP091, HA92, KM97, LW+23, MLR83, LM97, Mey91, MPB17a, PF89, Sah89, Sls89, SG82, SO92, WFS+21, WSS+85, YZ88, AAM03, BCRK+10, BSFG09, CS01, EKA84, EPD09, GI04, GMP09, GD04, LZF10, MMT18, MBF04, MPB17b, RSH05b, RSH05b].
Artist-directed [BKLP16].
artist-intended [LRS18]. Artistic [BST09, CAA10, NJS+11, RRS13]. artists [SLD17]. arts [SZK21].
As-Continuous-As-Possible [ZXZL23].
As-locally-uniform-as-possible [AVR+22].
As-Rigid-As-Possible [NI22, IMH05].
Assembling [DPW+14, GSKJ03].
Assembly [WKMH+23, APH+03, CCA+12, CKGK11, DYY16, FSZ+15, FL16, LTT+20, SLR+16, SFCH12, YNW16].
assembly-based [CKGK11]. Assessing [Erl18, SK13].
Assessment [NDD+23, AMMS08, ACMS10]. Asset [LCC+22, ZZZ+22, LKZ+20, LSH+22]. assets [LS02].
assisted [BD09, BB13, ILB15, PB02, SARW+15, YIO+15]. associated [FCW+17]. asymmetric [CLQW08, VRT+18]. asymptotic [CZKZ14, Jia21]. Asynchronous [GLX+22, HVS+09, AVGT12, BAM13].
athletic [YVYV21]. Atlanta [SSJ+11].
Atlantis [SSJ+11]. Atlas [LFY+19, LPRM02, LSVH18, MVD+18, PKC+17, PKCH+18]. atlases [CH02, KOW21].
Atmosphere [Kla87]. atmospheres [WVBR+21]. atmospheric [KMM+17a]. atomic [Bel18]. attack [MLD+08]. Attend [CAG+23].
Attend-and-Excite [CAG+23]. Attention [ASK+22, CAV+23, KKW23, YPG01, CLC14, PCLC16, VPHB+21, XSZ+16, YNL+21].
Attention-aware [KKW23].
Attention-Based [CAG+23].
attention-directing [CLC14].
attention-driven [XSZ+16]. Attentional [ZPW+23]. attenuation [NSJ14, WLHR11, WVBR+21].
attenuation-based [WLHR11]. Attraction [BVF17b, AVF17]. attractiveness [HRZ+13, LCLO+08]. Attractors [TFD+18].
Attribute [AZMW21, ZDT+23, LYY+17, TYS09]. Attribute-Aware [ZDT+23].
attribute-based [TYS09].
Attribute-conditioned [AZMW21]. Attributes [KAEE20, LRT+14, OLAH14]. attribution [Ano10]. audeosynth [LYGC15].
Audio [ANBH23, KAL+17, DZS08, EML+18].
Audio-Assessment [JMD+17, LLZ18, LLM21, LXC+15, SKS17, TGD04, YCL+20, XZL+18]. Audio-Driven [ANBH23, KAL+17, XZL+18]. audio-visual [EML+18].
Augmentation [SSH18a, JSP17]. Augmented [LNZ+23, SH32, SMPZ15, SJS+14, YCP16, ALK+17, BP12, CPG+21, GMW16, HK18b, JMB+17, KJS+19, KKVW20, LJM+16, LDPT17, LLHY22, MGDB05, MLR+14, MKG17].
Augmenting [BBG+13, RPC+10]. auroral [BWRB05]. Authentic [CSK+22]. Author [Ano85a, Ano90b, Ano92a, Ano93, Ano94, Ano95, Ano96].
Authoring [BBS+13, CGG+17, ENCC+21, PGCG23, PRMG16, SPF+23, AGP+20, CDM+20, GDG+17, KGG+20, MCS15, PTSO15, ZBL13].
Authors [Ano82, Ano83, Ano84, Ano86, Ano87, Ano88, Ano89, Ano90c].
AutoCollage [RBHB06]. Autocomplete [PXW18, XCW14, WWSY15].
AutoConnect [KSS+15]. Autocomplete [KSS+15].
AutoConnect [KSS+15]. Autocuts [PHT+17]. autodiff [YBAF22].
autoencoder [CKS+17, KCV+18, SYS+21, XLLW20, YL17]. Autoencoders [LPX+19, LXC+17, SHM+18, SMK22].
autofocus [ZMN+19]. AutoHair [CSW+16], automata [CLM+13, Ols84].
AutoMate [JHC+21]. Automated [ASN+20, Cas91, FZBR16, HK12, KG04, LACSO8, LHLJ13b, SaLY+08, DHL14, NMD+17, POT17]. Automatic [AB89, APS+14, AFP+95, BP07, BPK05].
CCL12, CLJ+20, CYW+16, CLW+14, FNO89, GYQ+18, GAS08, GKT13, HMAM09, HEH05, KSH+14, KAB+10, LHM09, LDPS84, LSZ+22, LYO+10, NAH+18, SWTC14, SNF05, VAZH+09, WYY+14, YZW+16, BJD+12, CSW+16, CXY+15, DK09, DIP+18, HFT15, HZG09, ISS16, JBK+21, JTRS12, JHC+21, KC19, LPRM02, LRFN04, LSH+10, LHM+18, LZT+19, LKvK+14, MPBC16, Pe05, PHBC21, RKKS+07, RCOL09, Sha03, WLY20, XLY09, XSTN14, YYTC12, BZL+17, MYH+10.

Automatically [LNLB16, MSQ+18, MAS+16, BKD+08, DIO+12, RMBB+13].

Automating [LLN+14, Mac86, SG91].

automultisopic [DSAF+13, DDD+14, EDF+16].

Autonomous [CWX+23a, LGHL23, XZY+17, DE05, LXS+18].

Autoregressive [WSML23, LSH+22, VPB+21].

Autoscanning [GLX+22, XHS+15, WSL+14].

autostereoscopic [MP04, SMG+05].

auxetic [CPSP11, KCD+16].

auxetics [KLPCP18].

auxiliary [YNL+21].

Avatar [DWS+23, HSW+17, ZWS+24, IBP15, XBP+21].

AvatarCLIP [HZP+22].

AvatarReX [ZZZ+23].

Avatars [BZH+23, MPE+23, XBS+22, ZZZ+23, BWS+21, BBG+13, CW2+16, CSK+22, HZP+22, LCR+02, NSX+18, SQRH+16].

AvatarStudio [MPE+23].

AverageExplorer [ZLE14].

Averages [BF01, PBDSH13].

avoidance [Fat09a].

Aware [AGL+22, BGF+23, CBS+22, CKT+23, LTH+23, MJJG18, PBM+22, SFC+23, SWS+22, TB22, TZR+18, WZK+23, WZC+22, XZP+23, YMBN+23, ZLC+22, ZDT+23, ALL+20, AMG+19, AFTCO07, AS07, BWS+21, BWKS11, BN21, CAO09, CAD19, CPO07, CLMK17, DAD+18, DLSCS08, DRE+12, DWX+21, EMU15, ESZ+17, FFL10, FSGF16, GO11, GYGS22, GLT+21, HPSZ11, HPG+22, HK18h, HWG+13, KE18, KH10, KRK11, KP18, KK23, LSD+16, LVKS21, LLZ18, LHYL21, LQGY24, LYS18, LWCT14, LWLH15, LFJG17, LXS+18, LGG+07, LSC+12, LLR13, MLPP09, NID20, OHHH18, PQW+08, PHK11, PGZ+19, PLR+16, PLKD18, RRBB+03, RNd+07, RAWV08, RHG+22, RVA09, SLS+07, SNW21, SRB+19, TB21, TSL+16, TFK+03, TAKW+19, VPB+22, WFS+09, WLMS22, WLP16, WFL+19, XWY+09, YWS+11, ZAC+17, ZJMB12, ZQCL19, ZQPM12, ZHS+20].

awareness [SGX+21, XXL+21].

axes [YSC+16, YLJ18].

Axial [Pvy90, TAV+10].

Axial-cones [TAV+10].

Axis [CCW93, LLF+20, LWS+15, MWR12, MWRD13, MLS+18, WWWG22, BO04, DWW+18, ERP+19, FZZ+20, MYRD14, MGP10].

Axis-Aligned [MLS+18, MWR12, MWRD13, MYRD14].

Azimuthal [KM17].

B [JNK+23, BS88, BS90, CCL+22, CG89, FW12, GLP+22, PRa89, RLU95, WPL06, YYJ23].

B-rep [JNK+23, GLP+22].

B-Spline [BS88, BS90, CCL+22, RLU95, YYJ23, CG89, WPL06].

B-Splines [Pra89, FW12].

Back [Fol91].

background [PEL+21, ZWZ+16, ZYQ+14].

backlighting [WLHR12].

backpropagation [VS21].

Backward [MEMS06, TJ08].

badly [SBHH16].

BakedAvatar [DWS+23].

Baking [DWS+23, KPWG24].

balance [BBPD12, HMP+08, MZS09, TZC20].

balancing [PWLSH13].

Ball [Sa189].

ballistic [RP03, SP05].

Band [BBPA15, HC04, LHZ+18].

Band-Sifting [BBPA15].

bandelets [PM05].

Bar [Os92].

Barbershop [ZAWF21].

barcodes [MLYZ19].

barrier [CLL+22].

barriers [LHKR10].

Barycentric [DSSS23, BPC16, BLTD16, ZDL+14].

Bas [SK+14, WDB+07].

Bas-relief
[SKC+14, WDB+07]. Base
[War92, GDC15, LVS+13]. base-complex
[GDC15, LVS+13]. baseball [TAH+04].
Based [AASP17b, ASK+22, AFG+95, BD86, 
BVF17b, BBPA15, CPB+22, CAV+23, 
DFM88, Erl18, FHXW22, GNMH15, 
HSX+22, HWW+14, HCB+66, HZE+19, 
HSV+22, HCC+23, HWP+23, HJS+14, 
JLF+23, KMK+97, LXY+23, LZCX19, 
LXY+16, LHY+6a, LPC+22, LSSW+19, Mer23, 
MMHP23, MCDY+14, NJ+22, NBHBS+22, ST16, 
SMH+23, SLGS01, SS00, TB22, US24, 
WHHY20, WWWW23, Wes88, XRW+22, 
XZA+23, YPL+23, YFA+21, YSCL+22, 
YYL+19, YXX+22, YIC+14, ZST+21, 
ZZZ+22, ZZXL+23, ZZHL+23, AHSS+06, 
Avp16, AASP17a, AVF+17, APCEO21, 
AVB+08, ATW+17, AG05, ASF+13, AAM+03, 
BLDL21, BBP+10, BP08, BD11, BC02, 
BLAE+22, BBG+13, BCK+23, BME+21, 
BSHK+04, BK+17, BSPP+13, BJ+12, 
BN+13, BD02h, BLD+16, CWW+16, 
CH07, CFL+15, CNGK+11, CDSHD+13, 
CN+08, CKIW+15, CWL+12, CBL+16, 
CGZ+08, CT+17, CMT+13, CBvpD09, 
CWW+13b, DBG+14, DB+12, DJ+17, DS+15, 
DCP+14a, DYN+03, DKNY+08, DDP+15].
based [DFL+15, DCOV+03, DYY+16, 
DBB+17, DLKS+18, ERB+12, EC+96, 
EVC+15, EHSN+20, Evt09, FJ+16, 
FJS+17, FH+10, FHS+12, FH+04b, FTZ+19, 
FKN+17, GHBC+02, GAA+23, GLC+23, 
GPPC+33, GZ+05, GvdPvS+13, GP+18, 
GGG+13, GB+13, GLA+19, GBFP+11, GZ+08, 
GJ+22, DJ+18a, GMP+09, GBC+13, GMHP+04, 
GDC+17, GJ+21, GBK+05, GS+04, HMS+05, 
HR+05, HW+16, HGY+17, HIL+18, HTG+14, 
HCL+18, HTER+04, HRDB+16, HPP+18, 
HLR+17, HM+03, HHC+19, HZW+13, 
HLG+22, HES+11, IKK+17, IWZL+09, 
JLS+03, JYL+09, JL+11a, JZ+15, JRP+20, 
JMD+17, JLWM+22, JW+14, JTSB+16, 
JZ+DP+08, KIL+16, KSB+13, KWR+16, 
KJ+10, KCK+12, KRFB+06, KTY+09, 
hKPS+03, KLM+13, KO+11, KWB+15, 
KNC+08, KLS+13, KEBK+05, LWA+12, 
LK+02, LDP+84, Lee05, LLB+24, LAD+08, 
LKY+03a, LPW+10, LWC+12, LW+17, 
LPL+18, LCL+23, LXX+01, LWO+19, LHP+05, 
LYvdP+10, LCL+17, LH+17b, LTC+19, 
LS+22, LCL+22, LFW+13, MM+13].
based [MH+09, MS+05, MTG+11, 
MP+02, MSM+11, MRL+09, MRA+13, 
MWR+13, MTS+15, MSL+04, MHH+19, 
MGZ+20, MdHL+10, MRC+05, MHT+05, 
MZ+07, NSAC+05, NKA+S+23, NFD+07, NFJ+02, NR+21, ODK+03, 
OP+10, OGI+12, OGI+15, PKG+22, PRP+15, 
P+21, PSN+20, PKG+06, PAK+19, 
PALvdP+18, PMA+21, PTV+17, PLC+12, 
PHS+18, QHY+16, QTZ+06, RCL+21, 
RYY+13, RDL+15, RMBC+23, RCP+21, 
ROA+13, SML+12, SS+14, SZ+15, SGH+22, 
SS+19, SDK+18, SNM+13, SMD+17, SJ+12, 
SK+12, SAN+23, Sha03, SMZ+14, SAC+04, 
SLMB+05, SLWL+23, SZT+08, SH+08, SYY+04, 
SKG+12, Sa+08, SKM+10, SV+19, SWR+21, 
SKB+14, SGdA+10, SLW+22, SSD+09b, 
SZGP+05, Sun+06, TK+05, TB21, TPSH+13, 
TZ+07, TEG+81, TDL+18, TYS+09, 
TD+22, TD+16, TDM+11, TCG+14, TWG+10, 
TZZ+21, TOS+03, VRC+13, VT+04, VB+05, 
VBFG+12, VBBF+16, VSH+12, WPC+14, 
WRDF+13, Wam+16, WPL+06].
based [WZ+08b, WYZG+09, WWZ+09, WHRO+10, 
WLS+10, WXY+11, WP+12, WHDK+12, 
WHY+13, WMY+13, Wam+15, WZB+17, 
WL+17, WZK+17, WSLT+18, WQLJ+18, 
Wan+21, WFS+21, WLZ+21, WZH+23, 
Wan+23, WTS+23, WBLP+11, WP+10, Wes+21, 
WLHR+11, WMP+06, WGH+22, WHL+13, 
WDR+11, WZN+14, WBG+16, WW+21, 
WW+22, XLY+09, XWM+20, XFT+08, 
XFZ+09, XHY+21, XK+06, XGC+07, 
XLJ+09, XZW+10, XLS+11, XFAT+12, 
XCF+13, XUC+14, XB+17, XSR+18, 
XZW+21, Yi+17, YTS+11, YCL+15, YRPF+09, 
YZ+04, YXZ+04, YT+13, ZG+04, ZWG+02,
Bistable [CPSP21]. Bitmap
[PMKB23, BB22, GS82, Pik83]. black
[LYC18, TYY+19]. black-and-white
[LYC18]. black-box [TYY+19].
blackboard [SBLD15]. blackboard-style
[SBLD15]. blend
[GBC+13, LD13, LH+21]. Blended
[AFL23, KLF11, ZBK18]. Blending
[Fil89, NPC+22, RWT14, Roc89, VCA+22, War89, XLY+22b, ALX+14, ATW+17, HPP+18, KCO08, NSS+19]. blendshape
[SILN11]. blendshapes [SL+12]. Blind
[BTS+15, YSQS08]. blink [LSL+18].
blink-induced [LSL+18]. Blister [HR05].
Block [MLS+18, YNW16]. Blocking
[SLS+16]. Blocks [LW15, CLF+18, LCL06].
Blockwise [KIM+19]. Blossoming
[DGMH93]. Blue [ARW22, Fat11, HSD13, JZW+15, MEA+18, QCHC12b, dGDB12, AP+16, AW20, CGW+13, GWN+03, KT16, KCDO06, LWSF10, ODJ04, QC17a, SLS+16, SZG+13, Wei10]. blue-c
[GWN+03]. Blue-Noise
[MEA+18, Fat11, AW20, SZG+13]. Blur
[SLS+16a, VMC15, AXR09, BHR13, BSS+13, ETH+09, HCOB10, HQL+10, LES10, LSR18, WKF+21]. Blur-Invariant
[SLS+16a]. blured [YSQ07].
blurred/noisy [YSQ07]. Boards
[FBS+23]. Bodies
[BC14, CMT04, CFW13, CPMK21, DDB+17, GBF03, HRZ+13, IGLF06, JTSB16, KEP05, LHKL10, PM512, RGL05, RTB17, SZ15, WMM15, YKZ+22, ZFL+10]. Body
[JPL22, KNK+22, LXY+23, PQF+23, SQRH16, YZS+16, ZCHC02, ACP03, BWS+21, CZ12, CBK20, EM010, FLS+21, FTP16, GHZ+20, HHC+19, HFG+18, KIL+16, KE18, KP11b, LKL+22, LJ14, LST09, LTK09, LVKS21, LYWG13, LHZ+21, MTP+18, MEM+19, MTA+20, PRMG16, PYA+24, PSE03, SPS+21, TB21, TTL12, Ten20, TBV12, TJ08, VSK+17, WY16, WSJP17, WZC12, WP12, WWW22, ZSZ+14, ZJ10, ZZZ+23, ZBG15b]. body-aware [LVKS21]. Body-mounted
[YZS+23, SPS+11]. bodybuilding [ZK15].
BodyFormer [PQF+23]. Bokode
[MWH+09]. bone [MK16]. Bones
[JS11, LD12, LZQ+22]. Bookmarks [Ols92].
Books [XZM+18]. boolean
[AD03, HR05, MAN86, RNP+22]. Boolean
[CPAL22, TNW22]. BoolSurf [RNP+22].
Boom [TFK+05]. Boosting [DMB+15].
booststrapping [DWT+10]. Botanical
[WZB17, WLX+18, I00110, LKK+21, P2+12, PJH+17]. Bounce
[RS+23, WSJP17, MBD16, WJ+22].
Boundaries
[BGI+18, BHW16, KGB+09, LFB+13, LCBK19, SS15, TBBC+22, WZBH09, WZ14]. Boundary
[AGS23, BSS23, CPAB22, CDY23, DSD92, DZCJ21, HTW11, KCC3, LL23, MSC23, R98, RV98, SC18a, SMGC23, SV03, SVB17a, SVB17b, SGM18, SJW20, SCJ+21, CSS+21, DF88, HW15, HW16, HDS+18, IKK13, PTSG09, SKM10, SS17, WAK20, YLB+22, ZLB16a]. Boundary-Conforming [KC23].
Boundary-Dominated [IL23]. Boundary-Respecting [CPAB22]. Boundary-sampled [DZC21].
Bounded [CW15, CCW16, CLW16, JLB511, Lip12, LYP+14, AD03, AL13, BDT99, CWWK13, FOL+21, KAB15, LW16, LFY+19, PMHD19, ZG02]. bounded-error [BDT99].
Bounding
[CB17, CGM11, SSS99, VAZ+19, WBS07]. Bounds
[CC92, LAL11]. Box
[HHX+18, LVS18, CBY13, CMG11, JBL11, SRL+15]. type-19. Boxelization
[ZS14]. boxes [SHH09, ZSMS1].
braided [HML+14]. Branching [JGB+20].
BRDF [BAOR06, BAERD08, CDP+14, EBJ+06, HDR12, LKO2, LRR04, LRL+23b, LKYU12, NJR15, Pet21, RGB16, TUGM22, XNY+16]. BRDF-based [LKO2].
BRDFs [BSN16, LBLW14, LGX+13,
BREAK [STXJ15]. Breaking [SLM+23].

Breathing [TMB14]. bridge [MRF06].

Bridging [DHL14]. Bright [JGC+15].


brushes [DJ17]. Brushstroke [SLF22].

Brute [GIF+18]. Brute-Force [GIF+18].

BSDF [GLH+23]. BSDFs [GHZ18, HHD16, RBSM19, WJF+22].

BSGP [HZG08]. BSP [GMP09].

BSP-based [GMP09]. BSSRDF [DLR+09, YSJR17]. bubble [BDWR12, KYSK10, PCK+19]. Bubbles [HLK08, XAW+23, DBW01, GA20, HIK+20, KLL+07, LJJ16, WFS22].

Bubbling [CPPK07]. buddies [ALS+18]. budget [HHGH13, WYM+16]. Buffer [FFS8, BBO91, JLBM05, LCD06]. buffers [CM14]. Build [LZCX19, LSZ+14].

Build-to-last [LSZ+14]. Building [BD68, LW15, LBW+23, MG03, ZJM01, BYMW13, CLF+18, KGSF14, KGS+18, LCL06, MSK10, YNW16, MRF06].

Buildings [FW16, SW14, MWH+06, WOD20, WSW+12]. bulk [GJZ21, HZG08].

bulk-synchronous [HZG08]. Bundle [WXZ+23]. Bundle-Adjusting [WXZ+23].

Bundled [LYTS13]. BundleFusion [DZN+17b, DZS+1a]. bunnies [SBH16].


Bush [GM84]. Bush-Trajectory [GM84].


C [OCNG21, OGN+23, GWN+03, BSR+23, MGAK03]. C-like [MGAK03]. C-Shells [BSR+23]. C1x6 [KKB+11]. Cache [MBK+10, YLP05, WS99].

Cache-oblivious [MBK+10, YLP05].

Caching [MM18, MSC23, WTS+23, JDZ08, MA07, MRNK21, MHC+16, PFH10, SJJ12, SS15].

CAD [GL+22, JHC+21, JNK+23, LPB20, LPR22, LGH23, SXZ+17, WPL+21].

cage [GCP+13, JZP+08]. cage-based [JZP+08]. cages [BC18, SV15, TMB18].

Calculating [MC92]. Calculations [SW96].

calculate [ZJ18, dGDMD16].

Calibrated [RPK+12, MKRH11, MYC+22].

Call [AN05b, AN092b, Ols88]. calligrams [ZCR+16].

Cam [CSL+22, CSS12].

Cam-follower [CSS12]. Cam-Linkage [CSL+22].

Camera [GXY+1a, JCW+21, JGN16, PHM+23, PC82, SCCB22, SZD+20, TMM+21, WLS+23, CZL+15a, FKI+14, FSH+06, GSH09, GXY+17].

HST+14, HGG+11, HOM15, JWW+20, JMA06, JRT+15, LSC+22, LK+16, LD12, LFDF07, LC15, LYTS13, MK+13, MSS+17, MWH+09, MBD+19, OHB+11, PCP20, PRA09, RTF+04, RAW08, SMG+20, SXZ+12, SLL19, SSH16, VLD+13, VCA+22, WGG+18, WSX16, WZC12, WLM+15, WVJ+05, WST13, XYH+18, YPL21, ZWW+18, ZZZX21, ZNI+14].

camera-in-the-loop [PCP20].

Cameras [CKH18, CSL+23, DPW15, LR15, YLC+20, APS+14, CWL12, HSG+16, KWB+13, KWR16, LHG+09, RRC+16, RH16, RZK11, SPS+11, TAV+10, WFDH18, WZN+14, ZSZ+14, ZK14].

Camouflage [CHM+10].

CamP [PHM+23]. can [BDM+20, SC20, SZC+22].

Candid [FAC11].

Canonical [VMV18, FKY08].

canvas [SSG11].

Canvases [BCV+15, YBMN+23].

CAP [SMPZ15, DHB17]. Cap.

Capacity [BSD09, XLC+16].

Capacity-constrained [BSD09].

Capture [BBO+09, CPY+22, DXG+23, FJA+14, GPH19, HXZ+19],

Character-agnostic [AWL**+19**].

Characterization [CSBC**+17a**, CO19], CSBC**+17b**, RZK11, SMCT18, SD89.

characterizations [CI97], characterizes [ZCL18]. Characterizing [FSH11b].


Charades [ANL**+23**]. Charcoal [BSM88].

CHARMS [GKS02]. chart [BHMK**+18**, GP09]. Charted [Pan17].

Charter [Fo94, Fo95]. Chebychev [Van15].

Chemomechanical [HIK**+20**].

Chen [YXH14, WX09]. chi [LLZ**+20**].

chi- squared [LLZ**+20**]. Chief [Bac91].

Children [SZL**+23**]. Chimeras [LL22].

Chinese [XXK**+06**]. choices [HFF16].

Cholesky [BSHD21, HLSO12, HA18, HSH20, LLK02].

Chopper [LBRM12]. chopsticks [YYL22].

Chordal [CLJL20]. Choreography [LDD**+23**, CTL**+21**].

choreography-oriented [CTL**+21**].

ChoreoMaster [CTL**+21**]. ChromaBlur [CLS**+17**]. chromatic [CLS**+17**, GKJ**+05**].

Chromium [HHTN**+02**]. CIELAB [HRV97].

Cinema [EDF**+16**]. Cinematographs [MSL**+23**].

cinematic [HPB06, PTG02].

Cinematographic [GLC**+18**].

Cinematography [ASNY**+20**, JWW**+20**, NMD**+17**, PVL**+05**].

Circle [PF89, KSS06]. Circle-Brush [PF89].

Circles [Mcl83, MST89, SHWP09, Bak94]. Circuit [FBS**+23**]. Circular [BPK**+11**]. Circularly [GCP**+10**].

circulation [DBW15, ETK**+07**].

circulation-preserving [DBW15, ETK**+07**]. City [LWL17, XZF**+09**]. City-scale [LWL17].

Clark [LFS16, LIGF14, LS08, MRF06, NLMD12].


classifiers [BWS09]. classify [NKS21].

clean [NHS**+13**]. cleanup [SSISI16, YVY20].

Clearance [Kal14].

Clebsch [CKPS17, XWWZ22, YXZ**+21**].

climate [PMG**+22**]. climate-response [PMG**+22**].

climbing [NRR17].


clip-art [AVR**+22**]. CLIP-guided [BAC**+23**, GPM**+22**].

CLIPasso [VPB**+22**].

Clipless [LAKL11]. clipmaps [LHO4].

Clipped [BXH**+18**]. Clipping [ABE**+20**, LB84, MA92, GH98].

cloaking [SBB**+22**]. Clone [MLD**+08**].

cloning [BKS**+12**, FHL**+09**, LSC**+12**, SLS**+12**].

Close [CPS15, SYZ**+23**, FKI**+14**].

close-range [FKI**+14**].

Close-to-conformal [CPS15].

Closed [LM19, PFX**+22**, BWSS12, FXBH16, JSW05, YLZ**+22**, vW09].

closed-form [FXBH16].

Closed-loop [PFX**+22**].

Closest [KT13, KC31].

closing [SJK20].

Closure [LWH15].

Closure-aware [LWH15].

Cloth [BME22, HSH**+22**, LKL23, LDW**+23**].
Co-Optimization [ZWZ+22].
\text{co-placement} [XCF+13].
\text{co-representation} [BAS14]. \text{co-retrieval} [XCF+13]. \text{co-segmentation} [SvKK+11].
\text{Co-Speech} [AGL+22]. \text{Coaching} [HL14].
\text{Coarse} [WYXJ21, EB14, JZH+21, LZF10, RPC+10, SDW+16]. \text{Coarse-to-fine} [WYXJ21, SDW+16]. \text{Coarsely} [CCK+21].
\text{coarsening} [CLMK17, CBW+18, CLJL20, FCA09, GAB20, KMOD09, LJO19, TRE016].
\text{coaxial} [HLZ10]. \text{cocktail} [EML+18]. \text{Code} [HTS+22, GKK+21, HBD+14].
\text{Coded} [GWGB10, KWB+13, RAT06, SZD+20, CZN10, LFDF07, VRA+07]. \text{Codes} [GWBN24, CCLM13, Kan15].
\text{Codimensional} [LKJ21, WJL+20, ZQC+14, ZLQF15].
\text{Coding} [GVNB18, LCD+20, ORK12, PK05, RS14a, RS18]. \text{coefficient} [ZF03]. \text{coefficients} [SSJC22, WR18].
\text{ClothCap} [PMPHB17].
\text{Clustering} [CLSS97, KT03, SvKK+11].
\text{clusters} [HNM+02, VLY+21]. \text{clustered} [NXS12].
\text{CNN} [CT17, LQ+15, WLG+17, WSL18, WSL+19].
\text{CNN-based} [CT17]. \text{CNNs} [EKD+17]. \text{Co} [AGL+22, HLV+17a, HLV+17b, YZZ+18, YK12, YK14, ZWZ+22, ZZL+23, vKXZ+13, BAS14, HvKW+16, KKB+11, ML22, SvKK+11, WavK+12, XCF+13].
\text{Co-abstraction} [YK12]. \text{Co-Analyis} [YZX+18, HvKW+16, WavK+12].
\text{Co-constrained} [YK14]. \text{Co-Decomposition} [ZZL+23].
\text{co-dimensional} [ML22]. \text{Co-hierarchical} [vKXZ+13]. \text{co-located} [KKB+11].
\text{Co-locating} [HLV+17a, HLV+17b].
WSP21, WM03, YMR+13, ZBX+21.
Complexes [BC23, PBCF93, AA06, DRvdP14, GD02, ZQC+14]. ComplexGen [GLP+22]. complexity [CI84, ME05]. Compliant
[DTPC23, ZAB21, MZB+17, TZCT20]. component [KCKK12, SSK+17, YWS+11]. component-based [KCKK12].

Components
[WLZ+21, DYY16, HFH+17, NKGR06, NVY+13, SHHS03, SFWG04, WZF+18]. Components-based [WLZ+21].
Composite [MPP11, XZZK23, AMG+19, CSSI21, SPSH+17, WMZ+13, ZKBT17]. composites [XADR12]. Compositing
[Duf17a, KSH+14, Aga07, BPS+13, CGC+03, DWT+02, Du17b, HLR+17, RGF+20, SGW06, YTBK11, ZAFW21].
Composition [DGHM93, GXSZ23, LM97, BGKS17, CLC14, GB08b, HCGO+12, LYYD09, ZJ18, ZXC+18]. Compound
[TMM+21]. comprehensible [BF08]. Comprehensive
[LST09, JdJM14, JNSJ11]. Compressed
[MHU19, SLM+17a, NNSM07, SLM+17b, WYL+14]. Compressible
[CCL+22, LBW+23, GHB+20].
Compressing [LSA05]. Compression
[Ari06, BIP01, HZC+22, MHIU19, MM22, SILN11, SWWW15, VSW+23, AFSP03, BCG05, FLW02, GD02, IG03, LJ14, LD13, LVGO21, MEMS06, MCHAM06, Nah02, PM05, RA06, TDL+18, TR98, WSCC22, YGM97]. Compressive
[ITM+14, MWH+13, MWBR13, PML+09, HWRH13, HWR14, LLWD14, WLR12].
Computation
[JCY23, PM95, PVY90, VKW+23, VMK700, WJZL08, DZC212, FBC18, FHIM+21, GSCO12, GSS5, GJZ21, HZ82, ILS06, JTL+12, LK02, LFH15, LWL+09, MIB15, PSBM07, QHY+16, RGK+08, She13, SGG+06, TLK09, TK14, WCSC22, XLC+16].
computation-efficient [WCSC22].
Computational
[AHB18, BGKS17, BAD10, BM07, BLT+15, CWSB22, CTN+13, DSZ+16, FNG84, FSY+15, GJG16, GGP+20, GA20, HSG+11, IWHH20, JMZ+22, KGL+22, LDIA17, LZF+19, LXG+22, MZL+17, MLB16, MDKD16, OKH+16, PCT+21, PKPP21, PYB+16, PRM14, POT17, PDF+22, PCB23, RRMG10, SZK15, SGG+16, SHHW16, STC+13, SWT+17, SZZ15, TKG+23, TCT23, TCG+14, VRP+23, WHG84, WFCF22, XZM+18, YCC17, ZYZZ15, ZFS+19, ZAB21, ZBJ+23, ZGXF23, ADJ+10, AMGM+18, BPK+13, DYN03, DKNY08, FV96, Fric16, HRH+13, HWBR14, HPK+17, JW1+21, KCD+16, KMP+17, KSS+15, KKS11, LHG+09, LMZ16, MDZ+21, MPT+18, MZB+17, OHR14, STTP14, WFDH18, XKF+18, XDF+19, XRLF15, ZHYY21]. computationally [KTY99]. computations
[WJF+22]. compute [LMAS16].
Computed
[SSW+23, Bae18, IYYT14]. Computer
[BG89b, CT82, Coo86, Gol84, Gol85a, Hil86, KP92, MSK10, MRC+86, Pav90, SMPZ15, WTLS01, WP90, Ano03, AFSR03, PVL+05, RLR+21, SHL+17, TL04, WQLJ18, WQF+21, YGM07, ZAJ+15].
Computer-Aided
[BG89b, Gol84].
computer-assisted [ILB15].
computer-controlled [Ano03].
Computer-generated
[MSK10, WQF+21, ZAJ+15]. Computing
[ACP+01, BHK14, CCW93, DLSCS08, DEM96, FOL+21, FCJ07, FLG15, FL16, GOMP98, HBLM11, LWS+15, LFO+22, LPS+13, PY14, PV06, SS19, WC21b, WWWG22, WXW+22, YXY+19, YXY+23, ZWL+18, BFH+04, CWW13b, OK10, PNH+14, SCS+08, WGS23, YPB16].
catenated [KDH2]. concatenative
[AJM12]. concavity [WLLS22]. Concept
[IBB15, LBS4, VVCOS23, GHL+20, SBSS12,
[AFP+95, Gla90, SCCB22, BG84, XDF+19]. Controller-Based [AFP+95]. Controllers [YSL22, CHP07, LLP09, LKT10, LLKP11, LZCV20, MTA+20, MK16, WFH09, WFH10, WHDK12, WGH22, dLMH10].

Controlling [JL11a, KABL14, KH17a, RMGH15, KH17b]. controls [CTS+21]. ControlVAE [YSCL22]. Convection [BBC+23].

conventional [LFDF07]. Conventions [FSRS22]. Convergence [SJ17].

Conversational [SGD21, SDO+20]. conversations [EM010]. Conversion [RWW90, SV93, DIP+18, KDW+17, XLLW20]. Converting [LOMI11, EPD09].

Convex [YF90, AA09, LW16].

convex [VFK+14, AA09, LW16].

conveying [DFRS03]. Convolution [FLL11, HLG+22, HHM+21, HRV+18, LLDD09, NFA+15, PNSB13, PO18].

Convolutional [GZC15, HKC+18, MGA+17, SFD+22, SdGP+15, TSLP14, AML18, BVM+17, BB15, KHL19, LDPT17, SED16, SIS116, WLG+17, WSCR18].

Convolutions [NDS+23]. Coons [KOY+12]. cooperation [EAPL06].

Coordinate [Tur82, MLL+21, PEVBC21].

Coordinated [LKM+23]. Coordinates [CZ23, DSSS23, FHL+09, BPC16, BLTD16, GSC21a, HF06, JMD+07, JSW05, LJJH13a, LSLCO05, PBH15, TMB18, YL08, ZDL+14, LLCO08]. coordination [YNLP12].

Cope [EM90]. copresence [MWHL21]. copy [LvBK+10]. core [CGG+04, IG03, NNSM07, SCS+09, SBZ09, WWS+05, WHY+13].

CoreCavity [NAI+18]. cores [YLJ18].

Corner [Ros20]. Corner-operated [Ros20].

corners [LD06]. corotational [HLSO12, TREO16]. corrected [WKR99].

Correcting [HLBR12, HWBR14, KLF+19, RMD12, WFDH18]. Correction [CFP+21, KP+12, MHM+17]. corrections [RCPO21]. Corrective [GZW+16, SP09].

correctives [LYPB13]. correlated [BBHM20, GCH+19, JAG18].

Correlation [GNHM15, WZK+23, CHWH17, FKY08, OG12]. Correlation-Aware [WZK+23].

Correlation-Based [GNHM15].

Correlations [ABGL21, SCO17b, SCO17a].

Correspondence [ASGS23, HPP+22, SA18, XLY+22b, ALX+15, BSGF09, HGLS11, LF09, SPKS16, ZYL+17].

Correspondences [HLC+19, HKC+18, KLM+12, LMS13, RPWO18, TMRL14, TBC+16].

Corrigendum [Bak94, LRB91, RO87, WC91].

Corrigendum [Ano90, BK87, Pat87, PRY93, VW95].

cosines [HDHN16]. Cost [DLW+22, WYW+13, CSHF21, LSD98, MCE+17].

Cost-effective [WYY+13]. COTS [Ros20].


Coupling [BBC+23, GPB+19, GSLF05, LXY+23, LD23, TB22, XLYJ23, ANZ18, AIA+12, BBB07, DFW09, HLG+18, IGLF06, LCD+20a, LDM12, NGL10, RMSG+08, TB20, TB21, TLLK16, YMR+13, YSC+18].

couture [UKIG11]. covariance [BS13].

covariances [KHE13]. Covariant [LTDD16].

Covector [NWRC22]. Covering [HCW+23]. covers [MGA+17]. CPF [PEVBC21].

CPPM [LLZ+20]. CPU [WWB+14, WQS+20].

CPUs [BL+16, FPP+22]. crack [FFB+09].

crack-free [FFB+09]. cracking [PNDJO14].

crafting [ILB15]. create [BDM09, BL15].

created [HR+08]. Creating [KLY+14, KLF+19, LSK+14, SHOW02, WAR92, XYH+18, FND82, SDO+04, XLS+11, ZHG+16].

Creation [BL+22, GHC17, QHL+22, ALX+14, HDGN17, IBP15, JKT+15, LZ04, LFB+13, NKA08, GRG04].

creativity [CK10].

creatures [GvdPvdS13, GPD+18, MTN+15].
TGTTL11, WPL18]. CRFs [ST16]. critical [Hub96, LMLL21]. crop [WLSL10].
crop-and-warp [WLSL10]. cropping [ZLH+21]. Cross [KS04b, LTYC+22, ZVC+20, 
ALS+18, ACBCO17, BVG11, FBC18, HTWB11, HZCJ17, NCVMO05, PPTSH14, 
SBSS12, SZC+22, SMGE11, ZHCJ15].
cross-domain [ALS+18, SMGE11].
cross-section [BBS12].
cross-sections [BVG11, HZCJ17, ZHCJ15].
crossbreed [PSN20]. cropping [AG05].
crossing-based [AG05]. CrossLink [HOM15]. CrossShade [SBSS12]. CrossY [AG05].
Crowd [CPV+23, FYY+16, KSHG18, DHO05, GvdBL+12, HXZW0, 
HKP16, KNSG17, KSKL14, MLD+08, NGCL09, OPOD10, WLP16].
Crowd-driven [FYY+16]. crowds [JCP+10, KNSG17, KSS17, KOC81, 
MLH+09, TCP06, CPV+23]. crowdshaping [SQRH+16]. crowdsourcing [LFTC13, ZAE+14].
CRF [MC92]. Crumpling [CLG+16, SRH+15, NPO13]. Crystals [Ste20, WW08].
cSculpt [CSTP16]. CSG [DIP+18, Jan91, RV98, SV90]. CT [ZJMB11].
CT2Hair [SSW+23]. cubature [AKJ08]. cubes [CZ21, LEQ+07]. Cubic
BCX95, BHN98, HoB91, Kla91a, Kla91b, 
LJH13a, PP93, vW84, GI04, Joe89, LJJG14, 
SD89]. cubic-order [GI04]. Cubics [Kla94].
cuboid [LZS+21, SMZ+14, YC21, ZCC+12].
Cues [WF96, HCHW15, NAB+15]. culling [AHAM15, BJ10b, HAM07, HMAM09, 
LHLLK0, TMY+11, WHL+13, ZRLK07, ZJ12]. Cumulative [Ano90b].
cumuliform [DKNY08]. Cup [WCFL22]. Cups
[BCK+23]. cured [ZBK18]. Curl
[BHN07, CPAB22]. Curl-Flow [CPAB22].
Curl-noise [BHN07]. Cursor
[Hub92, JX96]. Curvature
[BS90, DKA23, Far89, IBB15, MWM23, 
BBR+21, CPS13, GMB17, KNS+09, Lev06, 
PCL+12, Pot91, WPL06, YSW+17].
curvature-based [WPL06]. Curve
[LHJ+14, Pat85, Pav83, Sai89, TZC009, 
ULP+15, VN85, BGAM12, Gal99, GSV+17, 
Gos90, HSG+19, IKCM13, KYC+17, LRS18, 
LB05, PL+15, SDX+12, TWY+20, XCS+14, 
YHZ+14, ZCT16, ZM11, ZZC13, Pat87].
Curve-Drawing [YN85]. curve-driven
[YHZ+14]. Curved [BSR+23, FAB+18, 
KC23, KFC+08, KMM17b, SYSP14, 
SJWG20, ERP+19, KMM17c, KLPCP18, 
PSB+08, RPC+21, TCL21]. Curved-Knot 
[SYSP14]. CurveFusion [LCC+18]. Curves
[ACC90, AS21, BSSJ23, Che92, EK98, FG90, 
Hib90, HoB91, Joe90a, Kla91a, MD94, 
Mel89, Pet89, Rap90, Sei93, Tau94, YSC21, 
BIC90, Pat88, Pat91, SCV93, SJWG20, 
EBP08, OBW+08, PSB+08, RPC+21, TCL21].
curvinglinear [XLY09]. CurviSlicer
[ER+19]. custom [SBK+18, WPMR09].
custom-inK [SBK+18]. customizable 
[NQC+21, SSM15]. Customization
[RO94, JFH+15]. Customizing
[MGA+15]. Cut
[BMBZ02, CMSA20, CPWAP08, KWW+21, 
LSS05, PTH+17, ZCLJ20]. Cut-and-paste
[BMBZ02]. cut-cell [CMSA20]. cutaway
[LRA+07]. cutaways [BF08]. cutout
[BWSS09, BJ+08, FZ+15, WBC+05, 
ZPM12]. cuts
[BLA12, GF08, KTO3, SKE+03, LKK+18, 
LVS+13, RKB04, TDM+14, WHY20].
cutter [LVS18]. Cutting [YCP16, FDBH22, 
KMB+09, KBT17, LLKC21, SC18b]. cycles
[ZZC13]. Cyclic
[ACX09, CSM+23, HAK+22]. cylinder
[ZYH+15]. Cylinders
[BK85, AMZ99, BK87].

D [BIP01, Bou18, GIZ09, SLV+13, AJS20,
[WFL+19, WCL+20]. damping [XB17].
dance [CTL+21, VPHB+21]. Dapper
[CZL+15b]. Dappled [VRA+07]. Dark
[JGC+15, KF09, WZMM22]. Darkroom
[HBD+14]. DART [MGDB05]. Darts
[MEA+18, EPM+14]. Data
[CK10, CLSM15, CT17, Fol87, GLL+16, HFL14, JHS12, JWL+13, KNS+09, KGG+20, KPMP+17, LJS+15, LKL10, Lev90, LCODL08, LCX16, MTP+15, NRS15, PH08, PYA+24, RFW+23, RO85, SRX+23, SPDF13, SMGE11, SKAG15, Tsa15, WYW+10, WOR11, XNZ+22, AA09, ACP02, BCG05, BKR+05, Che13, CLW+14, CWZ+21b, CJS03, CLZ+22, DH06, FKY08, FCGH08, Hol18, HDK07, JLBMO5, JLJSW02, KHS03, KG04, LBJK09, LCX16, MTP+15, PH08, RFW+23, SPDF13, SMGE11, SKAG15, WYW+10, WOR11, MUB15, MBP30, RPE+05, SIIH18b, SKL07, SWR+21, SJR18, TZK+11, WAO+09, WWS+05, WLL+14, WS21, WSL13, ZCW+17, ZLE14, JTCW07, RO87].

Data-Driven
[GLL+16, NRS15, Tsa15, CK10, CLSM15, CT17, HFL14, JHS12, JWL+13, KNS+09, KGG+20, KPMP+17, LJS+15, LKL10, LCODL08, LCX16, MTP+15, NRS15, PH08, PYA+24, RFW+23, RO85, SRX+23, SPDF13, SMGE11, SKAG15, Tsa15, WYW+10, WOR11, XNZ+22, AA09, ACP02, BCG05, BKR+05, Che13, CLW+14, CWZ+21b, CJS03, CLZ+22, DH06, FKY08, FCGH08, Hol18, HDK07, JLBMO5, JLJSW02, KHS03, KG04, LBJK09, LCX16, MTP+15, PH08, RFW+23, SPDF13, SMGE11, SKAG15, WYW+10, WOR11, MUB15, MBP30, RPE+05, SIIH18b, SKL07, SWR+21, SJR18, TZK+11, WAO+09, WWS+05, WLL+14, WS21, WSL13, ZCW+17, ZLE14, JTCW07, RO87]. Data-Oriented
[SRX+23]. Database [GF82, MXZ+23, HMLL15, SBHII6, XLS+11]. databases [Ari06, MPF+18]. dataflow
[HZG09]. Dataset [LXZ+23, NDD+23, WGW+18, WTD+22, HJC+21, WPL+21, XZZ+21].
datasets
[BZL+15, IZE+21, KGB+09, OAH11]. day
[SPDF13, WM14]. DCT [MYC+22].
DCT-net [MYC+22]. de-animating
[BAAR12]. dead [KHS03]. Deblurring
[SLL+21a, CL09, CWL12, JKZS10, LSC+22, LWC+13, RAT06, SJA08, WHB+12, YSQS07]. Debugging [HZG09, DNB+05].

Decaf [SGPT23]. decal [SGW06].
decimation [DTB06]. decision [DPF03].
Declarations [GF82]. Declarative
[JDH+22]. DecoBrush [LBW+14].
decodable [KPM16]. Decomposable
[Zyd88]. decompose
[CZL+15b, MAYZ+20, Rit18, ZZX+18].
decompose-and-carve [MAYZ+20].
decompose-and-pack [CZL+15b].
decompose-and-spiral-carve [ZZX+18].
Decomposed [LGL+19]. Decomposing
[TDSG15, TLG17a, TLG17b].
Decomposition [BBPA15, CA24, CXW+23b, DLW+22, JHR22, LW15, MLS+18, SBN15, TM84, VVCOS23, ZWL22, ZZZ+23, AMB+21, AFO05, Bel18, BHY15, CRA11, CLJL20, DKT+23, GLDZ15, GNS+12, GJH05, HXZ20, HLZCO14, KT03, KNL16, KLH17, LD12, LJS+21, LGZ+13, LGB+21, NA+18, PK05, SSD09b, TEG18, TLJ18, TLHD03, WLS22, XXK+06, ZZWC12, ZCB+22, ZHY+15]. decompositions
[FFLS08, MSM+17, MCK13].
deconvolution [KWB+13, YSQS08].
Decorative [FPSG22, YKGA17a, LBW+14, YKGA17b, ZH20]. decorator [CXY+15].
Decorrelating [SLK+24]. decors
[CML+17]. Decoupled
[RKLC+11, CTM13]. Decoupling
[RKAP+12, SHD+18, WY+14, LFJG17].
dedicated [RLR+21]. Deducing [LYL08].
Deep [ACOH+18, BHMM20, BSK23, BLS+21, CXW+23a, CPV+23, CK20, CP21, CM14, Duf17a, Duf17b, EKM17, GLD+19, GCPD16, GCB+17, GZC15, HWH+18, HCL+18, HPP+18, HKA+18, HWZ+20, KR17, KMM+17a, KHL19, KP18, KGT+18, KNC+08, LL17, LH17a, LSS18, MHP+19, MPH+20, NZC+18, NDD+23, SMR+22, SCO17a, SCO17b, SBK+18, WSCR18, WHG+15, WSS18, XBS+22, XSH18, XBS+19, YZW+16, YHL+18, ZYM+20, ZCM22, ALL+20, BODO18,
Dependency [GF82]. Dependent
[PNTK23, YSB+15, KKW21, WWT+03].
depict [CSD+09]. Depicting
[GSLM+08, LMPB+13, RBD06]. depiction
[TDR+12, VPB+09a]. Depixelizing [KL11].
Deployable
[BSR+23, LPC+23, PKL+19, PM21].
deployment [KLPCP18, RKP+22].
Depolarized [KKJ93]. Depth
[CDSHD13, CSN+12, HMI23, Jan91, LES09,
LKE18, PBM+22, VKB+18, WSP+23,
ZZT+21, AHAM15, BGK16, BCN08, BHR13,
BB091, CSHH21, CZL+15a, CZN10, FKI+14,
FG11, GWM+08, HLHR09, HK18b, JTL+12,
KHKR11, KKW20, LSR18, LFDF07,
LHq+09, LCD06, MoC00, MDB+19, PZM13,
RTF+04, STXJ15, SDP+18, SSD+09a,
SHM+14, TK14, WGI+18, WSZ+18,
WCI12, WM03, WZMM22, WZN+14,
XS+16, ZSZ+14, ZCT+21, ZK14].
Depth-of-field
[LES09, KHKR11, LSR18, WGI+18].
Depth-Order [Jan91]. Depth-presorted
[CSN+12]. depth-sensing [HLHR09].
Depths [Che92]. Deringing [WWH06].
derivation [WKR99]. Derivative
[LTD+16, LC96]. Derivatives
[AOBC15, XLY+22a, OKRC10]. derive
[Spr82]. Descent
[LL+23, WY16, YLYW18].
describing [KP18]. describing
[RBvB+04].
Description [dFP95]. descriptive
gs+17]. Descriptor [MOR+18, GMW16,
HvK+15, KSH+16, SvvK+11].
descriptor-space [SvvK+11]. Descriptors
[HKC+18, CT17, TD16]. DESIA [WSP18].
Design [AKG+23, B192, BTSB23, BG89b,
BWSS12, BBO+10, BR04, BSBC12,
BAC+18, Cas91, FSDH07, GDAB+17a,
Gol84, Gol85a, HB23, JMB+20, JTSW17,
JMZ+22, LCT23, LTD+16, LHT17a,
Mac86, MDH+23, MWC+23, MSK+23,
NPP22, PMLB22, PPV95, PTC+15,
RHW94, RFW+23, SSL+14, SW+14,
SG91, TBWP16, TMM+21, US24, VHP12,
XZM+18, XLCB15, YSC+23, YKGA17a,
ZAB21, ZBJ+23, ZWZ+22, ZGXF+23,
AMG+18, AMG+19, ASB22, AHT18,
ACBCO17, BB15, BCC17, BLT+15, CK14b,
CZXZ14, CLSM15, CLMK17, CWSB22,
CPWAP08, CTN+13, DS+15, DSY+16,
DYYT15, FYY+16, GDAB+17b, GSDF+14,
GJG+16, GGP+20, GPD+18, GS+17, HB21,
IIM12, JWI+21, KP09, KP10, KGL+22,
KCD+16, KSS+15, KSS117, KAMJ05,
LSD+16, LWS+18, LKB22a, LXW+11,
LZF+19, KVK+14, LHVT17b, LCBD+18,
MZL+17, MDZ+21, MGDB05, MPBC16,
MPI+18, MLDW15, MS+19, MZD05,
MTN+15, MZB+17, MSL+11, MMT18].
design [MLB16, MIW16, MI07, PZ07,
PRK+17, PCS23a, PIC+21, PTG02,
PKPP21, PYB+16, POT17, PTY+17,
RVLO8, RSS13, SXZ+17, SWC+18,
STTP+14, STC+13, SCGT15, SWT+17, SZ+15,
SWF+21, TGY+09, TCG+14, UBW99,
UMK17, UIM12, UKS14, UPSW16, UB18,
VABW09, VGDA+12, VBF212, WJK15,
WCPM18, WLM+15, WPL+21, WDR11,
WDR13, WZL+20, XSZB15, XB17,
XKCB18, XD+19, YWWV13, YXFH21,
YKGA17b, YC17, ZKB17, ZMT06,
ZFS+19, ZHPY21, ZKX+20, ZQLC19].
Design-driven [BWSS12]. Designing
[APH+03, CLM+13, HPC21, MHCT23,
PBSH13, PPW18, RCLM19, STK+14,
TAN+21, ZCT16, Col87, JRT+15, NISA07,
ON014, TZT20, TTZ+20, WSP18].
Designs [WZHL23, ZZ+21, CKX+08,
DFL+15, LY+15, MGS+21, PKM+11,
PCLC16, ZCL18]. desired
[BBO+10, MZL+17, ZKBT17]. desktop
[LRF04]. destination [KAB+10].
Destruction [SLM+23]. Detail
[FH07, HYS+23, HK10a, MSW+09, SK16,
WZK+23, ALY+21, CH04, CHP+07,
EBC14, FFLS08, FAR07, FKY+10,
HFTF15, KGS+18, LKG+03a, MLR+22,
NSACO05, PSNB13, PKZ04, RBD06, WWA+16, YKJM12, ZNT18, ZZW+22b].

Detail-Preserving [SK16, H10a, ALY+21, NSACO05, WWA+16, ZNT18]. Detailed [ANL+23, BBK+15, EB14, KNK+22, LJJ23, AFO05, CPMK21, DKK+10, FFB21, GVWT13, GMP+06, KMB+09, YL12].

details
[Bae18, BWDL21, BC18, Bou18, Cor18, Did18, Gup18, Hac18, Iza18, JCW09b, Kal18, Kau18, Kim18, Lau18, Lee18, Li18, Lip18, Liu18, Mit18, Pan18, Rit18, Ter18, Wan18b, Xu18, Zha18, Zho18, Zhi18b, Zhi18b].

Detecting [YLL+22, HHV+21]. Detection [HLP+22, LYF+20, RV99, WFS+21, BE12, CMZP14, DAB15, GKJ+05, Hub96, JP04, MSHS06, Mrl98, MGP06, RTF+04, SPO10, TTWM14, W114, W12+13, XZJ+12, YNS19, ZRLK07].

Detections [LYP91b, Kla94, Rap91].

deterministic [GGY18]. deterministic-stochastic [GGY18].


Development [WW82, HFF+17]. developmental [PNH+14]. Deviation [HWB23, WD+15]. Device [GFMS95, GMP+16, JGP+14].

Device-Directed [GFMS95]. Devices [LMR83, NKK+14, RvE93, DWS+20, HHGH13, XBZN19]. Dextorous [LYP+18, HMT+15]. Dextrous [Liu09].

DFlow [DTP15]. DHFSlicer [YAV+20].

Diagram [WWWG22]. Diagrams [LFXH17, XWX+22, AGL+17, GS85, IOO105, LACS08, MHSL18, SGG+06, XLC+16, dGW+15].

DiagSplit [FFB+09].


diffeomorphisms [WGS23]. difference [CHWH17, GWAB19, HRV97, MDC+21].

Differences [VMK00, WGY+18, BDG15, Nah20, ROA+13]. Differenting [Kla91b, Kla94, Rap91]. different [SPDF13].

Differentiable [BWL+23, DW+22, GFK+23, LWF+23, LADL18, LGA+18, LLGRK20, LDW+23, LXY+23, LWL+20, MDH+23, PBM+22, RAM+21, SLWL23, SQS22, TMM+21, VSJ22, WY+22, WA23, WCRZ21, WLL23, XLY+22a, YKC+21, YZN+22, ZRJ23, ZWRY21, BLD21, DWS+20, GHZ+20, JSRV22, LHK+20, MDZ+21, RGF+20, RFS22, SYS+21, SLH+20, TYY+19, YLB+22, ZDZZ21, ZY21].

Differentiation [HMI23, MNB23, WW11, XBL23, LXY+16, NDKJ22, SSR20, WC21h, YLH18, ZSGJ21, ZD20].

different-informed [ZD20]. differentiate [SWF+21].

differentiating [BMM+21, VSJ21].

Differentiation [NDS+23, YZN+22, Gue07].

Differently [XSL+22]. DifferSketching [XSL+22]. DiffFR [LXY+17].

difficult [JM12]. Diffing [RSP23, DP13]. DiffPD [DWM+22].

diffracted [JBY+19].

Diffraction [TG17b, CHB+12, HP17, SMM14, SMC21, TG17a, JYB+14].

diffactive [Fre16, SBB+22, WVJH17].

diffuse [DDTP15, MWRD13, SMM14, SJR18].

diffuse-specular [SJR18]. Diffusion [ANBH23, AZL23, AILF23, BSSJ23, BAU15, CAV+23, CZN10, FFL10, JLF+23, Km87, LDD+23, LTH+23, OBW+08, SXD+12, TMRL14, UZB+23, VKM+23, ZDT+23, ZTNW23, ZP+23, AW20, BX03, CAO09, DJ11, DFW20, DJ05, IKCM13, JCW09a, JCW09b, McC99, STZ14, TSN10, WZT+08a, XSTN14, XSH+20, ZF03].
DiffusionNet [SACO22]. Digital
ASHW23, BLC+22, GRS93, KWS+23
Knu87, KL12, MBS+11, PSA+04, RFW+23, SFB92, SCE88, WDB+07, ZSSJL20, ADA+04, CXY+15, CZX+16, GB08b, ITM+14, PLKD18, RSSF02, RMD12, RC22, Sha03, SJ21. Digitization
[GARP+23, HSW+17]. Dihedral
[PRP+15, LS07], dilution [NGD+06].
Dimension [PBCF93, GZ05].
Dimension-Independent [PBCF93].
Dimensional [CKH18, Day90, Gla90, HG09, BMWG07, PAR21],
[PRG+16, MTP+18, PRMG16, RYPZ23, SRL+15]. Directing
[GC+18, PCLC16, CLC14].
Direct-Manipulation [Jae86]. Direct-to-indirect [HPB06]. Directable
[HG09, BMWG07, PAR21]. Directed
[GFMS95, BKL16, HBW23, MTP+18, PRMG16, RYPZ23, SRL+15]. Directing
[GC+18, PCLC16, CLC14].
Direction [RS14b, TWLT19, BMSG09, G04, KCPS13, LXW+11, PS04, RVLL08, RVAL09, ZLP+15].
Directional [BV22, CRG+20, CV20, FHK14, Pag98, EDR11, KWN+17, MUB15, PO18, RS18, SV19, WLHR12]. directly
[KMM+02]. Dirty [DSJA+21, GRBN09].
DISCO [GLL+04, JGN16]. discontinuities
[BMM+21]. Discontinuity
[BGF+23, ZQPM12, HFG+18].
Discontinuity-Aware [BGF+23, ZQPM12].
Discontinuous
[HK05, CBW+18, EB14, YBAF22].
Discovering
[JGMR23, NRH17, PMW+08, RGF+20, YYVY21, BLPW14, LWC+11, WL16].
Discovery [HGM14, MTP12, JCG+21].
discrepancy [APC+16, DEM+96]. Discrete
[AFH20, AW11, AHH17a, AOCBC15, BUAG12, BWR+08, BAV+10, CQG+23, ESBC19, FW12, FGC23, GSC21b, JHY+14, KSS06, LTDD16, MWT11, Mal89, MOR+18, MGP10, RHH18a, TCT23, Tan94, TLHD03, WYW23, AHH17b, ABO2, CCS+21, CPS11, DBWG15, HPC21, LCCS18, LZZ+21, LHZ+17, QHY+16, RSHH18b, SGW06, SS10b, SRGB14, SGG+06, VBCG10, XW09, YWH13, YXH14, YSC+18].
Discretization
[SACO22, XSH+20].
Disentangled [GWLG23, JCFG23, SWS+22, XHHW22, YML+23, CLL+21].
disentanglement [NBLCO20].
Disentangling
[HAK+22, KPAC02, TBTA+24]. disk
[BWM10, EDP+11, EBJ+06, GM09, Wei08, YW13, DH06]. Disney
[BAC+18].
Disparities [AKG+23], disparity
[DRE+11, DRE+12, FKN17, KDM+16, LHW+10].
dispersed [KySK10]. Dispersion
[CMT+16, CT05]. Dispensive
[JW23]. Displaced [BR21b, CHZ14].
Displacement [BvdPPH11, Roc89, DHI+13, HFG+18, MJ+08, NFA+15, NL13, WWT+03, WZYR19, YHCZ18].
displacement-mapped [WZYR19].
Display [DVC09, DCT+22, Jan91, JGN16, LMR83, MDS08, PRM14, ROS87, RO87, BSBB18, WK95, Zyd88, AWGB04, ALK+17, BNK10, BS02, BGB+05, DER+10, Did18, DD02b, EDF+16, FHO4b, FRS19, GZL14, GWN+03, HWBR14, JBM+17, JBL18, JMY+07, KYS+15, KJS+19, KON16, KKB+11, LWH+11, LCTT05, LTO+15, MWW+13, MP04, NBB04, PMR10, SMG+05, SHS+04, SST+83, TFK+03, THG99, YJB+14, ZN06, ZJY+21].
Display-Camera [JGN16]. displaying
[SDIN18]. Displays
[CBYJ23, Dun83, MMHP23, PFP⁺22, Qocos23, VN85, AFR⁺07, BF12, CB04, CTS⁺20, CKS18, CGP⁺21, DSaF⁺13, DDD⁺14, FRSL08, GWB05, HWRH13, HLR⁺14, HLBR12, HWBR14, HCW15, HPK⁺17, KNL⁺22, KPM⁺17, KBBD17, LHKR10, LL13, LJM⁺16, MLR⁺14, MGK17, MS05, MFL17, MWHL21, MS⁺17, NAB⁺15, POAR12, SLV⁺13, SHK⁺17, TDSM16, WLHR11, WLHR12, XKF⁺18].

dissections [DYYT17].

Distributing [MSQ23, VN85, AFR⁺07].

division [Mor11].

divide [Xia97, ZDI⁺15].

distances [DYYT17].

dissipative [BOFN18].

Distance [HCW⁺23, LB22, MBP17a, PP94, XWX⁺22, ZXS⁺23, BR21b, COSL08, CW113b, HCOB10, KvKSHCO15, LRF10, LCFD10, ML22, MWH⁺09, MPB17b, TLK09, TTT⁺17, VSJ22, WPLO6, WDB⁺08, Xia97, ZDI⁺15].

Distinctive [LYF⁺20, SF07, LRNF04].

Distinctiveness [HRZ⁺13].

Distortion [LYR⁺14, SLL19, SDK19, SJGW20, AL13, APL14, CWKBC13, CW15, CCW16, CLW16, FOL⁺21, KLS03, KAB15, LW16, Lip12, MZ13, PTH⁺17, SD02, TBT08, ZB18].

Distortion-free [SLL19].

Distortions [WTD⁺22, VRC⁺13, WFDH18].

Distributed [KSH10, LN84, QRL⁺23].

Distributing [MSQ⁺18].

Distribution [YMRD15, HCDC15, HHA⁺10, LD05, Lac⁺11, MYRD14].

Distributional [PP94].

Distributions [SMR⁺22, BSD09, DHB17, OFCD02, OG12, XH18, YHRM06].

Disturbance [CHTK24].

dithering [BU22].

Diverse [HSC⁺22, WLO⁺14, WGH20, XZOC12, YLYL22, YYVY21].

divide [Mor11].

divide-and-conquer [Mor11].

division [ABJN85].

DLayout [PAAG21].

Dlite [HDGN17].

Do [AFR⁺07, XSL⁺22, CGL⁺08, CSD⁺09, EHA12, JMB⁺14, WKH18].

DOC [GFK⁺23].

Dockers [BWSK15].

Document [LQGY24, JLS⁺03].

Documents [XZZ18, FNVd82].

DOF [HMT⁺15, SHX⁺22].

Domain [AVF17, BVF17b, DMZ⁺17, GAA⁺23, GO11, LNN⁺14, SHD⁺14, ALS⁺18, Aga07, AWL13, ALLD17, BPE17, BZCC10, BDT⁺08, FLW02, FN20, GPM⁺22, GNS⁺12, GHV⁺18, HSRG07, HSL⁺06, KH08, KSH03, KMA⁺15, KHL19, KLS⁺13, LKL⁺13, Lév03, MKR⁺14, MK⁺16, MP08, MYC⁺22, PKCH18, SMGE11, WJ19, WW11, XZY⁺07, YWVW13, ZLC⁺13].

domain-calibrated [MYC⁺22].

domains [FDBH22, HZJC17, MC21, NRC21, SDGP⁺15, TPP⁺11, WMW15].

dome [HW12].

Dominant [SRUL16, GTIP17, RLZ⁺21, SPGT18, SRUL17].

Dominated [LL23].

dominates [EMO10].

doodles [TBvdP04].

Doppler [HHHW15, KJGP23, WKR99].

Dot [Kmu87].

Dots [LKvK⁺14].

Double [DBWG15].

HCW⁺23, RY92, SR09, YAV⁺20, MFR⁺10].

double- [SR09].

Double-Step [RY92].

Downsampling [ZWRD16].

downscaling [GO17, KSP13, ÔG15, WWA⁺16].

DR [WLL23].

DR-Occluder [WLL23].

DR-JIT [JSRO22].

Drag [JST06].

Drag-and-drop [JST06].

dragon [WPKL17].

Drape [FMH22, GRH⁺12].

Draping [LK23].

draw [CGL⁺08].

Drawing [AS21, Blï82, DH96, Kla91a, SLF22, VN85, AG05, BLF16, FTP03, Ga99, GTDS10, JDA07, KMM⁺02, KNS⁺09, KKL13, LZZC11, LFTC13, LBW⁺14, PLKD18, PNCB21, SKSK09, Spr82].

Drawings [BCV⁺15, BS19, OCNG21, OGΝ⁺23, SZL⁺23, BVS16, BKR⁺05, CSD⁺09, FZLM11, LMLH07, LPBM22, LRS18, NSX⁺11, NH⁺13, RRS19, VA88, WQF⁺21].

Drawn [YNM⁺23, JSMH12, SBHH16, SKC⁺14, WWSY15].

DreamFace [ZQL⁺23].

dress [CYT⁺18].

Dressing [XBS⁺22, CTTL15, CYT⁺18, GRH⁺12].

DressUp [YYTC12].

dribbling [HHC⁺19, LH18].

Driven [ANBH23, CWL22, GLL⁺16, JSSH15,
JWD+23, MPE+23, NRS15, Tsa15, VKL+23, YSW+23, ZZZ+22, ZXS+22, Aca07, AXZ+15, AJM12, BSK+16, BAC+23, BDM09, BWSS12, CTFP05, CGC+02, CK10, CLSM15, CTL+21, CZXL23, CT17, DPF03, FL04, FKY08, FYY+16, GHBCO21, HZP+22, HDS+18, HYZ+13, HYG+13, HFL14, JWJ+20, JYH12, JWL+13, KNS+09, KGQ+20, KAL+17, KYS+15, KP11b, KPMP+17, LJS+15, LS02, LDTA17, LKL10, LTK09, LCODL08, LGY15, LT09, LYW13, LXC+15, LABS23, LMX+16, MJC+08, MLZ+16, MTP+18, MYP+15, MUB15, MPBM03, MCW+21, NHS+13, PH08, PSF09, PL07, PNA+21, PNCL21, RPE+05, RFW+23, ST14, SPDF13, SMGE11, SHI18b, SJ18, SKAG15, VK16, WY+10, WOR11, WIL+14, WSL13, WSL+14, XZ+11, XSZ+16, YKZ+22, YHZ+14, ZCW+17, ZFO+22, ZXL+18, ZYL+17, JTCW07.

**Driving** [BWS+21, FJA+14].

**Driving-signal** [BWS+21].

**Drone** [LLH+22, NMD+17].

**Drones**

[ASN+20, GLC+18]. *drop* [JSTS06]. *drops* [BNK10, WMT05].

**Dry** [LDW+23, LJBBD20].

**DSCarver** [ZZX+18].

**DSG-Net** [YML+23].

**DSShape2VecSet** [ZTNW23].

**DSL** [BSL+16].

**DTV** [KDW+17, SLV+13].

**Dual** [CBK12, CK14b].

**GARP+23**.

**JLSW02**.

**Lév03**, LFXH17, LPC22, SCG+05, WLT22, ZYW10, CTFZ22, PK+17, KCZO08, LSC+22, LAKL11, LHKR10, ORK12, WSM11, WLL21].

**dual-frame** [HPK+17].

**dual-layer** [LHHR10].

**dual-modality** [LW12].

**Dual-scale** [GARP+23].

**dual-space** [LAKL11].

**ductile** [OBH02].

**due** [GRB09].

**during** [AKG+23, DYT05].

**Dynadic** [ASHW23, KBZ15, AW21].

**Dyna** [PMRMB15].

**Dynamic** [ASP07, AMMS08, BDL12, BAND14, BSM+07, CWW+13a, CLX+22, CM10, DGH16, DJ18a, HL14, IBP15, KJG+22, KAL14, KC21, KHA17, LCTS05, LLL22, LKZ+20, MLWT13, MLL+22, MPE+23, PBvdP15, PAR21, SLR+16, TQ94, VPB+09b, WSL+19, WSP+23, WRK+10, Wu92, WS17a, XWW+14, YPG01, ZWCM21, ZCM22, ZIH+11, ZMCF05, ADM+08, BB+14, BI08, CHZ14, CWW+16, CCWL18, CGC+02, CH07, CZ11, DJBDT10, DJBDTT13, DHW+11, DD02b, FLW02, GVWT13, GRB+18, HLF+21, HSG+16, HKAK16, JP02, JF03, JSB+10, KSB+13, KR17, KNS+09, KUW03, KYY+10, KFCO06, KLF+19, KHS+17b, LWH+11, LEMP22, LSA05, LTV+12, LT+20, LP02, LYvdPG12, LNB03, LSS+19, MKR+13, MKMS04, MEMS06, MP04, MWI18, MLPP09, MK16, MCK13, MCHAM06, Mus13, NSX+18, NHA03, PBH15, PBYY17, PMRMB15, RSM+10a, RWS+06, RA106, SMC21, STH+04, SKY+12, SHX+22, SZT+08, SCT+15, SKS02, SKK+12].

**dynamic** [SKB+14, SJLP11, SM06, SZC+07, SZS+08, SPW+18, TAL107, TPW02, Van06, VBK05, WBS07, WRG+09, WLHR11, WFL+19, WS17b, YPB16, YL08, YPL21, ZWZ+16, ZY+21, ZHL+05].

**Dynamical** [LCCS18].

**dynamically** [KJS+19, RH16, SSJ+20].

**dynamically-foveated** [KJS+19].

**Dynamics** [BZC+23, CLMK17, DWM+22, MEM+19, MHNT15, BKL16, BWR05, BAC+06, BLM+14, BEH18, CLL+22, DBDB11, DYN03, DKNY08, ERL07, FLS+21, FTP16, GHZ+20, GvdBl+12, HMP+20, ISN+20, KEP05, KUJH21, KPH18, KLY20, LKL+22, LMY+22, LTO8, LLR+15, LFS+20, LLKC21, LCX16, LJBBD20, NGCL09, RGL05, RCPO21, Ten20, TNGF15, TJ07, Wan15, WBB+19, WP12, WST09, XBY16, YPL21, ZSZ+14, ZBLJ20, ZPK17].

**Dynamics-aware** [CLMK17].

**dynamism**
EARS [RGH+22], Earth [SRGB14], easier [FGW+21], Easily [LZCX19], Easy [Pet95, RKAP+12, SFG+13], EasyFont [LZCX19], Ebb [BSL+16], eccentricity-dependent [KKW21], eccentricity-aware [KKW21].

Ecoclimates [PMG+22], ecosystem [CGG+17], ecosystems [KGG+20, MHS+19a], Edge [FFLS08, Fat09a, FCA09, HLP+22, HWG+13, KRK11, SGM12, SSD09b, WWT+06, BHY15, CPD07, FFL10, Fat07, GO11, HHF+19, KTY09, LADL18, LSVT15, PHK11, RTF+04, WSM11, WCSC22].

Edge-avoiding [Fat09a], Edge-aware [HWG+13, KRK11, CPD07, FFL10, GO11, PHK11], Edge-based [FCA09, KTY09].

edge-cone [LSVT15], Edge-guided [SGM12], Edge-preserving [FFLS08, SSD09b, BHY15], edgebreaker [AFSR03], edges [BWG03, LD06, Nai98, SNCH08, SC20, WXYL17], Edit [GJWW14, AP08, CZZT12, GSMCO09, JMB+14, KvKSHCO15, XLJ+09, LFL+23].

Editable [ZLY+21], EZS+13, EPD09, LD21].

Editing [BL18, BAC+23, BBPA15, CKT+23, GLC+23, HRS+23, JSSH15, JDH+22, JZH07, KG06, LYYC+22, LZWG10, MLL+22, MEP+23, PABE+21, RMBCO23, SDN18, SSSH17, SWS+22, VKM+23, YFFA21, ZMW+23, AYL+12, APS+14, AFTCO07, BCT15, BPK+13, BSG12, BSFG09, BC02, BSKE+16, BAOR06, BAER08, BSHK04, BMBS02, BWSK12, BST+14, Bou18, BD02b, CLL+21, CZM+10, CBL+16, CSR10, DTP15, DCP14a, DDT15, DKT+23, FHO4a, FH07, FFL10, FTD21, FTZ+19, GZ08, GCSS06, HR13, HPG+22, HSK16, HXM+13, HZW+13, IDN12, JCW09a, JGGN15, KOWD21, KBD07, KRRB06, KN02, KHKL09, KLLT08, LRT+14, LBAD+06, LDAT17, LHdG+14, LLGRK20, LWW08, LTJ18, LSH+22, LCL+22, LKG+03b, LSS+17, MBWB02, NSAC05, PHT+13, PL07, Pei10, PZKW11, PGB03, PHS+18, RGD+21, RAKRF08, ROTS09, SSTP15, SFLM04, SSBR+17, STPP09, SSJ+11, TPSIHS13, UKIG11, WYXJ21, XZY+07, XMR+11, XYJ13, YXZ+04, YCHK15, ZWZ+16, ZPKG02].

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effects [HLR+17, IA09]. Effect [JHS+23, Kla87, WTS+23, DK99, HOPK16, MBB12, SCW+21, ZAJ+15]. Effect-based [WTS+23].

edge-cone-aware [LSVT15], efficiency-aware [LSVT15]. Efficiency-aware [GYS22, EKA84, LFY+19, RHG+22, Wan18a]. Efficiency-aware [GYS22, RHG+22]. Efficient [AJS20, Aoga07, AONA22, Bel18, BFK+16, BEB12, CCS+21, CCL+22, DI23, Dun83, EDP+11, FP03, FBCA23, GLL+16, GHH+07, GHO98, Gue07, GZS+22, HHI6, IGLF06, IH02, JTMW20, KJM10, KCV+18, KLN91, KM97, KS13, LFL+20, LRR04, Lev90, LHZ16, LMLD22, LFZ+23, LXFH15, MZS+11, MWM08, MK16, MRC05, MPG+16, NMLH14, PZM13, PM17a, PM17b, QZG+19, RSV+23, SNCH08, SSO0, SB15, TEG18, TBC+16, VJ19, WAO+09, WSN+23, WLS+23, XLI+09, YLB+22, YPG01, YZ+N22, YXK+22, YSHWSH16, AKJ08, BZL+15, BGFA017, BSS+13, CBG02, CGG+04, DHI+13, DJJ18b, EDR11, FV96, GSC+15, GAWB19, GAB20, HGRT04,
HDN⁺16, HZ11, HJ11b, IZT⁺07, KV05, Kan15, KHD14, KTY09, KSS17, LSK⁺06, LSR18, LVS18, LC15, LSS⁺21, LKYU12, MDK⁺16, MG03, NSF12, PCHF18, RZW⁺21, RGC⁺08, SPO10, She13, SOA11, SSB03, SdGP⁺15, SFWG04, TNWK22, VAZH⁺09].

**Efficient**

[WWB⁺14, WWZ⁺09, WWB⁺19, WHY20, WCSC22, WSS18, YHMR16, YSJR17, YJR17, YLJ18, ZM11, ZHRB13, ZHX⁺20, ZSTB10, ZZCJ13, vTSSH13, NMLH11].

**Efficiently**

[ACP⁺01, CSAP21, NDRD05, XWX⁺22, CJAMJ05].

**EgoCap** [RRC⁺16].

**Ego-centric** [EMT⁺20, JMK⁺22, RRC⁺16].

**EgoLocate** [YZH⁺23].

**Eigenfluids** [CSK18].

**Eigenfunctions** [DLF12].

**Eigennode** [LAJJ14].

**Eigenmodes** [BZC⁺23].

**Eigenproblems** [NH22].

**Eigensystem** [WYW23].

**Eigensystems** [SDK19].

**Eikonal** [IZT⁺07].

**Elastic** [LFP21, PZM⁺15, SPV⁺16, TB22, VRP⁺23, XLC⁺23, BWR⁺08, BBG⁺21, CPSS10, CZXZ14, GBFP11, HB21, KMOD09, LHar14, LCBD⁺18, MKB⁺10, MTGG11, MAKWL22, PMS12, PM21, PLR⁺16, RKP⁺22, RLR⁺21, SJM17, WOR11, WY16, YLYW18, ZSTB10].

**Elastic-Solid** [TB22].

**Elastica** [CK14b].

**Elastically** [VJ19].

**Elasticity**

[KS12, CS09, DJ17, KD19, LHZ⁺21, MZS⁺11, NJKJ09, SBR⁺15, SWW⁺20].

**Elasticity-inspired** [KS12].

**Elastics** [LLF⁺20, LKY⁺21].

**Elastodynamics** [MS14, MLT17].

**Elastostatics** [FSKP23, DJ18a, HLSO12, LSNP13, LGL⁺19].

**Elastomeric** [JCA11].

**ElastoMonolith** [TB22].

**Elastoplastic** [FLGJ19, GTSJ17, JWJ⁺14, WRK⁺10].

**Elastoplasticity** [JGT17, KGP⁺16].

**Elastostatic** [JP03].

**Electroagyography** [ZLC⁺22].

**Electrostatics** [WSSK13].

**Element** [IRWP23, LHJ⁺14, LHVT17a, SDG⁺19, SHG⁺22, SVB17a, BWHT07, HW16, ISF07, KDI19, LDPS84, LHVT17b, MWT11, MWM13, SVB17b, TCL21].

**Elements** [BC14, FFSG22, HLV⁺17a, LKS15, SHG⁺22, ARS14, BBB10b, CLC14, CLSM15, CZM⁺10, EB08, HW15, HLV⁺17b, IKCM13, JMB⁺20, KTY09, KBT17, LJM⁺16, LLK⁺20, SCG15, XFT⁺12].

**Eliminating** [Xia21].

**Elimination** [And82, RV89, LVS18].

**Ellipses** [FH93, Mc92].

**Ellipsoidal** [PVG19].

**Ellipsoids** [JTMW20].

**Ellipsometry** [HJM⁺22].

**Elliptical** [SHG⁺22].

**Embedded** [BC23, RKL13, SFP07, ALD17, HCE03, Jam20, LLK⁺20, NKF109].

**Embedding** [JYW⁺23, PWZ22, ZZZ⁺18, JWJ⁺14, LCF01, SJZP19, TER⁺20, ZWL⁺18].

**Embeddings**

[AGL⁺22, FBCA23, AL15, AL16, AKL17, CWH⁺20, LWH⁺12, LSQ⁺15, PGH⁺22].

**EMBER** [TNWK22].

**Embodied** [RTB17].

**Embree** [WWB⁺14].

**Emerging** [MCL⁺09].

**Emotion** [WZC⁺20, KAL⁺17].

**Empirical**

[CMS95, DLR⁺09, ZBBB18].

**Emptying** [ZCC16].

**EMS** [LJZ⁺23].

**Emulating** [TDMS16].

**Enabling** [NFL12].

**Enclosed** [GOMP98].

**Encoded**

[LWP⁺23, LLWD14, Tar16].

**Encoder** [GAA⁺23, TAN⁺21].

**Encoder-based** [GAA⁺23].

**Encoding** [Van06, HZG⁺12, LDS03, MKMS04, MESK22].

**End**

[DSJ⁺21, LSM23, SDP⁺18, SZD⁺20, SWF⁺21, TMM⁺21, ISSI16, KAL⁺17, YMJ⁺21].

**End-to-end** [DSJA⁺21, LSM23, SDP⁺18, SZD⁺20, SWF⁺21, TMM⁺21, ISSI16, KAL⁺17, YMJ⁺21].

**Endless**

[HHV⁺21].

**Ends** [VSK⁺17].

**Energetic** [BB12].

**Energetically** [LCJ22].

**Energies**

[BSE18, ERT14, SDK19].

**Energy**

[CTE05, HP04, LCK22, MCF⁺09, SJW20, ZJ12, DLL⁺18, HGMRT20, Kan15, KUH21, LWL⁺09, NSCL08, SSB03, WCSC22, YCR⁺15, YTL18].

**Energy-based** [ZJ12].

**Energy-efficient** [Kan15].

**Energy-minimizing** [HP04].
energy-momentum [KUJH21].
Energy-preserving [MCP+09]. Enforcing [WZX+23]. Engine
[MMHP23, SLF22, DNl+05, FMK+03, NNP+11, PBD+10, PVl+05]. Enhanced
[CLJ+20, Hud94, Os92, DFL+15, KK87, VR+07, VP+09a]. Enhancement
[JLF+23, BM05, BB+14, BF12, DER+10, ED04, FAR07, GSC+15, GCB+17, HSG+11, JM+10, KNC+08, LC+08, LC+06, RSI+08, SGM12, TTD+22, WY+10, WY+11]. Enhancing [UZB+23, MBP+18]. Enlighten [WZ+20]. enriching [LSG+18].
Enrichment [KMB+09]. Ensemble
Environments
[CSS+96, YPG+01, GLY+03, GB+08b, KMYG+12, KKB+11, LCL+06, LNWB+03, MIWB+02, NHA+03, SCH+14, SMM+14, SSC+10, SK+02, SBK+11, TGD+04, WF+10, WS+99, WM+03]. envyLight} [Pel10]. Epipolar
[AB+17, GF+12]. epsilon [DD+02a, ITM+14]. Equation
[BSSJ+23, ABW+14, CK+11, WZ+08a].
equational [JAS+09]. Equations
[PM+95, AZB+09, CI+97]. equilibrated [FLG+19]. Equilibrium
[SP+16, dGA+13]. Equipped
[XWD+22]. equitable [VCA+22]. Equivalence
[CQS+23, CCS+21, GSC+21b, LZZ+21, RFW+07, SSb+16, SSP+08].
Equivalent [FM+84, MRA+13]. equivalent
[PO+18]. erasure [LFJ+17]. Erosion
[CJP+23, SPF+23, YSC+16, CGG+17]. Errata
[NMLH+14, Spe+03]. Error
[AAR+05, BA+15, CGM+22, IWS+15, LGC+23, WBF+17a, AW+20, BDT+99, BHW+13, CAO+09, HJJ+10, PSF+09, RKZ+11, SJJ+12, SLWF+14, TGB+13, WBF+17b, YRP+09, ZG+02, ZF+03]. error-bounded [ZG+02]. error-driven
[PS+09]. Error-resilient
[AAR+05]. error-tolerant
[SLWF+14]. errors
[PMOR+10, RP+03, Wan+14, Xia+21]. Escher
[OCNG+21, OGN+23]. Escherization
[NL+22]. estimates
[BB+20]. Estimating
[Che+92, SH+14, WSM+11, ZS+00, BB+22, CD+14, HLHZ+08, NS+14, PMOR+10].
Estimation
[FHX+22, HMI+23, LYO+23, SLL+21a, SSBL+22, ZWL+22, ZWT+23, ZK+22, DBJ+19, GLD+19, GWP+19, GHV+18, HJJ+10, HMP+08, JNS+11, LHJ+20, MRA+22, M+17, MTB+13, NOP+18, WHS+97, Xia+21, YLB+22, YZX+21]. estimator
[KDP+21]. estimators
[MB+22, PCS+20, SOH+16, ZSG+21].
ETC2 [Nah+20]. Étendue
[CBY+23]. ETER
[XLC+23]. euclidean
[KDH+22, ZWL+18]. Eulerian
[CCL+22, CM+11, DWK+22, FLL+13, H+10a, KDW+17, L+11, LFZ+18, MSL+23, MSQ+18, MMTD+07, N+13, QLY+23, SBR+20, TLK+16, WPL+18, WRS+12]. Eulerian-on-Lagrangian
[FLL+13, SBR+20, WPL+18]. Evaluating
[HR+13, ODGK+03, RP+07, WF+96, CHM+12, CJJ+05, KP+09, KP+10, IWC+13, WQF+21].
Evaluation
[LCT+05, LC+96, MAF+09, MRC+86, RV+89, AFR+07, GRG+04, ML+22, UHT+17, WB+08]. Event
[AEO+15, LHZ+20, SSB+17]. Eventfulness
[S+23]. events
[VB+05]. everyday
[VAV+07]. Evolution
[BAC+18, CKSV+23, MOR+18, LXY+16, MLZ+16, XZCOC+12, YLH+18]. Evolutionary
[ZLZ+23]. evolving
[BHL+12, IYAI+17, ISN+20, PV+06, PKC+17]. Exact
[CSL+22, FBCA+23, Kla+94, RV+93, BDC+11, BEB+12, FV+06, QHY+16, SK+05b, TTW+14, TNWK+22]. Exaggerated
[RBD+06]. examination
[WC+1a]. Example
[BSPP+13, DFM+88].


Fab [SSM15]. Fabric [GHC17, FBJZ18, KWN+17, ZFS+19, ZJM11, ZJM12].

Fabricable [CML+17]. fabricatable [LOM11]. Fabricated [IWHH20]. Fabricating [BBJP12].

Fabrication [CZM+23, PMLB22, PCB23, SMB+19, TISM16, US24, ZWZ+22, ZXZL23, BBO+10, CZX+16, CLMK17, CLF+18, EBB14, HZH+16, JMB+20, JWJ+21, KCD+16, LDPT13, LSD+16, LMAM+18, LZ+21, MZL+17, Mit18, NA+18, PFZ+15, PTC+15, POT17, PLK18, PWLS13, RMDL12, SSL+14, SSM15, SDW+16, VWRK13, XKCB18, ZKBT17, ZGH+16].

Fabrics [DGVG+23, KSZ+15, MGZJ20, SSSB+22].

Fabulously [Bae18]. facade [BSW13, FMLW14, WYD+14, XFT08].

facades [CMZP14, MZVW07, SHFH11, ZXZ+13, GPP+20].

Face [AJ20, BKD+08, EST+20, GZC+16, JCFG23, LSC+22, LCX09, LCC+22, NBLCO20, QLH+22, SGPT23, VBPP05, ZCS+22, BDLA11, BKS+12, CCLW18, CWZ+21a, CLL+21, DSJ+11, FFBB21, GVWT13, GFT+11, HGY17, IKKP17, KS21, LCL+22, LSSS18, PHS+18, SSR20, TDM11, WBGB16, WSS18, YWS+11, YNS19].

face-rig [KS21]. Faces [KCM23, Li18, WTD+22, ZQL+23, BLS+21, BKD+08, KHS03, WMP+06, ZAJ+15, ZSCS04].

Faceshop [PHS+18]. Facets [RB23].

FaceVR [TZS+18]. Facial [BBB+14, FJA+14, GZC+22, GLC+23, LTO+15, MJC+08, TSS+18, WZC+22, ZZZ+22, ZWS+24, BZL+17, BNB+10a, BHH+11, BBN+12, BBJ+14, BBA+07, BWP13, BHP30, CTFP05, CWLZ13, CHZ4, CBZB15, CWW+16, CAD+21, CCGB22, FJS+17, GSZ+18, GHP+08, GMP+06, GRG04, GRB+18, HCTW11, JSB+10, KAL+17, LCX09, LCO08, LWP10, LYYB13, LBB+17b, LKZ+20, LXC+15, MHP+19, MKP09, MCW+21, OLS16, PTMD07, SSK+11, SWT14, SNF05, TZN+15, WVB+12, WSS+19, WBLP11, WYXJ21, XCLT14, YSN+18, ZBGB19].

Facility [LBW+23]. Factor [BSN16, HA18, LRFH13, YBY+13].

Factored [MYR04, SMPCR07, HCW15, KYS+15, LRR04, LCFD10, PvbM+06].

Factoring [WWO08]. factorization [HPK+17, LHKR10, LK02, LSCO03, NSF12, ZSD+21].

FactorMatte [GXS03]. factors [HLS02].

Fair [NGH+04]. fairing [CPS13]. Fairy [OKH+16]. Falling [HYL12]. families [C97, Wim14].

Family [PP93, LLL21, LKV+14, NCVM05]. Far [GM05, YJR17]. fashion [Bae18]. Fast [Ada21, AFH20, AYL+12, AFO05, APH+14, BOD018, BSSJ23, BWL+23, BNS+18, BZC+23, BZH+23, BDT+08, CGM11, CMM15, CSLA20, CPWAP08, CL09, DE05, DD99, DD02b, GAA+23, GAD+17a, GAD+17b, GWBN24, HW16, HLP+22, HK18b, JBB+12, KEP05, KWN+17, KP11b, KL20, LCFD+19, LCD+20a, LFH15, LBOK13, LYT+14, LDDL21, MGA+22, ML22, Mau92, MAM+17, Nah20, NSCO8, NKS06, ODJ04, QHY+16, QJ21, RW90].
SNB07, SMC21, SS10a, SLJT08, SGG+06, STZ14, SSK+05b, FFWL+22, TTWM14, VKJ+17, WPC+14, Wym16, WSC21, WCL+23, Wei06, WT08, WYWY21, YMRO15, YCR+15, ZWRY21, ZKS+23, AGDL09, BBD807, BML+14, DLL+18, DFM13, DIH06, FDBHY22, FHM+21, GS04, LS07, LKL+22, LIW19, LWR+09, MIR98, OK10, PFHA10, PPHK15, PMA+14, RJ07, SHM22, SLMB05, SYBF06, STP12, TTT+17, ZB14, ZZXS21, ZYZK08, TMY+11.

Fast-Multipole-Accelerated [SSJ23].

Faster
[MPB1a, WY02, LAKL1, MPB17b].

Fastest [DLP+23]. FastLSM [RJO7]. fauna
[ENCC+21]. FD [NCC+20]. FDM
[FZZ+20]. Feasibility
[KLI7a, KLI7b, LW16]. feasible [RH16].

Features
[CGS02, WG09]. Feature
[CMS09, FKY+10, KIM+19, Lee05, LHJ+14, LYP+14, LCC+22, MPKZ10, NLM12, TRTA+24, WWGW22, WY04, XCOJ+09, XWD+22, ZWGS92, ZMT05, ZVC+20, dLMH10, CKW+20, CT17, HGCO+12, JJ+18, JDP03, LFB+13, PZ08, PNA+21, TFBO+10, WES21, XLY09, YNL+21].

Feature-adaptive [NLMD12].

Feature-Aligned
[ZVC+20, MPKZ10, XCOJ+09].

Feature-based
[Lee05, ZWGS92, ZMT05, dLMH10].

Feature-conforming [HGCO+12].

Feature-Line [XWD+22, PNA+21].

Feature-preserving [FKY+10, JDD03].

Features
[HGW+14, PGP+19, DCB+22, FCOS05, GC006, IIMF+21, MRA+22, RSH+05a, WYL+14, WT08, WTTG10].

Feedback
[DKNY08, BP12, DKB99, YL10].

Femto [WVJ+13]. Femto-photography
[VWJ+13]. Femtosecond [OKH+16].

Femtoseconds [OKH+16].

Femto-photography
[_DLL+18]. Femmat [ZGH+16]. ferrofluids
[HMM19, HM20]: fiber
[BDCDA11, JMM09, XWM+20].

FiberMesh [NISA07].

Fibers
[KM17, PRM14, MJ+03].

Fibonacci
[KISS15].

Fidelity
[BLC+22, FHLB16, IRG+23, SSW+23, CBZ15, HCTW11, LGA+21, ODGK03, OLSL16, RFWR07, SWTC14, WZC+22, WSS18, XCLT14, YSN+18, ZAC+23, ZWS+24].

Fiducial
[YMJ+21]. Field
[CPY+22, CKSV23, CPMS14, DPW15, HGCO+12, HGW+20, KKL23, KQG+23, LBB22, LR15, LTDD16, MUL19, MLS+18, NDS+23, PNP94, PG98, PBM+22, RS14b, STJ+17, SHD+14, SOG+22, VMCS15, WSN+23, XFD+23, ZWS+24, ACBC07, BHR13, BGL20, C1+17, CRG+20, CBCG02, CNX+08, COSL98, CRR08, CZN10, FB18, FRS08, GJTP17, HWR14, HTW11, HWBR11, HCTW15, JTPSH15, JFM+17, JFH+15, JMY+07, KWR16, LHK11, LHW+11, L13, LES09, LJM+16, LAC+11, LALD12, LSR18, LHC+09, LNA+06, LXX+12, LK20, LLW+08, LWM+11, MGBZ09, MLR+14, MKR+13, MDC+21, MBR13, MWH12, MHP+19, MSOC+19, MPZ14, ORH14, OEE+18, PZ07, PRK+17, RS4a, RLL08, RVAL09, RSL16, SLH+17, SSY+04, SDP+18, SSD+09a, SHK+17, TAY+10, TWP+11, TLHD03, WGJ+18, WZK+17, WSZ+18, WLM+15, WLRH11, WLRH12, XNZ+16, YJR17, YAF+20, YZX+04, ZWGS02, ZMT06, ZWB+20, vFTS06].

Field-Aligned
[SOG+22, CPMS14, STJ+17, JTPSH15, MPZ14].

Field-guided
[HGCO+12, CZ17, GJTP17].

Field-of-view
[MDC+21]. Fields
[AOCBC15, BGF+23, BS19, BS16, BV22, BSE9, CXW+23b, CO19, CV20, DXG+23, DWS+23, GLC+23, HGW+23, IBB15, IRG+23, JCFG23, LB23, MUL19, OKH+16, PBS20, PLPZ12, PFM+23, RYW+22, RSV+23, RMP+23, SVB17a, TCS+23, WXZ+23, YSHWS16, ZVC+20, ZTNW23, AGK+22, BS17, BR12b, CBCG02, CLZ+22, DVPSH15, EHDR11, FSDH07,
Finite

Figure [GM84, SZL+19, AHM+15]. Figures [AFP+95, Z904, HPC21, WYF+10].

Filament

Filament-based [WP10]. Filaments [WCW22], fill [ZCLJ20].

Filling

[Dun83, LMR83, Shn92, TOH08, XLLW20].

Film

[ZWTP23, DWK+22, HIK+20, ISN+20, WDK+21]. Filming [SCB22].

films [DBW15, IYAH17, TL04, VRBC18].

Filter [MU22, SMH+11, TK05, WDAC06, WFL+15]. Filtered [SGS22, BCN08].

Filtering

[LD11, NMLH14, YMRD15, ZJNZ13, AGDL09, BZCC10, CLKL14, DHC+21, DSAF+13, DD02b, EHDRL1, EDR11, GGN18, GO12, HSRG07, KBS15, MS13, MWR12, MWRD13, MYRD14, Nai98, NMLH11, NM16, RKZ12, SD12, We06].


Fine-grained

[HSG13, KvKSHCO15, WZF+18]. finger [GB05, JHS12]. Fingertips [VVC+15]. finished [MWAM05].

Finished [TJ+22].

Finite [BC14, SDG+19, SHG+22, BWHT07, CLSM15, GWAB19, ISF07, KTY09, KBT17, LdPS84, LLK+20]. Finite-Element

[SDG+19, LdPS84]. Fire

[HB1+21, CJ11, HG09, NFJ02]. First [ASN+20, KCS14, SC18a, RMB07]. first-order [RMB07]. First-Person

[ASN+20, KCS14]. fish [IZE+21]. Fisher

[ST14]. fishes [SHU+16]. fisheye [RRC+16]. Fit [XZCOC12]. fitted [WVBR+21].

Fitting [CG89, CS09, FB05, Puv83, WPL06, ZLB16b, FCOS05, Gos00, LWC+11, VL+21, OBS04, YAB+22]. Five [Ano09b, CCW93]. Five-Axis [CCW93].

Five-Year [Ano09b]. fixed

[WZ14, YAV+20]. fixed-height [YAV+20].

flakes [PLM17]. flames [HSF07, LF02].

flapping [JWL+13, WPKL17]. flare [HES11, BZH+23].

Flash [ED04, SLKS06, ARNL05, HDMR21, HJM+22, KF09, MKD16, NLG18, PSA+04, RTF+04].

flash-exposure [ARNL05]. flat [EPM+14, GMB17, MPI+18]. flatland [AR15].

Flattening [FW22, LQGY24, SC18a, MZ12, SLMB05, SC18]. Flesh [SDK18].

Flexible

[DTPC23, GLL+16, GvdPvdS13, SMH+23, ZBJ+23, DML17, GAB20, HDD+16, HST+14, KL20, MPBC16, MPI+18, NQC+21, OBCS+12, PTC+15, STP12, WBB+19].

FlexlSP [HST+14]. FlexiStickers [TT09].

FlexMaps [MPI+18]. FlexMolds [MPBC16]. flicker [KKW21]. Flight

[BWC+23, CLT+22, GNHM15, GVNB18, HMI23, KZSR16, KJGP23, ABW+17, CHWH17, HHHW15, JWL+13, KWB+13, MMH+17, NZV+11, SHHW16, UKS14, WPKL17, cWP03].

flipping [SC29].

Floating [FG14, CLSA20]. floating-point [CLSA20]. floorplans [SWL+22]. flora

[ENCC+21]. Floral [I0O05]. Flow

[BSH04, CCL+22, CPAB22, CHTK24, DYZ+23, GA20, HWB23, LD23, LL23, PLS+15, SS14, SDN18, VBBF16, WSL13, XRW+22, BWHT07, BLR+11, BHN07, CWW13b, CPS13, DWS+20, GGT17, HIK+20, IYAH17, KySK10, LAD08, LFZ10, LPL+18, LCD+40a, LLDL21, PCLC16, PNCB21, RXL21, SMH22, SAL+08, TB21, UB18, WJL+20, XCW+20, XFC18, XTZ+21, XWWZ22, YWS+11, ZQC+14,
FrameFab [HZ82]. FracCalc [GFD+12, KJS+19, KK23, KKW+21, PSK+16, TTD22, TAKV+19, WKF+21].

Foveation [SHK+17]. FovVideoVDP [MDC+21]. Fractal [OCNG21, VR94].

Fractional [GCH+19, OKRC10], Fracture [FCK22, SL+23, BDM+13, CYFW14, HW15, HW16, MCK13, OHB02, WFL+19, ZJ10, ZBG15b]. fractured [HFG+06].

FRACTURING [CLL+22, PKA+05]. Fragment [DCOY03, FBB+10]. Fragment-based [DCOY03]. Fragments [LHI7a, BTNF+08, LHI7b, MP07, TFBB+10]. Frame [CK20, FF88, GBFP11, HZ82, JFH+15, LB23, PBS20, PPTSH14, SOG+22, WKM+23, Wes88, BDM+21, CDP+14, HBS9, HTWB11, HZH+16, HPK+17, JKT+15, LCR07, RSL16, SFG+13, TDM16, WHSL11, WWY+13, WGD+19].

Frame-based [GBFP11]. Frame-to-frame [HZ82]. FrameFab [HZH+16]. Frames [CC23, LKL+19, ZVC+20, BHB+11, CC19, WJZL08, YGM97]. Framework [GRS93, HHX+18, HPP+22, HZL22, KK91, LR15, MHI19, NCB23, PCB23, SGD21, ZTD+23, ZZZ+22, AZB09, BGS17, BT19, BAGL19, BBB07, BDA01, BZCC10, BRM+18, BK04, DFL+15, GM05, GWAB19, GKS02, GMG+20, HJJ10, HST+14, HK10, HMG03, HSIK16, HCM11, HNH+02, JAM+10, JdJ14, JMM+14, JAG18, JSP17, KKN+14, KS08, Le07, LSD+22, MMG06, MBJ02, MSSG+21, NIR+21, PTS015, RH04, RLR+21, SAN23, SHM22, SY21a, WWB+14, YSK14, YKG+16].

Frankencamera [AJD+10]. FrankenGAN [KGS+18]. Free [ASGS23, BWC+23, CTMS03, CTFH22, CRMC23, HZW+14, HWP+23, KGY8, LGM23, MKZ+21, NGL10, PMGD1, SMGC23, AZB09, BGB12, CMMK15, CC+15, CS19, DWW+18, FLS+21, FFB+09, FL6, FKN17, GCD+20, GKK+21, GSV+17, GKT13, GHZ18, HR05, HPP+18, HTYW22, HWBR14, KH06, LKL+22, LMY+22, LD21, LFS+20, LCOLTE07, LHR+21, LCBK19, MMT18, Nas87, SSJC22, SLL19, SOA11, SS15, SKM10, SPG13, TB12, UKSH14, UPSW16, WNF+22, WGD09, XWWZ22, XRL15, YCR+15, YZL+22, ZLY+21, ZYY+14].

free-flight [UKSI14]. Free-Flowing [NGL10]. Free-form [KG08, MKZ+21, BBG12, GSV+17, HR05, KH06, Nas87, UPSW16]. free-formed [UKSI14]. Free-space [BWC+23].


Freely [LST+20]. FreeStyleGAN [LD21]. Frenet [HB89]. Frequency [BBS14a, ETH+09, EHDH11, FN20, HSRG07, HMI23, RH02, AWL13, AD08, BDT+08, CTH+14, DHS+05, LHC+09, MAC22, NKGR06, NRH03, NRH04, OXH+14, SKS02, SXZ+20, TS06, WTL05, WTL06b, WRG+09, XCM+14].

Frequency-domain [FN20, BDT+08]. Fresco [BTFN08, TFBB+10]. Friction [MHNT15, BDCDA11, BFA02, CFW13, DBD01, LCB18, MTB+13]. Frictional [LFP21, LDW+23, DAV20, DJBDDT13, GHZ+20, GHH+18, JG17, KEP05, KSJP08, LDN+18, LBBD20, RLR+21].


Full [CK20, PY+24, WLZ+21, WQZ+18, YXW+23, ZZZ+23, BWS+21, Fre16, HHC+19, HW12, KE18, PRMG16, TMDK15, WZC12, ZSZ+14]. Full-body [PY+24, ZZZ+23, BWS+21, HHC+19,
KE18, PRMG16, WZC12, ZSZ+14.

Full-frame [CK20], Full-Wave [XYW+23].

Fully
YI17, CSW+16, HK10a, LHM+18, SSISH6.
fully-Eulerian [HK10a]. Fun [Mit18].

Function
GRS+17a, LBB22, LKM+23, US24, XWC+16, ATW15, GXZ+13, GR5+17b, HvKW+16, JP03, LD05, MAC22, Rus19, VSJ22. Function-Based [US24].

Functional
[CSBC+17a, CSBC+17b, CO19, DGHM93, DWS+20, HWG14, OBCS+12, ACBCO17, CI97, FSL+15, FYB+16, RPWO18].

Functionality
[LKWS16, ZAC+17, HZvK+15, HYZ+18, LMS13].

Functionality-aware [ZAC+17].

functioned [HKS17]. Functions
[GVN18b, NID20, SWWW15, BX03, BHSH+22, CTW+04, CBW+18, CJAMJ05, DLC+15, DZCJ22, FLSG14, GJWW14, HHA+10, KBD07, MSS+12, MIB15, NGH04, PSF09, RWG+13, TZL+02, TS06, VRM+18, YYW12b, ZM11, ZDI+15]. Fundamental
[SHW19, DJ17, DJ18a]. Fundamentals
[GS03]. Furniture
[YKGA17a, FSY+15, LOMI11, LHAZ15, LHLF15, MSL+11, SLR+16, SFT+17, UIM12, YKGA17b, YTY+11]. Further
[AFP+95]. Fused [SMB+19]. Fusing
[OKH+17, BML+14]. Fusion
[FG11, WLS+23, DMB+14, KKW21, LSC+22, LK20, LOW18, MSOC+19, DDK+16, TZY+23, WPL+21, XNZ+22]. Future
[EST+20, CTH+14]. Fuzzy
[Ree83, KT03, KLM+12].

Gabor
[GLLD12, LLDD09, LD11].

GADGET [FH04b]. gait [WP09a]. Galaxy
[HC23]. Galerkin [E14, HCH22, SSW+13]. galleries [XZCOC12]. gallery [WPL+21].
games [KGBS11, SHK+14, WAH+10].

Gaming
[AGK+23]. Gamut [SCB88].
gamuts [MGS+21]. GAN [GWL23, LLHF21, WBZ22, XFCT18, ZAF21].

GAN-based [ZAF21]. GANeRF
[RMP+23]. GANimator [LAZ+22]. GANs
[GS+18, KGS+18]. Gap
[YW13, DHL14, HYG+13]. gaps [ABO16].

GARM [LNZ+23]. GARM-LS [LNZ+23].

Garment
[CLZ+15a, LXL+23, RKS+14, YPA+18, BSK+16, BME21, BPS+08, BSBC12, PDF+22, SM5+15, UKG11, WCPM18, WSH19]. GarmentCode
[KSH23]. Garments
[ZCM22, BKG+13, KWL+21, KL22, LSGV18, LH+21, RC22, ZWC21]. gas
[AIH+08]. gases [FOK05]. gated
[PV19, WCRZ21]. gathering
[QSH+15, REG+09, SZL10]. gauge
[XYW+21]. Gauss
[FTP16, LXS23, LSSW19, SY21b, ZCT22].

Gaussian
[AGDLO9, ARW22, BJ10a, DKA23, GCH+19, IAF09, KKL23, KWN+17, LLD+15, PBW19, ZFWWW18].

Gaussian-product
[PBW19]. Gaussians
[XSD+13]. Gaze
[JSSH15, KAW20, KPB+12, TYZ+18, ATM+17, BMSG09, KKW20, MSM+17, PKS+16, PRMG16, WSXC16, WKAH18].

Gaze-Aware
[TYZ+18]. Gaze-Contingent
[KAW20, ATM+17, KKW20, MSM+17].

Gaze-Driven
[JSSH15]. gaze-tracked
[PSK+16]. GazeStereo
[KDM+16]. GCN
[SFD+22]. GCN-Denoiser
[SFD+22].
gems
[GS04]. gemstones
[GS04].

genBRDF
[BLPW14]. General
[CFPW+23, FH93, GUPZ20, HPP+22, KK91, Lev84, LXW+11, MSSF+21, ZPZ23, AW11, GS85, GMG+20, HTYW22, MMT18, NH08, PBD+10, RAR+21, SJ22b, STXJ15, TLK09, WSP18, ZHWW12, ZZC13].

General-Purpose
[Lev84]. Generalization
[Bli82, GHNM15, LD89]. Generalized
[BHW16, BK85, BK87, CBvdP10, FHM+21, Lew87, LKB+22b, Pet89, PM21, PLC+21, Sai89, SPGT18, SM06, ZYH+15, AMZ99, CDP+14, GTJS17, KJSH13, TK14, TKY+17]. Generalizing
[IAF09, JW23, RTK+15, WPP14].

**Generate** [WZ22, JBX+20, SWL+22].

**Generated** [AZMW21, BS88, BS90, KPACO22, RBSM19, MSK10, OHR14, TL04, WQF+21, YMG97, ZAJ+15].

**Generating** [BYMW13, GAL+09, HA92, LY23, RH16, WLO+14, WLI23, ZSSJJ20, IZE+21, KSH+16, LDS+11, MPK09, PGML+19, NCVMO05].

**Generation** [CBYJ23, CWL22, CSL+22, GLC+23, LYG+22, LHH+23, PCS+23b, PCS2, SFC+23, VLY94, VLA15, XZP+23, YML+23, YIC+14, ZQL+23, ZPW+23, Zyd88, AF02, BDK+16, CLL+21, CSHD03, DK09, DH06, FH04b, GJTP17, GGG+13, GLY+03, GASPO8, GLP+22, HPG+22, HZP+22, JBPO6, JJJ+21, JFH+15, JYQ+22, KAB+10, LHM09, LdPS84, LPRM02, LAC08, LKZ+20, LML21, LHHF21, LKVK+14, MCC09, RSL16, RCOL09, SP16, TPSHSH13, TS08, TWAD09, VPBH+21, WMC11, YMIJ+21, YCL+20, Zhu18b, VW95].

**Generative** [BTSB23, HDMR21, JCFG23, LPX+19, LCL+23, NAH+22, YSLC22, ZYM+20, ZTNW23, ZCP+23, BSP+19, BHMK+18, GHBCO21, GWY+21, GDG+17, GHS+22, GSH+20, HYX+18, LXC+17, MC12, TTR+17, WSH+18, WWL+19, ZCL19].

**Generator** [CLX+22, LLB24, QLH+22, PGML+19].

**Generators** [YSC+23, GPM+22, PV06].

**Generic** [CRCM23, GG1T17, SY21a, LSK+06].

**Genetic** [Sah18, SAMWL11, BLPW14].

**gentle** [BP08].

**Genus** [CSZ20].

**Geo** [WTD+22].

**Geo-Metric** [WTD+22].

**Geodesic** [AFH20, CSRIP10, LFHX17, NPP22, PZW23, PHD+10, RHSH18a, LXY+16, PM21, PO18, QHY+16, RHSH18b, SC20, VZF+19, WX09, YWH13].

**Geodesics** [CWW13b, SSK+05b, YXH14].

**GeoLatent** [YSC+23].

**Geometric** [ACP+01, BG89b, Boi84, BR94, BBGO11, CCK92, DB88, EM90, FH97, Gol84, Gol85a, KCZO08, KMP07, LP+06, Mi87, NN90, PPV95, POK23, SPSH+17, TBWO03, TR98, TQ94, WYW23, YSC+23, BLTD16, CPSS10, DLX+21, GCO06, GP08, Gol02, GJWW14, HPSZ11, HB89, HZvK+15, HFG+06, YAYH17, JASR99, KOL16, LDPS84, LKG+03a, LZ14, LJGH11, LIO19, MRA+22, MJBF02, PCK+08, PK04, PM05, SAZK06, SGD+15, SD89, THW+14, WFL+15, WS21, WBYZ22, WNEH22, YNS19, ZHW+06].

**geometrical** [VABW09].

**Geometrically** [Sei93, BEB12, JBPO6, RVBB+03].

**geometries** [WTD+15].

**Geometry** [BRR+21, CCK92, CSBC+17a, FGN84, GGH02, GXY+17a, HZC+22, LMS13, LWL+23b, LH04, OHHD18, PK05, PLW+07, RVAL09, SRH+15, SGW18, SRB+19, TLG17a, UZB+23, WBPS19, WLJ+22, WC90, WA23, XZP+23, YML+23, ZSSJL20, ZRJ23, Zhu18b, dGMDM14, AMD02, AAM03, ABO16, BBA+10a, BW13, BBA+07, Bou18, BBB10b, CLSM15, CLI+21, CK11, CSBC+17b, DLSCS08, DHO005, FKY+10, FV96, FMR20, GVWT13, GSC21a, GF12, GMP+06, GXY+17b, HDA17, HZC+10, KV05, Kal18, KSO4a, LAGP09, LCOLTE07, ML22, MZPS21, MP06, Mit18, MMTD07, NRR05, NJJ21, PBS04, PKGG03, PMW+08, PDZ+18, PGZ+19, RMBB+13, SR00, SSM15, SS21, SNW21, TLG17b, TEG18, WYZG09, WGP+10, YSN+18, YHZ+14, ZGJZ16, dGMDM16, WC91].

**Geometry-Aware** [XZP+23, OHHD18, RVAL09, SRB+19, DLSCS08, PGZ+19].

**geometry-based** [AAM03].

**Geometry-Constrained** [WLJ+22].

**Geometry-guided** [PK05].

**geometry/impostor** [DHO005].

**Geopostors** [DHO005].

**Geostatistical** [MK05].

**geoTangle** [NPP22].

**Gestalt** [NSX+11].

**Gesticulator** [AGL+22].

**gestural** [GWB05].

**Gestalt** [AGL+22, AZL23, LKTK10, NKAS08, ...
GRIDiron [MCS15]. Grids [McI83, AGL+17, EB14, LH04, NG18, PM21, ZG02].


Growing [SB95, Che13]. growth [DFW20].

Guaranteed [FLJK21, MC21, YJY23, MGT+03, SJ22b, VSK+17].

Guaranteed-quality [MC21]. guarantees [GMP09]. Guarding [KC23].

Guest [Tan83, BG89b, BG89a, BG90, Fol86a, Fol86b, Fol86c, PGN84, FR87, Fuc82, Fuc88].


Guided [CZL+14, DCT+22, LWL23a, LVD+16, LHH+23, MSL+23, SZW+23, UIM12, ULP+15, WZ+06, WFL+23, WSML23, ZCM22, AY+21, BAC+23, BLR+11, BBPD12, CZ17, CAWH16, JFL+16, FHM+21, GPM+22, GJTP17, GSZ+18, HGCO+12, KGS+18, KLI+12, LPL+18, LH+21, LHL+22, MTA+20, MTM16, MGC+19, PQF+23, PCSS06, PK05, PAVP18, RHD18, RYL13, SGM12, SD21, SHK+17, VBBF16, WLZ+09, WPK+17, WSL+14, XK07, XZY+17, YSW+20, XFXH21, YNL+21, YCZ11, ZI+17, ZLH+21, ZXS+12]. guidelines [MSL+11, MSL+19].

Guiding [FGH+23, HZE+19, ZXS+22, FN20, YO5, ZXS+21].

Hair [BFW22, HWP+23, KMN17, PCK+08, SSW+23, XWH+23, YSK09, ZCP+23, BBN+12, BAC+06, CWW+12, CWW+13a, CLS+15, CSW+16, DBDB11, DJBDDT13, EGBK14, FMB+17, HZW12, HM+14, HM+15, JMM09, JGT17, KNO2, LHM+18, LLR13, MJC+03, MSW+09, MM06,
MWM08, PBS04, RZL+10, SPJT10, SHM+18, SLF08, WYZG09, WQOS05, WZC+22, XYH+21, XMR+11, XXW+14, ZCW+17, ZWW+18, ZYWK08, ZRL+09.

hairs [CZ2+14]. hairstyle [HMLL15].

hairstyles [HML+14, PCK+08]. halftones [DLKS18].

Halftones [Knu87, Ale50, JR90, YCR06, WGDE07].

Halftoning [BHC90, BKL90, DHH90, KSA90, VBCG90].

Halftime [CRG90, PQW+08]. Halfway [XYH14, XWSY15].

Halfformed [XWSY15].

halfform [HMLL15].

halffrones [HMLL15].

Halffroning [BHC90, BKL90, DHH90, KSA90, VBCG90].

Halffroner [BHC90, BKL90, DHH90, KSA90, VBCG90].

hand-colored [DLKS18]. Hand-Drawn [WB09b, WMZ+14, WSB+16].

hand-held [CWL12, IBP15, ZYQ+14].

hand-object [LFL+23, ZZT+21, ZBYX19, ZYSK21, ZYQ+14].

hand-tracking [WP09b]. handed [LK+03b]. Handheld [KG+08b, HWV+18].

Handle [AFT007, DLSCS08, RCPO21, She13].

Hand[aware [AFT007]. handle-based [RCPO21]. handles [YK14, YCH15].

Handling [FG90, WCL+23, MCKM15, TWL+18, WAK+20]. Hands [TSLP14, DYY16, MBD+19, RTB17, SSB+15, SDO+04, TTT+17]. hands-on [DY16].

Handwriting [GW123, HAB16, LZX19, Zit+13]. haptic [LSCS14, OL03]. Hardware [HYS23, NKK+14, VKJ+17, AMN03, AMS03, AHAM15, AAM03, BKK+15, BFH+04, CTS+20, CBCG02, DFM13, FH11, HBD+14, HDD+16, HMG03, JP02, LB05, LSNC09, MGA03, MCHAM06, NNP+11, NL13, PVL+05, PBM+02, WFH+07, ZHWG08, JLBM05].

Hardware-Accelerated [HYS23, PVL+05]. hardware-in-the-loop [CT+20]. harmful [SL+16]. Harmonic [Ale90, BCW17, CAJ+09, EBS+19, FW+22, JMS+07, WSSK13, ZJ+09, BCWG09, CW+15, CCW+16, LW+16, NSF+12, RWS+06, TAZC20, TFG+13, WR18, WS21, WGS23].

Harmonics [BHX+18, MM+08]. harmonization [COSG+06, SJMP10]. hash [MESK22]. hashing [ASA+09, GLHL11, LH06b, NZIS13].


HDR-VDP-2 [MRR+11]. Head [BLC+22, DWS+23, MVL+22, MPE+23, ZZ+23, ZWS+24, FT+19, FRS+19, Iza18, KBB+17, LTO+15, LCC21, RTD+21, SED+16, ZHS+20]. head-mounted [FRS+19, KBB+17, LTO+15].

Headon [TZZ+18]. Heads [KQG+23, LT+06, YFFA21].


Height [MLS+18, PP+94, Pag98, NSB+13, YAV+20].

Height-Field [MLS+18, YAV+20]. held [CW+12, IBP15, ZYQ+14]. helices [BAC+06]. Helmholtz [YCR+15]. helper [MK+16]. HelpingHand [LYF+12].

hemoglobin [TOS+03]. here [CLC14].

Hermite [AA+09, BI92, JLSW02, Pet+89, SY21b].

Hessian [BLG+16, LL+15, SJJ+12, WZ+23].

Hessian-based [BLG+16, SJJ+12].

Heterodyne [HM+23]. heterodyned
[VRA⁺07]. heterogeneous
[BBÖ⁺09, DWd⁺08, HLW⁺19, KHLN17, LMAS16, MPG⁺16, PrBM⁺06, STPP09, WZT⁺08a, XWCH15, X Miz.+14]. heuristic
[XGC07]. heuristic-based [XGC07]. Hex
[PCS⁺23b, FXXBH16, GJTP17, GW⁺17, LLX⁺12, LZS⁺21, LSVT15]. hex-dominant
[GJTP17]. Hex-Mesh [PCS⁺23b, LSVT15].
hexagonal [PEVBC21]. Hexahedral
[BC23, GDC15, SHG⁺22, SRUL16, SRUL17, BBC22, LZC⁺18, LKB16, PLC⁺21].
Hexahedral-Dominant
[SRL16, SRUL17]. hexahedralizations [VPR19]. hexahedron [VPR18]. HexEx
[LBK16]. Hexmeshing [LPC22]. Hidden
[And82, IWC22, KL23, SO92, HZ82, KK87, McK87]. hidden-surface [McK87].
Hidden-Volume [KL23]. Hiding
[FKN17, PH15b]. Hierarchical
[AGL⁺22, FB05, HNB⁺06, KT03, NH22, SCA02, TH19, WLF⁺20, XSTN14, XLY⁺22b, YHB05, ZCP⁺23, ZXS⁺21, dF95, AW20, BCRK⁺10, DFF8, DDP09, JB02, LYT⁺08, ODJ04, PBY17, SPO10, Sze06, WdgFG99, YWVV13, YGH⁺17, vKXZ⁺13].
hierarchies [BSW02, WBS07]. hierarchy
[YY17]. HiGAN [GWLG23]. High
[AAPS16, BLC⁺22, BGAM12, BBH⁺10a, BBN⁺14, BBV2, BHP10, CHK18, CLS⁺15, CJN⁺17, CCS⁺15, DGH16, FJA⁺14, GHCC88, GAMB11, GLT⁺23, HW15, HRH⁺13, IRG⁺23, KSA13, KUWS03, KKN⁺22, LEMP22, LWP⁺23, MHZ⁺21a, MEA⁺18, MCHAM06, Mus13, OLSL16, RA106, SMM14, STTP14, SXS⁺04, SRX⁺23, SAJ08, SYS⁺21, SSW⁺23, SWS⁺22, TWR⁺23, TREV06, Tsa15, US24, Van82, WHB⁺12, WSP⁺23, WVV⁺05, YSN⁺18, YR23, YJLL22, ZCC⁺23, ZRB14, ZWS⁺24, ZZZ⁺22, ZCP⁺23, ZKU⁺04, AGL⁺17, AGDL09, AAPS17, AYL⁺12, BWDL21, BWG03, BTIF⁺08, CS00, CBZ15, CAD09, CWZ⁺21a, CCOST05, CTW09, CWSB22, DDO2b, ESC16, FLW02,
GLD⁺19, GO12, GT96, HSG⁺16, HFH⁺17, HBD⁺14, HG09, HSHF10, HCTW11, JZH⁺21, KSB⁺13, KRI7, KKSS18, KZP⁺13, KLF⁺19, LRT⁺14, LHK⁺20, LGA⁺21, LGX⁺13, LSA05, LCX⁺21, LSH⁺22, MKR⁺13, MKMS04, MEMS06, MHP⁺19, NKGR06, NBI1, SHX⁺22, SWTC14]. high
[SFV04, SXZ⁺20, TAH10, TAHD⁺04, THG99, VBN06, VLD⁺13, WAC07, WL21, WLHR11, WZC⁺22, WSS18, XCLT14, YHJ⁺14, ZCS04, ZHR13, ZJ11, ZWL⁺18, ZIJ⁺21, ZSTB10, LCTS05].
High-accuracy [CKH18]. High-contrast
[STTP14]. high-degree [CADS09].
High-Dimensional
[MEA⁺18, AGDL09, GO12, ZWL⁺18]. high-DOF [SHX⁺22].
high-dynamic-range [DD02b, ZJY⁺21].
High-Fidelity [BLC⁺22, IRG⁺23, SSW⁺23, OLSL16, YSN⁺18, ZCC⁺23, ZWS⁺24, CBZ15, HCTW11, LGA⁺21, SWTC14, WSS18, XCLT14]. high-frequency
[SXZ⁺20]. High-Level
[Van82, CWSB22, HBD⁺14, LRT⁺14].
High-Order [BV22, LW⁺23, SMM14, SYS⁺21, ZRB14, JZH⁺21]. high-pass
[CCOST05]. High-Performance
[MHZ⁺21a, SRX⁺23, Tsa15, ZCC⁺22, KKSS18, LHK⁺20]. High-Precision [US24].
High-Quality [AAAP16, KKN⁺22, ZCP⁺23, BGAM12, BBH⁺10a, BBN⁺14, CLS⁺15, CJN⁺17, CCS⁺15, GAMB11, HRH⁺13, SJA08, WHB⁺12, ZKU⁺04, AAPS17, BWG03, CS00, CWZ⁺21a, LCX⁺21, MHP⁺19, WL21, ZJ11].
High-Resolution [FJA⁺14, SWS⁺22, TWR⁺23, YJLL22, HW15, Mus13, TRO16, AYL⁺12, BWDL21, GLD⁺19, HG09, YHJ⁺14, ZHR13, ZSTB10]. high-speed
[TAHD⁺04]. high-volume [TBFN⁺08].
Higher [BIW93, BSEH18, LLK⁺20, BJ17, CSG19, MC21, PSH⁺21].
higher-dimensional [BJ17, PSH⁺21].
Higher-Order
[BIW93, BSEH18, LLK+20, MCC09, MWTK13, NOP+18, NZC+18, PRWH+18, PH06, PMRMB15, RPE+05, RSH+05a, SHP04, SZK15, SGX+21, SKL07, SGD+a10, SDO+04, TzT+18, TMB14, Van06, VPB+18, WC10, WMC11, WMP+06, WPL+21, WL16, XWCH15, XPB+21, XLS+11, YKH04, YZX21, YIO+15, YM16, ZZMC13, ZFL+10, dSAP08].

human-assisted [YIO+15].

Human-Centric [GWBN24, KCGF14].

Human-Computer [Hil86]. Human-Made [AVB+23]. Human-Scene [LY23].

humanoid [NRH17]. humanoids [HRL15, LPKL14].

HumanRF [IRG+23]. Humans [IRG+23, KWS+23, TWR+23, EHA12, JTST10, KE18, MBB12].

Hybrid [BSSJ23, CSAP21, EC93, HWP+23, HTCH15, Kla94, LHI+23, MSQ+18, NN95, OTS06, QLY+23, Rap91, SLS22, VR94, WLS+23, YSZ+18, ZYM+20, ZZZ+23, DBDB11, FOK05, LM+22, PVL+05, PPW18, SL11, WZK+17, XDF+19, XZS+21]. hybridization [FTB+18].

hybrids [RHDG10]. hydrodynamics [WAK20]. hydrographic [ZYZZ15]. hydrology [GGG+13].

Hydrophilic [LWF+22]. Hydrophobic [LWF+22].

Hyper [BEH18, KCS14]. hyper-lapse [KCS14]. Hyper-reduced [BEH18].

Hyperbolic [AL16, IAY17].

Hyperelastic [LBK17a, WB23, LBK17b].

Hyperelasticity [LLJ+23]. Hyperion [BAC+18]. hyperlapse [JKT+15].

HyperNeRF [PSH+21]. Hyperparameter [TYY+19].

Hyperspectral [CBKM15, SS19, BKGK17, CJN+17, JBY+19, KRD+12, LWL14].

Hypersurfaces [HLS+19a].

I-cloth [TWL+18]. ICARUS [RYW+22].

ICON [HZvK+15, WSML23]. Icons [HH90, BL15, LRFN04].

IconShop [WSML23]. ICP [Rus19]. ICF [PHBC21].

IDE [SWS+22]. IDE- [SWS+22].
ideal [WWD +15]. identification [XSZ +16, ZWZ +16]. identifying [DFL +15].
identity [NBLCO20, YCL +20]. IGT [GP08]. II [Gol85a]. IK [Wam16]. iLamps
[RVBB +03]. ill [CSHD21]. ill-conditioned [CSHD21]. Illicit [Gol85b]. illuminant
[BDM09, LEN09]. illuminating [YY17].
Illumination [BYR17a, CRA11, CSS96, CLSC97, DPD22, GZS +22, LTH +23, PM95, RLU95, VADWG15, VMKK00, AFO05, AS02, BYR17b, BAERD08, BBG +13, CGZ08, CNR08, DSD07, DKL +10, Fat09b, FJL +16, GSY +17, GCP +10, GFT +11, GD04, JSKJ12, Kan15, KKN +14, KBF10, LALD12, MHP +19, MA06, NKGK06, Pel10, RWG +13, RGK +08, RLP +20, SWC +21, SL17, SFWG04, SKC +14, TL04, TPWG02, TFG +13, VAZH +09, VKK18, WHSG97, WFA +05, WWZ +09, WS99, WGT +05, XDP16, YSJR17, ZSD +21]. illumination-invariant [GCG08]. illuminators [RND +07]. illusion [STXJ15].
illusory [CLQW08]. Illustrating [MYY +10]. Illustration [ZHR +11, ASP07, ACC005, GAGH14, KNBH12, KYYL08, KST08, LEC +07, ONO04]. illustrations [GRG04, LRA +07]. IM [Kim18].
IM-material [Kim18]. IM6D [HMT +15].
Image
[AASP17b, ARMC023, BIP01, BAC +23, BLR +11, BBPA15, BNB13, CA24, CAA10, CLC96, CAV +23, CLX +22, CZL +14, DBS +12, DCID15, DBP +15, DSJA +21, DKT +23, DCB +22, FYW +18, Fat07, FFI11, GAA +13, GGY18, HGCG17, GLT +23, HMO2, HAKAK14, HXM +18, HRS +23, IVH +23, JLF +23, JKSZ10, KRFB06, KLS +13, LGK +03a, LFDF07, LW15, LLN +14, LT00, LCL +17, LZH +20, LXL +23, LNLB16, LCD06, MPN +02, MZWV07, PNTK23, PC82, QTZ +06, RDL +15, RO85, RO87, RJN16, SMW06, SKG +12, SYJS05, SLW07, TZW +07, TCS +23, TOS +03, VKM +23, VBK05, WSP +23, XHWW22, XFT +08, XFZ +09, XK07, XLXJ11, YTS +11, YPA +18, YQS07, ZK22, Zhu18a, ZCX +22, vW02, AASP17a, AYL +21, AS07, AMMS08, BGKS17, BSFG09, BC02, BSP +19, BMSR20, BZCC10, BHY15, BKR17, BPB13, BA83, CHM +12, CWW +16, CSW +16, CKS +17, CDSDH13, CPD07, CTW09, CXT +09, CZM +10, CHY21, CGZ08, CSHD03, CSRP10, DMIF15, DAD +18].
image
[DCP14a, DZPZ09, DTPG11, DC0Y03, EKD +17, FH07, FHL +09, FFL10, FAR07, Fat08, FCA09, FLB17, FRS19, GPM +22, GSY +17, GO11, GO17, GCB +17, GRBN09, GMW16, GLT +21, HSLG11, HSB +12, HRRB16, HPP +18, HBD +14, HDD +16, HWRH13, HST +14, HDN +16, HLR +17, HMG03, HXM +13, HZV +13, HSW +17, HYG +13, HWK15, HOM15, ISS16, ISS17, JCW09a, JTC09, JYQ +22, KEE13, KP02, KKDK12, KSP13, KU16, KOC +22, KSE +03, LH09, LWA +12, LEPM22, LDF14, LSQ +15, LGA +18, LXR +18, LK20, LQGY24, LYY +17, LTJ18, LFB +13, LSS +17, LSC +12, MMH +09, MAS +16, NFD07, PHL +09, PHK11, PSN20, PGB03, PSA +04, PTZ11, PAAG21, PHS +18, RKAP +12, RFWB07, RPK +12, RHG010, RGSS10, SFLM04, SLJT08, SJA08, SLS +16, SMGE11, SSY +04, SDP +18, SHM +14, SLWF14, SSD09b, SBT +19, SJM10, TFX +08, TYS09, TER +20, TZN19, TVLF20, TS08, TAN +21, TYY +19, VRC +13, VT04].
image
[VBGF12, VBBF16, WWH06, WTLS08, WYW +10, WXN11, WFP12, WHP +12, WLL +14, WSZ +18, WYL +20, WWA +16, WSS +19, WHLR11, WST08, Wym05, XLY09, Xia97, KFX +18, XYH +21, XSTN14, XYJ13, XSRH18, XWZ +21, XADR12, YSN +18, YSQQ08, YJS21. ZXXZ09, ZN06, ZCW +17, ZZZ +17, ZCC +12, ZLH +21, ZAFW21]. Image-Based
[BBPA15, BNB13, KRFB06, KLS +13,
LKG+03a, LCL+17, MPN+02, MZWV07, QTZ+06, SKG+12, TZW+07, TOŠ+03, VBG05, XFT+08, XFZ+09, YTS+11, BKR17, CWW+16, CDSH13, DCP14a, HRDB16, HPP+18, HLR+17, HMG03, LWA+12, NFDO7, SSY+04, VRC+13, VT04, VBFG12, VBBF16, WFP12, XSHR18, XWZ+21, ZCV+17. Image-driven [LT00].

Image-guided [BLR+11, XK07].

Image-noise [CTW09]. Image-space [SLJT08]. Imagery [MR+06, MGDA+15, HH10, KH10, KCSC10, NAB+15, SSJ+11].

Images [AZMW21, DRC+15, KPACO22, LR90, LJZ+23, IWL+23b, PABE+21, RMBCO23, SB95, SS19, SPG+23, SCB88, TLG17a, WS17a, YNK+22, ZLW+16, AM10, BBS14b, Bou18, BPDO9, CAA09, CWW+13a, CWC11, CLQW08, CZG+11, CHM+10, DBS+12, DER+10, DTPGI2, DDO2b, FKY+10, FFB21, GLD+19, GHH02, GSLM+08, HHV+21, HCS13, HDMR21, HCE03, HC04, HDC07, HZZ11, IKCM13, JMAK10, KE18, KH08, KSH10, KIP8, KUDCO7, LBP+12, LSA05, LSQ+15, LK+21, LYT+14, LSS+19, MCL+09, MPK09, MNBN07, NFI12, ODAO15, OTS06, OBW+08, ÔG15, PBS04, RSSF02, SDI18, STZ+16, STXJ15, SHZ+20, TLGI7b, TEG18, TD16, TAH+04, THCG99, TT09, WWOH08, WSH+16, WAM02, WS17b, WYXJ21, XLX+16, XBS+19, ZCC+12, ZFL+10, ZTF+18, LR91].

ImageSpirit [CZL+14]. Imageworks [KCSG18]. Imagining [KCSG18].

Imagery [ABGL21, BWC+23, CF+21, DMZ+17, GNHM15, GVNB18, HOZ+19, HM123, JYW+23, KZSR16, LCD+19, RSM+23, ZWBB22, ABW+17, BGK16, BKKG17, CHWH17, CSHH21, CWK+20, Fec16, GKH12, HSG+16, HRH+13, HHGH13, HHHW15, IG+17, ITM+14, JBY+19, KR17, Kan15, KRD+12, KN06, Lee18, LCV+04, LLWD14, LOW18, LWO19, MRK+13, MHM+17, NZV+11, Par17, PKHK15, PH15b, RTF+04, RRFG17, SHHW16, SDP+18, SRL+15, TAHLO7, WZK+17, WMB19, WVJ+05, WW13, XIAP+17, ZMB11].

Imagining [SMZ+14]. iMapper [MGC+19].

Imitation [GWLG23]. immersed [GAB20].

Immersion [LB18, HFI08]. immersive [GWN+03, HCW15, LNWB03]. impact [KLF+19, SKY+12, SN17, VSK+17, WSJP17]. impactful [KLF+19].

Imperfect [RGK+08, SPGT18].

Implementation [Day90, Mai92, KW03].

Implemented [LS00].

Implications [AKG+23]. Implicit [BIW93, BGI+18, BRB+19, CSAP21, DSDDO7, IWC22, JLG+14, JCFG23, KNSG17, LHH+23, PGP+18, Roc89, TZY+23, Tau94, VBG+13, WLJ+22, WSP+23, WZ+23, YKZ+22, ZEF+22, ATW+17, BMSR20, CKMR+21, CH89, DDB16, DZCJ22, FLGJ19, GHB+20, GMP09, GBC+13, HPG+22, HCJ19, HGMRT20, LT09, LDN+18, LT+20, MASS15, NPLX22, OBS04, PICT15, PV06, SSGS11, SJ22b, SOS04, SS11, TO02, WK09, YY12].

Implicitization [Hob91]. Implicitizing [SG17]. Implicit [JK23, XNZ+22, OBA+03].

Importance [CSS96, FHG+23, MMR+19, SLGS01, WZC+20, ARBJ03, CJAMJ05, GKH+13, GYGS22, KVG+19, LRR04, LKB+22b, ODJ04, Pet21].

Importance-Based [SLGS01]. Important [ANL+23]. imposed [Fat07]. impossible [WY+10]. impostor [DH0005]. Improper [ACC90]. Improve [MGDA+15, VMK00]. Improved [LR90, LR91, MRK+14, RAO80, WHS84, XAW+23, CZJ12, SMG+20, TDR+12, WSJP17].

Improvements [DKHS14]. improves [CLS+17]. Improving [DDD+14, MPB17a, MPB17b, Per02, WLM+15, XW09, ZF03, KNL+22, SV+12, WZMM22, XADR12].
IMUs [KLF+19]. In-Betweening [QZZ22, HYNP20]. In-the-wild [FFBB21].
In-Timestep [FSKP23]. In-volume [HJ11b]. inaccessable [YSI+14]. Incident [HWZ+20, MPDW03]. Include [RT90].
Inclusion [WFS+21]. Inclusion-based [WFS+21]. incomplete [TZCO09, YHZ+14].
Incompressible [BG1+18, CPAB22, XTZ+21, AIA+12, LZF10, SM22, SAL+08, SP09, WHK17, XCW+20, dGWH+15].
inconsistent [DSB+12, KOF13, OF12]. Incorporating [LNWB03]. Incremental [Fie85, LFS+20, RY92, LKY+21, LKJ21, MZ12, TWL+18, WM03, WSS18].
Incrementor [Res87]. Independent [PBCF93, AMMS08, BBG21, EML+18, LB05, NOP+18, SXD+12, YM16].
Index [Ano85a, Ano90b, Ano92a, Ano93, Ano94, Ano95, Ano96]. Indexing [ZWK14]. indirect [HPB06, LALD12, MWRD13, RGK+08].
individualization [VI17]. Indoor [HZD+23, LYO+23, PMGD21, RFW+23, WLJ+22, ZXTZ15, CLW+14, CXY+15, FCW+17, GSY+17, KMYG12, MLZ+16, MDK16, NXS12, PAAG21, SXZ+12, WSCR18, WLW+19, WXZ+22, XZY+17, XWZ+21, ZCC16, LPX+19]. induced [CSvRV18, FXBH16, KBC+13, LSL+18].
induction [YHL+18]. Inelastic [QLY+23].
inelasticity [LLJ22]. inertia [BWBSH14].
Inertial [WVY+22, HKA+18, JKZS10, YZZ1].
Inexact [LYW18]. inextensible [GHF+14].
Inferece [KSH+14, MHP+19, YSN+18]. Inferring [GJZ+20, KF93, SCH+14]. Infill [CZM+23].
Infinite [WHK17, NRC21, NM16, SPW+18, VSLD13].
inflatable [STK+14]. inflatables [PIC+21].
inflorescences [IOO105, OCH+16]. influence [DCB+22, VLD07]. Information [Ano82, Ano83, Ano84, Ano86, Ano87, Ano88, Ano89, Ano90c, JYW+23, Mac86, WK95, WF96, XZZ18, CLW+14, TOS+03, WW13].
Informative [HXZW20]. informed [CLZ+22, ZD20]. InfoTypography [LN22].
Infrared [BBC+23, JYW+23].
InfraStructs [WW13]. Inhomogeneous [Ste20, KMDO09, YIC+10]. Initialization [HWP+23, HTYW22].
Injective [AL13, FW22, RPPSH17a, CW17, FLJK21, FLG15, LCH+21, RPPSH17b, WZ14].
inputs [WFH10]. Insertion [Joe90a, MFR+10, CAR+09, JMD+17].
Instant [HK18a, JTPSH15, MESC22, NG18, PSNB13, WWSR03, FHL+09].
Instantaneous [HMI23]. instantiating [WLW+19]. instantiation [SSBD03].
instructions [APH+03, SLR+16].
instrument [UPSW16]. instruments [AR15]. Integer [BCE+13, FBC18, GSC21a, Kla91b, Kla94, LSL23, MCI83, PK83, AAMS20, ASB22, BZK09, FV96, LFO+22].
to-integer-constrained [LFO+22].
Integrating [BXH+18]. Integration [OF01, Özt16, WLF+20, AKJ08, BJ05, DNZ+17a, FGW+21, HZ13, LLJ22, PSC+15, SGH+22, SK13]. Integrator [CSAP21, KSNG17, LGL+19, MLT17].
Integrators [DLK18, BOFN18, KCD09].
Intelligently [LNLB16]. intended [LRS18, YLL+22].

Intensity [ABGL21, ME05]. Inter [LKL23, SAPH04, MCSK+17, YSQS08].

Inter-Cloth [LKL23]. inter-scale [YSQSO8]. Inter-surface [SAPH04, MCSK+17]. interacting [LSSF06, MDD+19, RBVB+04, TTT+17].

Interaction [HiSi6, HZvK+15, KP06, LKL23, IWF+22, OlS66, PKH+7a, SB93, SKSY08, YSW+23, ZLC+22, ZWK14, CB04, FK+14, GWB05, HGRT04, HLHR09, HMT+15, MWH+09, MGC+19, PLR+16, PKH+17b, RLZ+21, SCH+16, SHX+22, SY21b, TREA16].

interaction-aware [PLR+16].

Interaction-Driven [YSW+17].

interaction-guided [MGC+19].

InteractionFusion [ZBYX19].

Interactions [LFL+23, LY23, PM18, SGPT23, SYZ+23, ZYT+21, BDWR12, CWSS013, FBM+17, FBOZ18, HMO12, H3vK+16, K3PH18, WMB+20, WLO+14, ZBYX19].

Interactive [ABL+21, AD03, ADA+04, AAPS16, AAPS17, AVB08, AMD02, ACSM12, AF02, BAS14, BIP01, BSG12, BB091, BCC17, BST+14, BR94, CRS+16, CCG+02, CLJ+20, CKS+17, CEW+08, CAR+09, CPAL22, CK11, DLC+15, GWP+19, GLY+03, GJK+05, GDG+17, HR13, HSTP11, HSMvP12, HLP+22, IMF+21, IDN12, KC19, KBD07, KW11, KN02, KSKL14, LWS+18, LCR+02, LLL18, LRA+07, LFZ15, LZS+21, LLK21, LLHY22, LWW08, LFUS06, MTT+15, MLS+11, MM22, MCC09, NPP22, NGDA+16, OlS88, PHT+13, PKZ04, PJJ+17, RH94, RRS13, RZL+10, ROTS09, RTD+10, Ros94, SCCB22, SM17a, SM17b, SGW06, SPF+23, SXZ+17, SWC+18, SWL11, SLS+07, SLF22, SSS+08, SCGT15, SSJ+11, SZC+07, SZZ+08, SWS+22, SDA+23, TLK09, TK14, TBWP16, TDM11, TQ94, TPWG02, US24, VVC+15, VABW09, WBC+05, WSTS08, WS17a, WS17b, XMR+11, XLCB15, XLX+16, YMRD15, YCYW20, YKGA17a, YKGA17b].

Interactive [ZB13, ZCC+12, dSAP08, AR15, BCT15, BWG03, BBPP10, BAERD08, BD1+02, BGB+05, CK14b, CZZ14, CRG+20, CTW09, COS19, DDS07, DPK11, DE05, DTPG11, DPF03, EVC+15, FNV+82, GM05, HSH20, HZW+13, HHN+02, IIM12, IOO05, JYL09, JP03, JF03, JX96, JMY+07, JRT+15, KTL+04, KYC+17, LWB+10, LMLL21, LACS08, LTT+20, MTP+15, MWRI2, MWRD13, MCS15, MI07, NAI+18, NSZ+10, NHAH03, OHB+11, PMOR10, PPZ+11, PCS23a, PTG02, PSK+12, RKKS+07, RMD04, RLP+20, RKB04, SMM14, SXZ+12, SHL+17, SDL17, SSY+04, SSI18b, SPG113, TWL+18, TBC+16, UBW99, UKJG11, UKSI14, UPSW16, UB18, VGB+14, WTL05, WAC07, WZ+09, WZS+14, WS99, WTBS07b, WDR11, WZL+20, Wynn05, YJL+16, YMR+13, YHZ+14, ZG04, ZHR+09, ZLE14, ZPKG02, vdHT+07, LCXS09].

Interactively [ESCK16, SRH+15, YCP16].

interception [YLNP12].

Interchange [KP92].

Interchangeable [DYY16].

intercluster [Xia97].

interest [ZK13].

Interface [BL18, Fol86a, Fol86b, Fol86c, HC86, Hud94, RVF93, RO94, ZLC+22, BJS+08, DKK99, FQL+20, FHO4h, GCR13, HK10a, IWZL09, KP09, KP10, MB12, NSAC05, OlS84, PTG02, Pel10, TBvdp04].

Interfaces [Bar86, BD86, Jac86, SG91, ZZC+22, Ano03, LRFN04, SH08].

Interference [HPSZ11, RV89, KWB+13, MMH+17].

Interference-aware [HPSZ11].

interferometry [GLDZ15].

Interior [LLJ+23, MLS+11].

Interior-point [LLJ+23].

Interiors [YSW+23].

interleaved [JGGN15].

Interleaving [TWAD09].

Interlinked [GBP+19].

Interlocking [CRCM23, OGN+23, TCT23].
CWSB22, FSY+15, SCGT15, SFCO12, SFJ+17, WSP18. **Interlocking-Free** [CRCM23], **internal** [MTB+13, ONIO04]. **Internet** [CCT+09, CZG+11, HZZ11, MBZS15, STZ+16], **interplay** [CMT04]. **interpolant** [Jam20], **interpolants** [BDT99], **interpolate** [TO02]. **interpolated** [SH07], **Interpolating** [DKA23, FG90, SOS04, Yuk20, LYLL08, RP09]. **Interpolation** [BI92, BIW93, BF01, CPABB2, CK20, DLR90, Fie85, Fol87, JW15, Pet89, RY92, SDN18, VTSSH15, WX91, BT19, BMSR20, BvdPPI11, BDM+21, CWKBC13, CCW16, Cse19, FZL+15, GTJS17, GAF+10, LVKS21, MDZ+21, MHN+09, Mal89, MK05, PR97a, RSM10b, SV19, VW97, VBK05, WS21, WG10, YSW+17, ZPBK17, ZKU+04]. **Interpolations** [Thu17a, Thu17b]. **Interpolatory** [AA09, DM13, ZM11], **interpretation** [CKX+08]. **Interpreting** [SLZ+13]. **interreflections** [CRA11, DDT15, XCM+14]. **Intersecting** [CCW93, CDY23, KS95, MD94, LB18]. **Intersection** [ACC90, CGM91, FLS+21, KM97, MST89, Mi87, NY94, YJY23, CZXL23, LKL+22, LFS+20, NPP+11, SHH99, VMT06, WFP12, Bak94]. **intersection-and** [LSF+20]. **Intersectional** [FLS+21, LKL+22]. **Intersections** [FNO98, MD94, SJ94], **interval** [CZXL23]. **intervals** [ZS00]. **interview** [BLA12]. **intra** [YSQ08]. **intra-scale** [YSQ08]. **intricate** [BBBC22]. **Intrinsic** [BBS14b, CA24, CSBC+17a, DRC+15, LWQ+08, LFXH17, LGC+23, WP06, XWC+16, YGL+14, AKG+22, BHY15, BST+14, BPD09, CSBC+17b, ED04, GSC21a, KLF11, LBP+12, LZBZC21, MRZT16, ROA+13, SSC19a, Tak22, TBW+12, XZT+09, XZJ+12]. **Introduction** [BG89b, BG89a, BG90, Ber82a, Ber82b, Fol86a, Fol86b, Fol86c, FGN84, FR87, Fuc82, Pha18, Ros94, Tan83]. **Intuitive** [BL18, LFL+23, LC15, RZW+21, BK04, GCR13, SGM+16]. **Invariant** [NY94, SL+21a, ASGS23, BHR13, BBGO11, CGZ08, KPM+17, LSC+08, LSLC005, MTP12, MWTK13, PR97a]. **Invariants** [LCK22]. **invasive** [NHAH03]. **Inverse** [BJN18, DSP06, DJBDDT13, GAB+17a, GBZ+13, GJB+20, HMLB16, HXM+13, HHD+22, LJ14, LBAD+06, LCB+18, LTH+23, MDH+23, NNR+23, PMLB22, VGDA+12, WWW23, WHZ+08, WDR13, WYD+14, ZB94, ASB22, BFPB21, BWS10, CZXZ14, DJSB10, DIO+12, GLD+19, GAD+17b, GP08, GITH14, GMHP04, KE18, LP10, LHP05, LCX16, MB21, NJJ21, NDMKJ22, PIC+21, SZT+07, SZGP05, WPP14]. **Inverse-Foley** [LI14]. **InverseCSG** [DIP+18], **Inversion** [BAC+23, JK23, FL16, KDI19, LFS+20, SLL+21b]. **inversion-consistent** [FL16, LFS+20]. **inversion-safety** [KDI19]. **Inverted** [KH17a, KH17b, SKB+21]. **Invertible** [AXR09, XLW18], **investigating** [MBB12]. **Investigation** [BS90], **IOOrthoPredictor** [YSW+20]. **IPC** [LYK+21], **iPSR** [HWW+22], **IQ** [FQL+20], **IQ-MPM** [FQL+20]. **iridal** [POB09], **iridescence** [BB17, WVJH17]. **iridescent** [BB17, WVJH17]. **iridescences** [Sun06]. **irradiance** [AF005, SJJ12]. **Irregular** [YPL+23, JLB05, LKZW10, LCOZ+11, XZJ+13], **irregularity** [WLM+15], **irregularly** [Gos00], **Islamic** [KS04a]. **Islands** [HA92]. **iso** [VGB+14]. **iso-surface** [VGB+14]. **iscourve** [EC96], **iscourve-based** [EC96]. **isolines** [AFTC007]. **Isometric** [Sah18], **isometries** [JWI+21], **isometry** [TMRL14]. **Isosurface** [LS07, SMH+23, VW94, VW95, VW92]. **isossurfaces** [LDS03, WHDS04]. **Isothetic** [PVY90]. **Isotopic** [MCST15], **Isotropic** [BSN16, CZB23, LCK22, MHS+19a, SDK19, SBN15, TWAD09, WOR10]. **Issue**
Jacobian [AGK+22]. Jagged [Nai98].
JALI [ELFS16]. James [GIGM22]. jaw [ZBBB18, ZBGB19]. jewelry [ILB15].

Kelvin [NRG21]. kelvinlets [DJ17, DJ16a]. Kernel [BVM+17, CPW21, SBN15, WDT+09, CLC+20, Fat11, FKY08, GLA+19, GLZ+21, LSR18, LDF14, SJP05, VRM+18, WNB+14]. Kernel-predicting [BVM+17].

L [GJB+20, LLB24]. L-Systems [GJB+20, LLB24]. LAB [SCB87]. Laban [DKD+17a, DKD+17b]. Label [CMS95, LSA+16, RMBB+13, WZF+18].
landscape [BLDA11]. Landscapes [PKH+17a, CGG+17, ENCC+21, PKH+17b]. Language [DGVG+23, DMZ+17, Jac86, KKKR+16, MPF+18, SFC+23, Van82, WZHL23, ALDD17, GSS2, HFF18, LT09, MGAK03].
Language-based [WZHL23]. Language-driven [MPF+18]. Languages [AGS21].
Large-deformation [DKT21, BZ11, LFS13, HAK07, SBK07, GB13, HHM19, JP03, KGG20, WXZ20, KFWM17, KSKL14, KPZK17, LCX21, PRFS18, PGH22, RNGF03, SM14, SM17b, SWL11, SHM22, SDW16, SZL10, WFDH18, WJHY23, WLHR11, ZMSS18, ZXJ13, ZZC22, BNK10, BBP21, Bel18, BRB19, BDW13, DS15, DJ05, DwD08, FLB17, GHP20, GHZ18, JdJ14, LVS21, RCL21, ZLY21, ZGH16, ZKU04]. layering

Large [DTPC23, GNS15, KABL15, LWF23, LZX19, MHZ21a, NI22, NDD23, NJJ21, SM17a, SHG22, SPF23, SJLP11, WFS21, WXZ23, XLC23, ZHS05, BZ11, BWHT07, BZL21, CB04, DFZ17, EDF16, FAW19, GB13, HSG13, HWG14, HHM19, HGRM20, IGL06, JP03, KGG20, KH08, KFWM17, KLM13, KSKL14, KPZK17, KG04, LGL19, LFS20, LCX21, MRA13, OAH11, PRFS18, PGH22, RNGF03, SM14, SM17b, SWL11, SHM22, SDW16, SZL10, WFDH18], large-step [LGL19].


Latent-based [RMBC03]. Latents [AZL23]. lateral [SMG20]. lattice [ANHD17, FHM21, PMS12, RJ07].

Lattice-guided [FHM21]. Lattices [Ros20]. Laughing [DZS08]. laughter [DZS08]. layer [DKT23, IM10, LHKR10, LWH11, LD13, PLW07, SBK18, XPB21, ZJ18].

LayerCode [MLYZ19]. Layered [DYP03, GLH23, JYW23, KOWD21, LKL23, LCD20, RCOL09, VMCS15, WJHY23, WLHR11, ZMSS18, ZXJ13, ZZC22, BNK10, BBP21, Bel18, BRB19, BDW13, DS15, DJ05, DwD08, FLB17, GHP20, GHZ18, JdJ14, LVS21, RCL21, ZLY21, ZGH16, ZKU04]. layering

FYW+18, FBH21, GCB+17, HGY17, HRV+18, HSK16, HXC+20, HKA+18, ISS16, JWV+20, JLWM22, JBX+20, JHC+21, KBS15, KAL+17, LLL18, LWL17.

Learning
[LGA+18, LLGRK20, LLM21, LSS+19, LKS15, LSCC20, MTP+18, NZC+18, PZM13, PEL+19, PBvdP15, PBBvdP16, PBYV17, PAlvdP18, PKM+18, PFX+22, RCCO22, SBH16, SCH+16, SAN23, SHZ+20, SS21, SLL+21b, SZKZ20, SWL+22, SSKS17, TKY+17, VKS+14, WZK+17, WLY20, WL21, WL2T22, WNEH22, WPL18, WSS18, XZZ+14, YC21, ZTF+18].

Learning-Based
[FHXW22, LZCX19, KWR16, NDD+23, JLWM22, WZK+17].

Least
[BIW93, DMZ+17, LPRM02, LZH+20, MHZ+21a, CLC+20, FCOS05, HFG+18, SMQ-Squares
[BIW93, MHZ+21a, FCOS05], leaves
[WWD+05], lecture
[SBLD15], legacy
[KHFH11, RTS+07], Legged
[GF+23].

Legible
[ZCR+16], LEGO
[LYH+15].

Legocalization
[LYH+15], LEGO(R)
[ZGXF23].

Legs
[GBD+18].

Length
[HRvdP04].

Lenses
[ANL+23, CBYJ23, PC82, HESL11, LES10, PHN+12, SWF+21].

Lens
[GRBN09, HR+13, RAWV09].

Lensing
[DGH+16].

Lenslet
[LR+15], lenticular
[THKM13], leopard
[DFW20], less
[FG+21], RRC+16].

Let
[ISS16], letter
[LN22].

Level
[Aca07, CH14, ECKB14, HYS23, HCW+23, LN+23, MHP23, MBWB02, Van82, YCL+15, BHY15, CKI15, CWSB22, CLMM014, DE05, FKY+10, FPBC020, HFTF15, HBD+14, HNB+06, KJM08, Kim10, KCSC10, LRT+14, LWS+18, Lec18, LWS02, MLR+22, MASS15, NZWC20, NNSM07, OBA+03, RSH05b, SNW20, SSBL+22, SLWF14, YKJM12, ZZW+22b].

Level-of-Detail
[HYS23, ECKB14, FKY+10, HFTF15, MLR+22, ZZW+22b].

Level-Set
[HCW+23, LN+23, NZWC20].

Level-set-based
[YCL+15].

Levels
[WZK+23, KWK09, Wan21].

Leveraging
[HCTW11, JCFG23, RMP+23, ZSZ+14, LSL+18].

Levitated
[OHR14].

Levitation
[FPF+22].

Lexical
[SG91].

Library
[HZW+13].

library-driven
[HZW+13].

LiDAR
[LG+13].

lie
[BT19, Duf+17b, Duf+17a, KCD+09].

life
[AEOC017, TMB14].

Lifetime
[LCD+19].

Lifted
[APL14].

Lifting
[GHL+20].

Light
[BRSMD22, BBS14a, BBS16, BJNJ18, CBCG02, CNR08, DPW15, DII23, DJ05, FBS+23, GKD12, GZS+22, GWBN24, HSHF10, HMP+08, JLF+23, Kl+87, LNA+06, LLR+15, LR+15, MJC+03, MMT18, MHHU19, NID20, OF01, PRM14, RLG+20, SHD+14, SXZ+20, VMCS15, VPB+09a, WZK+17, YNK+22, YSHWH16, ZFT+21, ZHM+23, AGS21, BH21, BHR13, BMSR20, BDM09, BSB17, BJ17, CDP+14, DHS+05, EHDR11, FAR07, Fat+09b, GTHD03, GLDZ15, GHG03, HPJ12, HKD14, Hac18, HFB07, HKWB09, HSG+16, HDHN16, HDC07, HLR09, HWR14, HWBR14, HCW15, IZT+07, JBM+17, JMB+14, JMY+07, KWR16, KHD14, KHRK11, KKH+11, KZP+13, KBC+13, KO11, KGH+14, HLRK10, LHH+11, LL13, LJM+16, Leh07, LZZ+08, LAC+11, LAD12, LKL+13, LK20, LLW+08, MSRB07, MR+14, MRK+13, MRK+14, MWBR13, MPDW03, MWHL21, MSOC+19, MGJ19, MCT15, OK10, ORK12].

light
[OHH+14, OHHH18, OEE+18, POB09, Pan17, PML+09, QSH+15, RHJ18, SNM+13, LSL+17, SL2+16, SY+04, SOHK16, SY21a, SY21b, SHK+17, TAV+10, VRA+07, VZW+13, VSJ21, VKS+14, VK16, WDT+09, WHY20, WLM+15, WLHR11, WLHR12, ZSGJ21, ZWGS02, ZBW13].

light- driven
[BDM09].

light-field
[MR+13].

light-matter
[SY21b].

Lightcuts
[WAGG06, WKB12, WFA+05].

Lighting
[HZW12, JCFG23, LYO+23, NBB04].
Logarithmic [VLA15, WWH04]. Logarithmic [LGQ+08].


Low-budget [HGH13]. Low-complexity [ME05]. Low-cost [CSHH21, MCE+17]. low-dimensional [CH05, LWH+12, MdLH10, SHP04].

Low-discrepancy [APC+16]. Low-Dynamic [WS17a, WS17b]. low-energy [YTL18]. low-frequency [SKS02]. low-latency [FSP+22].


low-quality [CLW+14]. low-rank [LHKR10, Mk16]. lower [KM97, SJ94, MWTK13].


LuisaRender [ZZC+22]. Luma [Nah20].

Luminaires [VADWG15, ZBX+21].

Luminance [CAD19, MC92, TAKW+19, DRE+12, KWK09, MKRH11, MAC22, SCT+15, WZMM22]. Luminance-aware [CAD19]. Luminance-contrast-aware [TAKW+19, DRE+12].


machine-knit [KW+21]. Machines [CCW93].

machining [BBR+21]. macro [JCG+21]. macros [BLDA11]. Made [AVB+23, Pet95, PMKB23, FCODS08, LMS13, MZL+09, MMBM15, SFG+13, SSJ+11, TSG+14].

Magic [CXY+15, PHN+12]. magnetic [HMT+15, KPH18, NZW+20, PLMR17, WMB19]. Magnetization [KPH18].

magnetized [SNZ+21]. magnetoelectric [CNZ+22]. Magnets [TCP08].

Magnification [CM21, LTF+05, W+15, WRS+12, ZTF+18]. maintain [HK12].


MakeItTalk [ZHS+20]. makes [DSG+12]. Making [MS04, XLF+11, PDF+22, BSW02]. man

[FCODS08, LMS13, MZL+09, MMBM15].

man-made [FCODS08, LMS13, MZL+09, MMBM15]. management [BPD06, LDS02, Ols84].

Manga [QWH06, CCL12, CLC14, LLW17, QPWH08, XLL+21, XLLW20]. Manifold [CZZT12, D92, DWT+10, FHH+23, JM12, LXY+16, CK14a, CHY21, LD21, MASS15, RRS+19, YZ04]. manifold-based [YZ04].

Manifolds [NRS15, WLY+16, CBK12, GO12, HP04, LVS+16, Man86, OAG10, SMK22, WTL+06]. ManipNet [ZYSK21]. manipulate [ZYL+20]. Manipulating [KAEE20, Res87]. Manipulation [AAC17b, HRS+23, Jac86, KOF+14, vOV96, AASP17a, BSL12, BPS+19, BLDA11, CAA10, CWW+12, CWW+13a, DCD15, FFLS08, FSGF16, GSMC09, GAL+09].
GS82, GS85, IH03, IMH05, IM10, KOF13, KSES14, KLF12, KSKL14, KS21, LYP+18, LLZM10, LLHF21, LCORL07, LLH04, Liu09, OF12, SNM+13, SLN11, SMG+20, SSP07, TAN+21, VBBF16, WMZ+13, XWY+09, YKH04, YZX+04, YJH12, ZYS+21, ZCC+12, ZHY+07.

Manipulations [BLDA11, KDM+16, YL12].

Manual [PK22]. Manufacturing [ZZL+14, AHB18, BR21b, MAYZ+20, MDD16, MSL17, MHS18, YIO+15, ZZX+18].

Manuka [FHL+18]. Many [SRX+23, TJ07, GJ22, HPB07, HKWB09, HWJ+15, JLF+09, LPKL14, OP11, SCS+08, WHY+13, WWLC21]. many-core [SCS+08]. many-light [HPB07, HKWB09]. many-lights [HWJ+15, OP11, WHY+13].

many-muscle [LPKL14]. Many-World [SRX+23]. Many-worlds [TJ07, GJ22].

manycore [KGB+09]. Map [LNZ+23, ROA+13, ASP07, HSRG07, HWG14, JJJ+21, LSA+16, NFA+15, RH02, ZGO+04, ZK14].

Map-based [ROA+13, ZGO+04]. Mapped [KH17a, KH17b, WZY19, YIH+14].

Mapping [GFL+22, HC23, Lip18, NBCB23, SW18, SCB88, SWK16, TB87, WC21a, YZH+23, ASC+14, BKR17, CS00, CBG02, DHI+13, EMU15, EKM17, GP09, HOJ08, H010, HSST0, KD13a, KISS15, KJLD09, KO11, KZ11, LHW+10, LCTS05, LW16, LLC+20, Lip12, MCSK+17, MDK08, MAF+09, MII18, MGC+19, MM06, NL13, NBL120, PBN13, PO05, PTH+17, QZG+19, RTS+07, SAPH04, SHHD17, SMD20, SCT+15, SCA02, SXD+12, TT09, WWT+03, YZWH12, ZMT05].

Mappings [BJNJ18, DFYL19, GKK+24, RPPSH17a, AL13, APL14, APL15, AGK+22, CW15, DFZ+17, FLG15, FL16, KSS06, KAB15, PL14, RPPSH17b]. Maps [AGS23].

DYZ+23, ESBC19, HC23, HDD+22, HJS+14, RLU95, Ros20, Sln+92, THCM04, ARBJ03, BCWG09, BCE+13, CSG16, CZZ17, CKPS17, DK09, FFL10, Fat09b, FG11, GKK+21, GASP08, HSB+12, HZG+12, HLW+19, JSP17, KLF11, KAB+10, KSG03, LS07, LPRM02, LGQ+08, MJC+08, McC00, NG18, OBCS+12, PRP+15, PBFJ05, RPWO18, RMOW20, RGK+08, RCOLO9, SCH+14, SGW06, SCH03, SD02, Tar16, TWB003, WSJP17, WGS23, WDB+08, WG10, vW09].

MapTree [RMOW20]. marching [CZ21, KDPN21, ZRL+08]. marionettes [KZBC19]. markdown [LKJC+21]. Marker [HPP+22, HLW+16, RRC+16, SFN05].

marker-based [HLW+18]. marker-less [RRC+16]. Markerless [BPS+08, MII18, ZGBB19]. markers [HMT+15, LMB14, RND+07, YMJ+21].

Markov [CNX+08, G084, G085a, JM12, OKH+17].

Markovian [GRS93]. martial [SZK21].

mask [DSC+20]. mask [FZL+15, VRA+07].

Masked [AHAM15]. masking [LCD06, RSI+08]. masks [ZAFW21].

Masonry [CQS+23, PBSH13, WOD09, WSW+12, dGAOD13].

Mass [SHS+18, TBV12, TFD+18, BvdPPH11, KGS+18, LBOK13, SLF08, SHS+17].

mass-spring [LBOK13]. masses [AMS03].

Massive [JRS21, PFHA10, SSJ+11].

Massively [GLdFN14, KSS+15, WQ+20].

Massively-parallel [GLdFN14].

Mastering [SS18a, PBB+22, masters [BLCD22], MAT [LWS+15], MatBuilder [PBB+22], match [PSH17, SLH+20].

matched [LS07]. Matching [BMM+93, BBB10b, CRB23, JNK+23, KZS+15, LHC+22, LCL+23, LYP+14, MOR+18, SHR3, BTFN+08, DML17, GCO06, HPWP20, HFG+06, KFR04, MHT05, RON07, ST04, STZ+16, SMGE11, TBWF+10, TCL21, WLL+14, WY04].

Matchmaker [KSG03].

CKMR+21, CPWAP08, DBD16, DTPG11, DJ15b, FLGJ19, FQL+20, FGW+21, GTJS17, GWW+18, GBZ+13, GHG+18, HFG+18, HSC+22, HKRFB6, Kim18, KB10, LMS+19, LBM+20, LHG+14, MIW16, MVL12, SGM+16, SCW+21, SLH+20, SARW+15, SSC+13, SNZ+21, VLD70, WVRKM13, WQS+20, WFL+19, WDR11, WDR13, XZS+15, YLC+17, ZAJ+15, ZFWW18.

Material-minimizing [KPWP17].
MaterialGAN [GSH+20]. Materialistic [SPC+23].
[BAU15, CZN23, GLH+23, HM92, IRN+22, LBK17a, RT90, SPG+23, TCT+23, WB23, AWL15, ATDP11, Bel18, BBO+10, DI11, DBD16, DJ05, GTJS17, GHS+22, GMG+20, HFM+10, HR13, IDN12, JAM+10, JdJM14, JAG18, JB02, KMOD09, KCD+16, KMX+21, LKJ+22, LBK17b, LMB+13, NTTG11, MPH+15, NGL10, PRJ+13, PRFS18, PL07, RCL21, RMB16, SMCT18, SSJ+14, SNZ+21, Ter18, TWL+05, WTL+06a, WZT+08a, WZB17, YAV+20, YZL+20]. MaterialFormer [GHS+22]. Mathematical [LZ04, LBD21].

MathPad [LZ04]. Mating [JHC+21].

Matrices [Gol85a, YCP16, KFS13, WWS+05]. Matrix [HPB07, MUB2, FGS03, HWJ+15, HWH+16, LTT+20, OP11, RCL21]. Mat [BCN08]. Matter [APCO21, SY21b].

Mating [GXSD23, YTBK11, CAC+02, CCG+03, JMA06, LLI1, MPM+05, JTTF04, SLK06, WAC07, WTB07a, XZZ+21].

Maximal [EDP+11, YW13]. Maximization [ZJX+13]. Maximum [ME05, Xia07, YSW+17]. Maze [KX07].

MCPC [SLK+24, YYW+12a, ZD20].

MDE [LXY+16]. Me [WZC+20, MBB12, YRF09]. Mean [HF06, JSW05, TMB18, LJJH13a, PCL+12].


Mechanical [SMCT18, CLM+13, CTN+13, KLY+14, MSL+19, MYY+10, TZZC10, XBN19, ZKBT17, ZXS+12]. Mechanics [SNW21, AVGT12, HV+09, WCL+20].

Mechanics-aware [SNW21]. Mechanism [ASK+22, XLX+16]. Mechanisms [CSL+22, CSSL21, HFF18, MZB+17, RKP+22, ZAC+17]. Media [Ste20, BAGL19, BGL20, BRM+18, Fat09b, FCJ07, GCH+19, HED05, HWH+16, JZD18, LBB13, MPG+16, NDDJ12, NSJ14, RA09, WZH09, YIC+10, YSU+18, ZY21, ZWD16].

Medical [LLF+20, LK+21, LWS+15, WWG22, BO04, HWCO+13, YSC+16, YLJ18].


Merging [RSP23, CBK20, DP13, FBN+10, GKS12]. Mesh [AGS23, ACP+01, BYG96, BZH+23, CPAL22, Erl18, GZC15, HS13, HWB23, HLC+22, JTCW07, JDH+22, LV05, MMT23, NDD+23, PCS+23b, SK16, SFD+22, SMH+23, SZT+07, SLMR14, SZG05, TGBE16, ULP+15, WLT16, XWX+22, YZL+04, YXK+22, YKH10, ZJY+22, ZH+06, ZGJ16, ZXS+23, ACXG09, ATC+08, ACBC017, BAS14, BGC05].
Mesh-Based [Erl18, YXK].

Meshless [MHTG05, PKA].

LFJG17, LSVT15, LBK16, LWL.

YKJM12, ZFO.

WTGT09, WPGM16, YYPM11, YSK09, TLJP18, TPT16, VMW15, VMBP08, WZHB09, Wam16, XZY07, YLH18, YLPM05, ZZWC12, ZJ12, ZHS+05.

Mesh-Based [Erl18, YXK+22, SZGP05, DBG14, TWGT10]. Meshable [LB23].

MeshCNN [HHF].

Meshing [BSTY15, CDY23, ERT14, IRWP23, DP13, EB14, EPD09, FOK05, FKYBC18, CSPF12, CS09, CWSO13, DM13, PZKW11, PPW18, PTC+15, PKC+16, PKC+17, RKF+22, SPGT18, SC20, SBZ09, SS21, SP08, SSW+13, SCG18, SP04, SLWS07, SSK05b, SKC+14, TPPSH13, TMY+11, TSG+14, TLJP18, TPT16, VMW17, WLLS22, WM03, WTGT09, WPGM16, YPM11, YSK09, YKJM12, ZFO+22, ZBG15b, TGB13].

MeshFlow [DKP11]. MeshGit [DP13].

MeshHisto [SSTP15]. Meshing

[ABE+20, BC23, CPW+23, KC23, Pan18, SRUL16, ACSY05, BCE+13, BBC22, CBK12, DA21, ECBZ14, FXBH16, FLSG14, GPW+17, HZG+18, LLX+12, LZS+21, LZC+18, LCBB19, MC21, PLC+21, PEVBC21, SRUL17, WGF+18, ZGW+13].


[BSS23, CCL+22, CC23, FG90, LR90, LR91, LNZ+23, LZS+23, LB84, MAL92, MHNT15, NH22, PGG+23, PK83, QRL+23, RLSO+22, RQ90, S090, SGM23, SDO+19, SHG+22, SSC19b, SZL+23, SCJ+23, WWYW21, XLYJ23, YSB+15, ANZS18, BSD09, BOSO06, WHT07, BBP21, CZZX14, CMSA20, CLC+20, CKMR+21, CLL+22, DBD16, DWK+22, DTR06, FGLJ19, FQZ+20, FGW+21, FTT16, FGG+17, Gah99, GTJS17, GBO04, GHF+18, HZ11, HFG+18, JSS+15, JZW+15, KLL+07, LXY+16, MMB+09, MTPS04, NZWC20, QLDJ22, SRCF05, SMGH18, SSC+13, SS17, SNZ+21, TCI21, UBW99, WDT+09, WQS+20, XZZ+21, XZZW22, ZHLB10, ZBJ14, ZSTB10, ZCJ13].

Methodology [Erl18]. Methods [CCK92, Erl18, LBB17a, LC96, MEM+19, N995, PP94, SPV+16, WHG84, GWW+18, JP03, LBK17b, Nas87, NNSM07, THG99, UHT17, WY16, WFL+19, YLYW18, YCBvdP08]. Metric [CZ23, HK10, NDD+23, WTD+22, CKPS18, DMM13, FCGH08, JFH+15, LWC+13, MKRH11, SPKS16, ZWL+18].
Metric-aware [KH10]. Metrics
[LGCh23, WGYh18, CHMh12, CLW16,
MSSh19, PHBC21, RP03, TGB13].

Metropolis
[BRSM22, BJN18, GRS17a, GRS17b,
HKDh14, LKlh13, LRLh15, MRK14,
OHHD18, Pan17, RLLG20, TLLh11].
metropolised [SOKH16]. Micro
[GSCO12, KSZh15, MMT23, REGh09,
KWh17, Pan17, ZJMB11].

Micro-Appearance [KSZh15, KWH17].
Micro-Mesh [MMT23], micro-motion
[Pan17]. Micro-rendering [REGh09].

microcylinder [SBdDJ13]. microdisparity
[TDRh12]. Microfacet
[BSNh16, RBSM19, SHHD17, BB17, HHHD16,
HP17, JHYh14, WZTh08b, WJFh22].

Microfacet-based [SHHD17]. Microflake
[WJYh23, HDCD15]. Microfracture
[DWMG15, JCRA11, RBSM19, WPMR09,
YWHh18]. micrography [MBS11].

micromirror [HSHF10]. Micron [GLZD15].

Micron-scale [GLDZ15]. microphone
[DRWh14]. microphysical [GJZ21].

Micropolygon [HQLh10, FFBh09, HZ11].
microscale [NLWh16]. microscopy
[LNAh06]. Microstructure
[WHHY20, NFAh15, YHMR16].

Microstructures [SBRh15, ZBJ123,
ZSMC17b, PRZ17, TTTZh20, ZSMC17a].

Mid [AS21, FYYh16, LSCS14, ZF03].
Mid-Air [AS21, LSCS14]. mid-scale
[FYTh16]. mid-tone [ZF03]. MIDAS
[MWH18]. Mie [FCJ07, GJZ21]. migration
[LWO19]. MIKE [Os68]. millimeter
[LGK16]. milling [YAVh20]. million
[LHLK10]. millions [HE07]. mimicking
[SPSH14]. Min [HWB23].

Min-Deviation-Flow [HWB23]. Mind
[HYG13]. Minimal
[MHS19a, XNYh16, NJR15, WC21b].

Minimization [LWS15, HS13, RKK11,
VMT06, WPL06, XLXJ11]. minimize
[SdS02]. minimizers [LZ14]. minimizing
[HP04, HKTh19, KPWP17, MCSK17,
WJZL08, Xia97]. mining [MBGS15].

Minkowski [BDD11]. MIP
[CS00, GFLh22]. MIPNet [GFLh22].
MIPS [FLG15, TZYh23]. MIPS-Fusion
[TZYh23]. Mirror
[WCFL22, ZAEh14, WGLh18]. Mirrors
[RSMh23]. missing [ZBGh15a]. Mix
[PDSH17]. Mix-and-match [PDSH17].

Mixed
[AAMSB20, ASB22, BSSh11, BZK09,
HPKh17, LSM23, MM22, Wan18b, BBPD12].
Mixed-Integer [LSM23, BZK09].

Mixed-order [BSSh11]. Mixed-primary
[HPKh17]. mixer [HHGH13, SDL17].

Mixing [NSS19, GKHh12, SJ21].

Mixture [LDSh22, LSSh21, RLYh14,
GPHh18, HMPh08, HGS23, VSKh14].
mixtures [PRJh13, TGK17]. Mobile
[NKK14, TKG123, WLS123, AMS03,
HS16, LSC123, WJG118, XBZ19].

mobility [HLV17c]. Möbius
[LF09, VMW15, VMW18]. mocap
[CLMh13, CWZh21b]. MoCap-solver
[CWZh21b]. MOCCA [WSP21]. Modal
[HZL22, JL11b, LFZ15, BDT21b]. Mode
[SHD11, JLMM22, LAJJ14, SGD21,
ZJ11]. Modal-space [JL11b]. modality
[WL21]. Mode [GLXh22, ZSKS18, WJ19].

Mode-adaptive [ZSKS18]. Model
[AZL13, BSNh16, BW22, CAD19, CLT122,
CT82, DK09, EHSN20, FW16, FHK14,
GHC17, GLHh23, Huh94, LDSh22,
LMHh15, PGGh23, PC82, RLYh14, Sar00,
TUGM22, TLP06, TD23, TGZ18, VKMh23,
WLZh21, WJHY23, WBGh16, XWHh23,
XLCB15, YSCL22, ZEF11].

MoCap-solver [ZJ11]. MOCCA
[WSP21]. Model
[AZL23, BSNh16, BW22, CAD19, CLT122,
CT82, DK09, EHSN20, FW16, FHK14,
GHC17, GLHh23, Huh94, LDSh22,
LMHh15, PGGh23, PC82, RLYh14, Sar00,
TUGM22, TLP06, TD23, TGZ18, VKMh23,
WLZh21, WJHY23, WBGh16, XWHh23,
XLCB15, YSCL22, ZEFh22, ZSCh23,
ZWS124, ZCP13, APCO21, ARS14,
BBGB16, BWSK12, CAJ09, CH07, CZZ14,
CZ11, CPSS10, CLD13, CHB12, DH11,
DF88, DSSD03, Dee05, DRE11, DRE12,
DWDh08, DLRh09, DBC122, ELF16,
EML18, Fat11, FMB17, FGBZ18,
FFBB21, FD17, GHBC21, GWM108,
GMP, GHS, GSH, HHdD, HP17, HW12, HOM15, ISN, JSB, KCKK12, KDR, KJ09, KNC, KK21, LWS02, LBB, LQZ, LHM, LMR, MAC22, MPBM03, MM08, MC12, MGZJ20, NSS, PLR, PMRMB15, RGB16, RHHL02, SBdDJ13, SLF08, SCW, SYS, SFB, SRRNO5, TOI08, TTR, TS12. **model** [UKSI14, Van06, VMGM15, VKJ19, VKJ21, WSH, WSJP17, WSH, WMP, WVBR, WBGB16, XWM, XZX, XYJ13, YSJ17, YJR17, YSW, YXFH21, YCL, YL10]. **Model-Based** [YSCL22, WBG, KNC]. **model-driven** [YSW, YXFH21]. **Model-reduced** [LMH]. **Modeled** [DLP]. **Modeling** [AMZ99, BCX95, BCV, BR94, BSEH18, CXGS02, CFW13, CBKM15, FKS, GLL, GJB, HM92, HHD. HXM, HZD, Iza, KWK09, KDH22, Kla87, LWF, LBJK09, LKL23, LDS, LDPT, LJJ, LZZ, Mer, MTT, NT22, NY94, OCH, PBCF93, RSHH8a, Ree83, ROC, RFL, SSW, TCT, TDM, TWL, TB87, WZT, WZT, WMB21, WOQ505, WXY, XPB, ZWW, XYM, ZJY, AAL16, AZB09, AGP, ASF, BAS14, BB17, BHMK, BBO. BWS10, BJ, BK04, BWB1, CB, CEW, CEN, CLW, CCLK, CGK11, CEW, CNX, CLW, CXL, CP11, DJBDDT13, DZS08, DA21, DTPG11, DZCJ12, DSC, EBJ, FSL, GHP, GIZ, GRS, GKT13, GTR, GCH, HGY, HPSZ11, HSTP11, HMG03, HMLL15, IKKP17, IOO15, IYY14, JTC, JGGN15, KBD07, KW11, KMP07, KN02, KYC17]. **modeling** [KCYW13, LF02, LRAT08, LCXS09, Lee05, LT06, LST09, LT09, LPL, LPL, LPBM20, LPW, MHS, MWAM05, MPH, MWH, MZWV07, NKA508, NFD07, NFJ02, OBB02, ODA015, PMG, PPZ, PCL, PH08, PKK05, PKZ04, PLKD18, QTZ, RS98, RZW, RMGH15, RDI10, RC22, RTB17, SZK15, SSTP15, SM15, SXZ, SLR, SSY, SS08, SSK, TAV, TSN10, TGY, TLL, TZW, TFX, TS08, TPT16, TMB14, UKG11, VBG, VABW09, VBK05, VPB, WTL, WLZ, WOR11, WWY, WMB19, WYLF, WSP21, WCI0, WOD09, cWP03, WYD, WWL, XFT, XFZ, XGC07, XZZ, XLM, YJT15, YCYW20, YKJ12, ZSCS04, ZCW, ZQCL19, ZXS. **modelless** [MWI18]. **Modelling** [TO02, ABL, DYY16, HDMR1, LCP, vDHD]. **Models** [ANBH23, CAV, CPW, EST, GAA, GZ, GDAB, Gre, JLF, KJK, KKH, NON, NPC, PM18, Roc98, SBC8, UZB, VR94, VJ19, WLX, XLC, XZP, ZDT, ZTNW, ZXZL, ASK, AAR, BJ05, BLB, BPK, BGB, CCA, CGG, CDM, dGDP, DS15, DAB15, DSP, DLDCS08, DIP, ESCK16, FGBP11, FH10, FMK, GDAB, GGG, GBFP, GM05, GAB20, GJK, HBLM11, HMC, ISF, JHY, JP04, JU04, JZH07, KMM, KGF, KGS, KSES, KWN, KOY, KLM, KS04, KSSC08, KH17b, LAJJ14, LOM11, LdPS84, LRA, LSH, LHLF15, LSSS18, LKY12, LBRM12, MCC09, NKJ09, NGDA, NCVM05, ONO04, PHL, POB09, PBS13, PDF, PNDN12, PKS, PNH, PJH, PHBC21, RID01, SXZ, SLF, SILN11, SHOW02, SSBD03, SBL, SWR, SGG, TLK09]. **models** [TK14, TDM11, TREO16, TCL21,
VGDA^+12, VBPP05, VKS^+14, WOR11, WMC11, WLH^+13, XLF^+11, XWY^+09, XCF^+13, ZRLK07, ZLP^+15, ZJMB11, ZLB16b. **Models-Past** [EST^+20]. **Modes** [DTPC^+23, SLM^+23]. **Modified** [Lev06, LSSW19]. **modifying** [DMIF15]. **Modular** [BLW^+23, LHK^+20, LAM^+11, WST09, ZHRB13, FH11, GMP^+16, HFH^+17, JGGH15, SGH]. **modulation** [JJZ^+21, ZF05]. **MoGlow** [HAB20]. **móire** [HC04, CH14]. **molding** [MPBC16]. **molds** [AMG^+18, AMG^+19, NAI^+18]. **Moment** [LWP^+23, BWB14, PKHK15]. **Moment-Encoded** [LWP^+23]. **moments** [GOMP98, PMHD19]. **Momentum** [KH17a, KH17b, MZS09, CKMR^+21, KUHJ21]. **momentum-conserving** [CKMR^+21]. **Momentum-Mapped** [KH17a, KH17b]. **Monitor** [LR90, LR91]. **Monocular** [GZX^+22, GZC^+16, HXZ^+19, RKS^+14, SAA^+21, SGPT23, XCZ^+18, GVWT13, GZW^+16, MGC^+19, SWTC14, SGXT20, SGX^+21, WMB^+20, WC10, WBGB16, YPL21]. **Monolith** [TB20]. **Monolithic** [TB22, TB20, TB21, VLD^+13]. **Mononizing** [HXYFW20]. **MonoPerfCap** [XCZ^+18]. **monotone** [LVS^+13]. **Monster** [DSC^+20]. **montage** [CCT^+09, LGYC15]. **Monto** [JM12, AW20, ALLD17, BVM^+17, BAGL19, CK5^+17, CGMS22, CHY21, DMB^+14, GLA^+19, GHZ18, HET^+14, HRV^+18, IMF^+21, KBS15, LADL18, McC99, OKH^+17, PSC^+15, RAM12, RLSO^+22, RMGH15, SGH^+22, SSJC22, SMGC23, SHHD17, SD12, SWZ69, SJ17, YNL^+21, ZSGJ21, ZDDZ21, ZZXY21]. **Mood** [CB05]. **Morfit** [YHZ^+14]. **Morph** [JHS^+23]. **Morphable** [EST^+20, JCP^+10, ZEF^+22, MZD05]. **Morphing** [LLN^+14, SG01, AMZ99, ZWGS02]. **morphogenesis** [PND12]. **morphologies** [HRE^+08]. **morphology** [CB14]. **morphs** [RV11]. **morse-parameterization** [FBT^+18]. **mosaics** [BA83, KP02, RAKR08]. **MoSh** [LMB14]. **motifs** [ACOH^+18]. **Motion** [ANBH23, AJM12, AFO03, ACOYL08, AFP^+95, CKP^+21, DKD^+17a, GSP^+23, GXY^+17a, HTCH15, IRG^+23, JTCW07, JPL22, KDR^+16, KGP02, LCL06, LWB^+10, LLL22, LSC^+08, LWS02, LCL^+23, LWH23a, LTF^+05, MWZ09, MC12, PYA^+24, PSE03, PKC^+16, PB02, QZ22, SAA^+21, SPS^+11, SLL^+21a, TZZK^+11, TBvdP04, WFS^+09, WLSL10, WF96, XSSZ23, YZH^+23, ZCM22, ZMW^+23, ZX5^+12, AJS20, AWL^+19, ALL^+20, AWL^+20, AXR09, AF02, Ari06, ACOH^+18, BBR13, BBR^+21, BSS^+13, BBA^+07, BLCD02, CZMP14, CH07, CWZ^+21b, CSS12, CLQW08, CL09, CLS03, CBL^+16, CGZ^+05, CYT^+18, CHP07, DWW^+18, DCP^+14b, DMHG13, DKD^+17b, ETH^+09, EM010, FP03, FBH21, GSH18, GPD^+18, GSK03, GXY^+17b, HYL12, HET^+14, HRvdP04, HYNP20, HRE^+08, HAB20, HKT10, HSK16, Hol18, HCPP20, HHC^+19, HDK07, HKX^+19, HQL^+10, HPP05, HCTW11, HMT^+15, IA09, JYL09, JWDL19, JHS12, KAR08, hKPS03, KHKL09, KG08, KLLT08]. **motion** [LBJK09, LCR20, LLLL21, LSR18, LAGP09, LhdG^+14, LAZ^+22, LZCV20, LP02, LHP05, LVydP^+10, LWC^+13, LHZ^+21, LMB14, LXY^+22, LCX16, MP07, MCC09, MYW115, MK05, MRC05, PHT^+13, Par17, PH06, PCSS06, PRMG16, PMA^+21, PMRM11, RAT06, RNd^+07, RP03, RP07, RPE^+05, RSH^+05a, RRC^+16, SH04, SH07, SHU^+16, SSBG10, SMG^+20, SAJ08, SGG120, SGX^+21, SNF05, SKL07, SZKZ20, SMK22, SP05, TK05, THW^+22, TBW^+12, TAH^+04, TGP08, VKB^+18, VAV^+07, VSH12, WRDF13, WAO^+09, WB08, WMZ^+13, WC10, WMC11, WZC12, WLP16, WL16, XWCH15, XWL^+08, YM16, ZSKS18, ZZZX21, ZZMC13, ZMCF05, BZL^+17]. **Motion-aware** [WFS^+09]. **Motion-based**
Novel-View [KLR22], novel [KP09, KP10]. nowcasting [HHF+21].
NPR [KMM+02], null [MGJ+19].
null-scattering [MGJ+19]. Number
[RMV93, XDW+23, GLD+19]. Numbers
[FGC23, BDS+18, JKSH+13, LRFH+13, QJ21, RAD12]. Numeric [EC93]. Numerical
[CBW+18, KMOD+09, OF01, CZX+14, CLMK+17, Jia21, KW03, SAJ21, XSH+20].
Numerically [CCW93, Hob91].

O [ASF+13, WLG+17, WSLT18]. O-CNN
[WLG+17, WSLT18]. O-snap [ASF+13].
Obama [SSKS17]. Object
[ABJN85, BC02, Bar86, JWD+23, KSH+14, LFL+23, LHW+23a, LXS+18, LXG+22, PSH+17a, SB93, YSW+23, YYW12b, YSHWS+16, ZTT+21, ZHM+23, BWSS+09, BSL12, BD+09, DF88, FBR16, FRS+12, FCW+17, HYZ+18, HWV+18, KSES+14, KPH18, LD05, LSS+05, MYYW+15, Par17, PSH+17b, SHX+22, SHH99, TK14, VPB+22, XZZ+11, XHS+15, XSZ+16, YLP12, YHL+18, ZBYX19, ZYSK+21, ZQPM12].
Object-aware [LXS+18]. Object-based
[BC02]. Object-Oriented
[Bar86, SB93, ZHM+23]. Object-space
[YYW12b]. Object-Wrapping [LXG+22]. objective
[GGT+17, LLL+18, Rus19]. objectives
[WHDK12]. Objects
[CSAP21, CRMC23, Kaj83, KK91, LPL+23b, MBP17a, NKS+23, RH94, Ree83, RYPPZ+23, XSL+22, vW84, ALY08, BWBS+14, BBO91, BVG11, CZS+13, CMT+12, CR+08, Dav+20, DCD15, DLL+18, EHA12, FCODS+08, GLL+04, GOMP98, GMB17, HSCTP+12, HK10b, HvKW+16, HF+06, IM10, IZT+07, ICG17, JT+12, JP03, KHFIH11, KUH+21, KRD+12, KLY+14, KOC+22, LKB+22a, LNW+23, LSZ+14, LWL+20, MZL+17, MPI+18, MBP17b, NLGK18, OHR14, PLR+16, SvTSH14, SY05, SSM+15, SOA+11, SDW+16, SVB+12, SBK11, SM06, SZE+08, TISM+16, VA88, WLT+05, WTL06b, WWY+13, WWY+15, WKHA18, WW13, WQZ+18, YZL+22, YTHK11, ZIT+18, ZIT+19, ZBYX19, ZCT+21, ZMS+14, vTSH13].
oblivious [MBK+10, YLFM+05]. Obscuring
[HRvdP04]. observations [SCH+16].
obstacles [ABO16]. obstruction [XRLF15].
obstruction-free [XRLF15]. obstructions
[BBB+22]. Occluded [KZS+16, WCF+07].
Occluder [WLL23]. Occluders [HOZ+19, WLL23, EHDR+11, GRBN09, LRAT+08].
Occluding [LBHH23]. Occlusion
[MJJG+18, EDR+11, HKE18, PFH+10].
Occlusion-Aware [MJJG+18, HKE18].
Occupancy [DXG+23, LBB+22]. ocean
[HQT+21, DKD+17a, DKD+17b].
Octahedral
[SVB17a, ZVC+20, LZC+18, SVB17b].
OctFormer [Wan23]. Octree
[BD02a, FFL+22, Wan+23, AB+20, GWAB+19, LGF04, PK05, VA88, WL+17, WLT+22].
Octree-based [Wan23, WL+17].
octree-represented [VA88]. Octrees
[BN90, VW92, ABJN85]. Ocular [KAW+20].
off [MHM+17]. off-the-shelf [MHM+17].
offline [LCX+21]. offs [LDS+02, SWC+18].
offset [HLR+14, MAB+15, PRLH+22].
offsets [Far89]. offsite [ZHX+20]. omni
[MUB+15]. omnidirectional [MUB+15].
OmniAD [MUB+15]. omnidirectional
[MJK+22]. OmniPhotos [BYL+20].
Omni-stereoscopic [SBH+18]. On-line
[VKS+14, PSM+07]. On-Sensor [CSL+23].
On-set [WVT+13]. on-surface [RTD+10].
On-the-Fly [DNZ+17b, VSL+13, XNZ+22, DNZ+17a, LLYB+13, RST+07]. once [HA+18].
One [OF01, JLF+09, RSF+22].
One-Dimensional [OF01]. one-pixel
[RFS+22]. one-to-many [JLF+09]. Online
[BV+11, BWP+13, HET+14, HRL+15, HLW+18, HMM+21, LGHL+23, TZY+23, TTR+17, VKW+23, ZXTZ+15, ZPYX+23,
CKP+21, KJ09, KOC+22, LCX+21, RMBB+13, STJ+17, VKK18, YGH+17, ZZZX21]. Only
[APCO21, DHB+16, FBC18, HM20, LZF10]. onto [GFK+23, YAB+22]. Opacity
[GRT13, MPN+02]. opaque [SOA11]. open
[MRA+13, YYW+12a]. OpenFab
[VWRRM13]. Opening [SKSJ20].
OpenMPD [MMHP23]. OpenSurfaces
[BUSB13]. OpenSVECDF [MXZ+23].
operated [Ros20]. Operation
[BN90, JCG+23]. OpenOpt
[LSM23, MHCT23, SMH+18]. Optics
[CFP+21, YXK+22, AD03, HSB+12, IM10, KI08, LZKW10, Man86]. Operator
[AOCBC15, BDK+16, LKG+03b, RSA09].
Operators [EC93, MNB23, ACSM12, AM18, Be18, KW03, LCT05, LJO19, MBWB02, WNEH22]. Opponent [SCB87].
Opt [DMZ+17]. OptCuts [LKK+18].
Optical [CFP+21, GARP+23, OKI0, PRM14, SS19, CWZ+21b, HLW+18, Hol18, HLZ10, HLB12, JMB+20, LJM+16, MLYZ19, SG12, WVJH17]. Optically
[Ste20, SZD+20]. Optics
[TMM+21, XWH+23, Fre16, GJZ21, IGP+17, LGX+13, NY04, SDP+18, SSY22, WFDH18, XWM+20, YHW+18]. Optimal
[AHL17a, AHL17b, BLDG+16, GFK+23, GVNB18, KVC+19, LM07, LPC22, MWM23, MSK+23, NAB+15, PFP+22, SGS12, SW18, SSC18, SV19, WP09a, XLY+22a, XLY+22b, YL10, BS09, BPC16, BC19, FAB+18, GKK+24, HPC21, JKH+22, JKT+15, KCP13, LCC18, LDO20, MGS+21, MKS+17, NJR15, SH07, SdG+15, TLP07, WPP14, WJ19, XSH18, ZLWH16, dBGO12]. optimality
[BCG05]. Optimisation [POK23].
optimised [DM13]. Optimization
[ASF+13, CZ23, CKT+23, CGMS22, DMZ+17, HNH19, HTS+22, JYL09, KPWG24, LF+23, LCD+19, LDS+22, LSM23, MHCT23, SMH+23, TB22, TMM+21, WLF+20, WKMH+23, ZWZ+22, ZSCM17b, BZCC10, BKR17, BOFN18, CH07, CGM11, CNZ+22, COS19, DWS+20, FH04b, GWM+18, GPD+18, GRT13, HFF16, HNN+16, HMG03, HZG+12, JTSW17, KSG17, KGL16, KSS17, KEBK05, LDK+18, LLA4, LLLW04, LWC12, LHDG+14, LLMZ16, LWW+18, LGL+19, LLJ22, LHP05, LXY+16, LH18, LHZ+18, LSVT15, MLW15, MTP12, MWTK13, MAB+15, MHR+16, NIR+21, PL07, PDZ+18, PTH+17, RKAP+12, SXZ+17, SZB18, SGT+07, SPS17, SCT+15, SalY+08, SDP+18, SHOW02, SMG18, SLWF14, TB21, TBC+16, TWAD09, TYY+19, TWW20, UKS14, WSH11, WSW+12, XWW+14, YLYW18, YCL+15, YYT+11, YTYT12, ZCL20, ZZZ21, ZK14, ZSCM17a, ZBK18].
CTL$^+$21, FvKBCO16, MC11, QHY$^+$16.
Orienting [MHZ$^+$21b]. Origami [NKS$^+$23].
ornamental [ZCT16]. ortho [TS08].
ortho-image [TS08]. orthogonal
[PPTSH14, RSH18b, LF08]. Orthotropic
[MSDL17, WYW23]. OSCAM [OHB$^+$11].
oscillatory [KA08]. Oslo [Mey91]. OT
[PK05]. Out-of-core [IG03, NNSM07, SBZ09, WWS$^+$05, CGG$^+$04, WHY$^+$13].
outdoor [LRT$^+$14, SPDF13]. Outdoors
[DRC$^+$15]. outfit [YYTC12]. Output
[PK83, SO92, JP04, JBP06].
Output-Sensitive [SO92, JP04, JBP06].
outward [ZLH$^+$21]. OverCoat [SSGS11].
overcomplete [MWBR13]. overdraw
[SNB07]. overlap [KA08]. overlapping
[Pk83]. overlay [SDs02]. overview
[ACOYL08]. Owen [APW23]. Own
[WCH$^+$22].
P [LTT$^+$20]. P-cloth [LTT$^+$20]. P2M
[ZXS$^+$23]. P2P [YHC0Z18]. P2P-NET
[YHC0Z18]. pack [CZL$^+$15b, HXC$^+$20].
Packed [FPSG22]. packets [JW17].
Packing
[CRCM23, SHWP09, XGZ$^+$23, YPL$^+$23, ZPYX23, LVS18, LSY$^+$19, RRS13, YCL$^+$15].
pad [RP09]. paGAN [NSX$^+$18]. paged
[AGL$^+$17, SABS14]. Paint
[LSs09, PBMF07]. painterly
[BBS$^+$13, BOD$^+$13, ZZXZ09]. Painting
[ARS14, CH04, gDGPR02, LFB$^+$13, SED16, SMPZ15, ZSSJL20, CKI15, LBDF13, MP08, SSGS11, SBK$^+$18, SJ21, XCW14].
Painting-to- [ARS14]. paintings
[BBS$^+$11, BTfn$^+$08, TDSG15, XKK$^+$06].
pair [BDD11, HXM$^+$13, ÓG12]. pairs
[AP08, PSA$^+$04, YHL$^+$18, YSQ07].
pairwise [AMCO08]. Palette [CFL$^+$15, CKT$^+$23, MVH$^+$17, SLD17, TEG18].
Palette-Aware [CKT$^+$23]. Palette-based
[CFL$^+$15, TEG18]. palette-space
[MVH$^+$17]. palettes [DLX$^+$21, KC21].
panchromatic [WHB$^+$12]. Panel [XIM18].
Paneling [EKS$^+$10]. Panels
[JWT$^+$23, PSB$^+$08]. PanoMan [WLZ$^+$21].
Panorama
[CWL22, HLH18, STP12, ZCB$^+$22].
Panoramas [YLC$^+$20, AAC$^+$06].
Panoramic [AZP$^+$05, DK09, HCS13, LKK$^+$16, OEE$^+$18, PAAG21]. PantaRay
[PFHA10]. Paparazzi [LTJ18]. Paper
[SRH$^+$15, CT05, LBDA21, LSH$^+$10].
papercraft [MS04]. Papers
[Ano85b, Ano92b, Spe03]. Paradigm
[BBB$^+$93]. paradigms [KP09, KP10].
paradise [HBP$^+$21]. Parallax
[KAW20, KDR$^+$16, LHKR10]. Parallel
[BWWM10, CG89, CYZ17b, HMLB16, KS95, LH05, NM16, WDB$^+$08, Wei08, AVGT12, ASA$^+$09, CYZ17a, FFB$^+$09, GLdFN14, GLHL11, REG$^+$09, SS10a, TBV12, QWS$^+$20, YXH14].
Parallelepips [PYV90]. Parameter
[FHXW22, FC90, JW15, Pag98, Pat85, Pat87, ZWTP23, MMT18, YLYW18, ZS00].
parameter-free [MMT18].
Parameterization
[LCOLTE07, MLL$^+$22, AB89, ACP03, BN21, DKZ$^+$21, DHB17, DJ88, FBT$^+$18, GDC15, GGS03, HSH20, KG04, KS04b, LKK$^+$18, LYvdPG12, VLV$^+$21, PKC$^+$17, RLL$^+$06, SZC$^+$22, SS15, TBTS08, WSSK13, ZMT05].
Parameterization-free [LCOLTE07].
Parameterizations [LFZ$^+$23, FOL$^+$21, KLS03, LFO$^+$22, LYNF18]. parameterized
[BWSK12, LLKP11]. Parameterizing
[HSH10, Gos00]. Parameters [DB88, Res87, DIO$^+$12, GJZ21, LN22, SD12, ZWDR16].
Parametric
[BSN16, Fil89, JCY23, KSH23, LL23, MD94, MIB15, QLH$^+$22, RS14a, RS18, SSB$^+$17a, SL+17a, WA23, ZEF$^+$22, ZZC$^+$23, ZFL$^+$10, BMM$^+$21, BBGB16, HBB9, LBAD$^+$06, MB21, RS98, SSB$^+$17b, SL+17b, SLD17, SD89, TUGM22, VKS$^+$14, WDB$^+$08].
CLW16, MZ12, MZ13, MPZ14, PTZ11, PH03, TPP+11, WZ14]. **Parametrizations** [BHN98, PU06]. **Parametrizing** [LXSW23].

**Pareto** [LDS02, MGS+21]. **Pareto-optimal** [LDS02]. **Paris** [DSG+12]. **Parquetry** [IWHH20]. **Parsing** [BGK+13, CZL+14, FNO89, LXZ+23, LPBM22, ZZXZ09].

**Parsing-Conditioned** [LXZ+23]. **Part** [HKC+18, JPL22, BJD+12, HPG+22, HLV+17c, KLM+13, SFCH12, XLZ+10, YHL+18, Gol84]. **based** [BJD+12, KLM+13]. **Partial** [HFW+19, HOZ+19, Lev23, MGP06, XZT+09, BWS10, BC19, GCO06, XZJ+12].

**Partial-Shape** [HFW+19]. **Participating** [Fat09b, FCJ07, HED05, HWH+16, JDZ08, NGD+06, NNDJ12, NSJ14, YIC+10, ZY21].

**Particle** [MMHP23, Ree83, ZGW+13, APKG07, CLC+20, DKW+22, FOA03, FGG+17, GPH+18, HRL15, JSS+15, LAD08, MMCK14, MBT+15, NFDO7, QLDJ22, RXL21, SRF05, SGI11, TBBC+22, WDK+21, WAK20, XIA+17, YCL+17, YT13, ZLB16a].

**Particle-Based** [MMHP23, ZGW+13, LAD08, MBT+15, YT13]. **particle-in-cell** [FGG+17, JSS+15, QLDJ22].

**particle-in-polyhedron** [TBBC+22].

**particle-laden** [GPH+18]. **particles** [MC11, PTC+10, WJL+20, YHK07, dGW+15].

**partition** [ACA+19, OBA+03].

**partitioned** [ANZS18]. **partitioning** [JKH+22, LBRM12, SHFH11, YCL+15].

**parts** [LOMI11, LBRM12, YSL+14]. **party** [EML+18]. **pass** [CCOST05]. **Passive** [BCX+23, BHB+11, BHPS10, CB04, DRW+14, FRSLO8, HMT+15, KGL+22].

**Past** [EST+20]. **paste** [MBM202, LSS05, LVBK+10]. **pasting** [JSTS06]. **Patch** [BKR17, KSB+13, LLX+01, XLY09, BZL+15, CWL12, DSB+12, FPBCO20, HZW+13, SKY+12, WSLT18].

**Patch-based** [BKR17, KSB+13, LLX+01, XLY09, CWL12, DSB+12, HZW+13, SKY+12, WSLT18]. **patch-level** [FPBCO20]. **Patches** [BCX95, GPSZ11, LCL06, LS08, LSNC09, SKS08].

**Patching** [Pet01]. **PatchMatch** [BSFG09]. **PatchNet** [HZW+13]. **PatchTable** [BZL+15]. **PATEX** [GBLM16]. **Path** [BBC+23, BYRN17a, CA00, CDY23, CSL+22, CFS+18, DHC+21, FHH+23, FHL+18, GIF+18, HZE+19, JRS21, KIM+19, LLH+22, NID20, PCS+20, SNM+13, VSJ21, WHY20, XBLZ23, YZN+22, ZY21, ZZS+22, ZD20, BPE17, BYRN17b, CRS+16, CHY21, CTE05, FZBR16, FSP+22, HJ11a, HPJ12, HR13, KHD14, KMA+15, KB12, LHZ16, LCC+21, MMH+09, MKD+16, MGJ19, MRN21, PVG19, SHHD17, SMGH18, SLW22, YLB+22, ZYX+21, ZXH+20, ZXS+21].

**path-based** [MMH+09]. **Path-Space** [BBC+23, BYRN17a, YZN+22, SNM+13, ZY21, BYRN17b, YLB+22]. **path-traced** [HR13]. **Path-Tracing** [CFB+18, KIM+19].

**pathfinding** [SMC21]. **Paths** [HA92, NID20, SH23, KGH+14, LYTS13, RHJD18, SC20, SGS08, VSJ21].

**Pattern** [BWK11, HSW+22, LXJ+23, YC11, BSK+16, DFW20, GBLM16, KL22, LRFH13, POB09, PDF+22, PH15b, RGF+20, SCA02, SNW21, Wsn18a, WSH19, YWW13].

**Pattern-aware** [BWK11]. **Pattern-Based** [HSX+22]. **Pattern-guided** [YCGZ11].

**Patterns** [FPSG22, HRS+23, KSH23, MDH+23, NPP22, Ros20, WWSP23, AHD15, BGK+13, BSM+07, CLQW08, DEM96, DLL+15, HHH+21, HCE03, HSF07, JTV+15, KS04a, KWL+21, KSS06, KR+12, KCP15, LWS+18, LBW+14, LZH+17, MV21, PPW18, PHD+10, ROC+21, RFL+05, SP16, VMW17, YBY+13, ZL14].

**Patternshop** [HRS+23]. **PAVEL** [FPSG22]. **PBNS** [BME21]. **PCBend** [FPS+23]. **PCEDNet** [HLP+22]. **PCH** [YXH14]. **PCU** [HAM07]. **PDE** [UBW99].

**PDEs** [SSJC22, SMGC23, SHG+22]. **PDF** [HSB+12]. **pearlescent** [GMG+20]. **peeling**
AB20, BB17, CAJ09, EKA84, FTP16, JSB+10, KySK10, MSOC+19, MGZ12, SBdDJ13, SSY22, SRNN05, TWAD09, XCM+14, YJR17, ZG02, ZRL+09. Practice [ABGL21]. Prager [KGP+16], Prakash [RNd+07], pre [HAMAM9, YZL+22]. pre-captured [YZL+22], pre-tessellation [HAMAM9], precise [NRD05, TBC+16].

Precision [SFB92, US24, TVLF20, Wan18a]. Precomputation [KKN+13, WJ19, YLX+15]. Precomputed [CZJ12, JBP06, KAMJ05, SKS02, XIM18, ZHL+05, BAERD08, Lel07, RS14a, RS18, SL17, SKOA14, SHHS03, SLS05, TS06, ZJ10]. Precomputing [WWWG22, LCORL07].

Predictor [CZY17b, CZY17a, WWW22]. preconditioner [KS11]. Preconditioning [PHM+23, CSHD21, KFS06], predict [GSY+17, HLV+17c, SHZ+20]. predictable [RAR+21]. Predicting [BWDL21, DWMG15, WGY+18, BVM+17, BAC+06, KMM+17a]. Prediction [SSII18a, WBF+17a, ATM+17, GLZ+21, KKKD12, LPL+18, VRM+18, WBF+17b, WLP16, YSW+20]. predictions [MKRH11, MIGYM15]. Predictive [EHNS20, HYZ+18, SP09, KSHG18, ZJMB12]. Predictive-corrective [SP09]. Predictor [VMKK00, MDC+21].


printable [KSS+15, LBRM12, MTN+15, SVB+12, YCL+15]. Printed [AJS20, JHS+23, PRM14, ZLW+16, LSL+14, MLYZ19, TDG18]. printer [LDS02, WPGM16]. printers [ERP+19].

Printing [BAU15, DTPG12, LR90, LR91, MSS+12, MAG+09, NKS+23, PLMR17, RB23, SCB88, UTB+19, WPGM16, BVF+17a, BATU18, CCA+12, CZL+15b, DWW+18, DH14, ESZ+17, ICG17, PFB+20, SBR+15, SBK+18, SATR+15, SBR+19, MBU22, WWY+13, ZYZZ15, ZLP+15, ZBW+20].

Printone [UPSW16]. prints [CLD+13, PH15a, THKM13, TTZ+20]. Prior [CPW21, JCFG23, NAH+22, BSP+19, CCWL18, CJS+17, MYW15, WLW+19].

Priors [VR94, ZLH23, ISS16, LCGS09, PMA+21, SKAG15, WSCR18, ZSI+17, ZCS+18].

Probability-Modeled \cite{DLP+23},
probable \cite{DTB06}, \textit{prob} \cite{BBO91, ORK12, RLP+20}, \textbf{Probes} \cite{GZS+22, SL17}, \textit{prob}ing \cite{BH11, OHX+14},
problem \cite{DIO+12, HPB07, LW16, OP11, XW09, YWH13}, \textbf{Problems} \cite{FM84, GoI84, OF01, SCJ+23, CSHD21, DML17, GITH14, MSW14, MLT17, PKH15, SPK16}.

\textbf{Procedural} \cite{BSW13, GDB+17a, GJB+20, HHD+22, LLD09, LIY+22, LSM23, MWC+23, MDT16, Mer23, MWH+06, NPA+22, SW14, TEZ+19, WOD09, BDK+16, BBS10, BH07, CH02, CEW+08, CDH+08, EVC+15, GDB+17b, GGG+13, GSV+14, GHS+22, GSL+08, HSS98, KW11, LD05, LW008, MZV07, NSC08, NGD+16, RMG15, SP16, SMI15, SLH+20, TLL+11, VGD12, WYD+14, ZLB16b}.

\textbf{Procedurally} \cite{Ka83}, \textbf{procedures} \cite{MCS15}.
\textbf{Process} \cite{MOR+18}, \textbf{Processes} \cite{Ozt16, ZZW+22a, IAF09}.
\textbf{Processing} \cite{DSJ+21, HXH+18, PCS+23b, SGW18, TMM+21, XWC+16, dGMD14, CPD07, CKPS17, CGZ08, CK11, FLJK21, FMR20, GO11, GSC21a, HBD+14, HSM+16, HST+14, HD17, HHN+02, KSH10, KH10, KG08, KWB+15, LGA+18, LHLK10, LTJ+18, MZP21, MASS15, MAS+16, MMTD07, OEE+18, PH11, PKCH18, RKAP+12, RH04, RVAL09, SR00, SDP+18, SLMR14, STP12, TWBB03, TY+19, WRF13, WFL+15, WSS05, YW13, Zha18a, dGMD14}].

\textbf{Processor} \cite{K895}, \textbf{processors} \cite{CTH+14}.
\textbf{Product} \cite{SG17, BB15, NRV04, PBW19, SM06, SR09}.
\textbf{Production} \cite{FHL+18, GIF+18, Pha18, ZZZ+22, ZCS+22, LF02, LSD+22, LTZ+19, MWC+21, PTMD07, SSB+22, TKT11}.

\textbf{Production-Ready} \cite{ZCS+22}, \textbf{products} \cite{CJAM05}.
\textbf{Professional} \cite{ZSAF21, LVS+16}, \textbf{profile} \cite{DSF22}.
\textbf{profiles} \cite{KW3+13}.
\textbf{Program} \cite{NN90, SFC+23, Spr82}.
\textbf{Programmable} \cite{GTDS10, LLY+08, LHVT17a, LHVT17b, SSBG10, HAM07, HGG+11, HMG03, KLCP18, LB05, NJS+11, PTSO15, PBM02, VAZH+09, VWRK13, WSS05}.
\textbf{programmatic} \cite{WPL+21}.
\textbf{Programming} \cite{BWL+23, BK16, GF82, HGM14, KSH+23, PPV95, WU92, ZNB4, BLPW14, HZG08, HKG11, KABL14, LGA+18, MGA03, NWYM19, SAMWL11, SF+09}.
\textbf{Programs} \cite{JGMR23, AMA+19, HZG09, JBC+20, JCG+21, RMG15, YBAF22}.
\textbf{Progressive} \cite{DKHS14, FCO03, GDO02, HOJO88, HLC+19, JNT+11, KZ11, LDS03, LYNF18, NCB23, SJZP19, SJ13, VMK00, YSQ08, ZDF+22, ZQL+23, ZDF+23, HJ09, HJJ10, KD13a, LLKC21, LJIH+3b, LLZ}.

\textbf{progressively} \cite{ZV+03}, \textbf{progressively-variant} \cite{ZV+03}.
\textbf{Project} \cite{LGA+21, Ano10, ZIT+19}.
\textbf{Projected} \cite{And82, YXZ+18}.
\textbf{Projection} \cite{DGH+16, ZN06, ANR05, DLL+18, GWG10, HW01, HSH01, JBM+17, JTL+12, JSZP20, KYS+15, LF10, LCOLTE07, MS05, MWI18, ME05, PMA+14, SCT+15, SSS+13, ZBG15a}.

\textbf{projection-based} \cite{MS05}, \textbf{projections} \cite{AYL+12, BML+14, CAA09, KJF08, MWM+13, MHR+16, PBC+22, SBJ11}.
\textbf{Projective} \cite{BML+14, DWM+22, LJB20, Pat85, WGG+13, ZRG+23, LZW+16, BEH18, KUHJ21, LMY+22, LLKC21, Wan15, Pat87}.

\textbf{Projectively} \cite{NY94}, \textbf{projector} \cite{BBG+13}.
\textbf{projector-based} \cite{BBG+13}.
\textbf{projectors} \cite{RvBB+03, RBV+04, SGM12}.
\textbf{prolongation} \cite{LZBC21}.
\textbf{Prompt} \cite{ZDT+23}.
\textbf{Proof} \cite{FAER21}.
\textbf{Propagation} \cite{SM17a, AP08, ACS12, CRS+16, CRG+20, CZZT12, CGP+21, RMT07, Fat09b, GJWW14, HRL15, Liu18, MRA+13, MZH+21b, QHY+16, RSM+10a, RS14a, RS18, SMM14, SM17b, SMC21, SYJS05, VWJ+13, XLJ+09, YMR+13, ZRS18}.
\textbf{properties} \cite{AAH15, FCJ07, NGD+06, ODJ04, SZG+13, WSM11, ZKBT17}.
\textbf{prosody} \cite{LT09}.
\textbf{prosody-driven} \cite{LT09}.
\textbf{ProSpect}
Push-recovery [ESCK16, FBH16]. Prox [LWF+23]. proxies [CB17, JSMH12, TYY+19, ZCC+12].

Proximal [LWF+23, HDN+16, HDN+16].

proximity [SGG+06]. Proxy [HXM+18, LSM23, XLYJ23, KGL16, MSM11].


psychophysical [AFR+07, GRG04]. psychophysically [FCGH08].


PuppetMaster [ZPBC19]. Puppetry [SLGS01, BJS+08, SZT+07]. pure [WHY20].

purification [LSQ+15]. Purpose [Lev84, PBD+10]. Push [HMO12, LLK+15].


Q [FTD21, LWS+15]. Q-MAT [LWS+15]. Q-zip [FTD21]. Q-Statics [ZDF+23].

QEx [EBCK13]. QR [CCLM13]. Quad [HSV+22, IRWP23, ULP+15, BCE+13, CBK12, CK14b, EBCK13, ECBK14, ESCK16, FBH+10, FTD21, JRPW20, LCBK19, PPW18, PNA+21, SW05, SPGT18, TPSHSH13, TPP+11, TMB18].

Quad-Based [HSV+22, JRPW20].

quad-dominant [SPGT18].

quad-fragment [FBH+10].

quad-remeshing [PNA+21].

quadrangulated [SZC+22].

quadrangulation [FBT+18, LHJ+14, ACBCO17, BWSS12, BZK09, DBG+06, HZM+08, MTP+15, ZHLB10].

quadrangulations [PBJW14, VPR19].

Quadratic [BC14, ERT14, LWS+15, BHSH+22, KGL16].

Quadrature [GT96, FQL+20].

Quadic [CGM91, FNO89, GZ05, MiI87, TGB13].

Quadic-based [GZ05]. Quadric-Surface [FNO89].

Quadrics [SJ94]. Quadrilateral [DSSC08, MWM23, VVHSH22, DM13, LXW+11, PZKW11].

quadrotor [GSH18, JRT+15, RH16, XYH+18].

quadrope [LSCC20, ZSKS18].

quadropeds [CKJ+11]. QuadStream [HSV+22].

Quadtrees [LS00, Aga07, ABJN85, BFK+16, SW85].

Qualitative [HAS+13].

Quality [AAPS16, KKN+22, KKD12, NDD+23, WSL+14, ZCP+23, AAPS17, AMMS08, ACMS10, BWG03, BAGM12, BBB+10a, BHB+11, BBN+14, CHM+12, CBK12, CS00, CLS+15, CWZ+21a, CTW09, CLW+14, CJS+17, CCS+15, CSé19, DDD+14, GBAM11, GT96, HRH+13, IWC+13, LCX+21, MC21, MKRH11, MHP+19, SHD+18, SJA08, SFWG04, WAC07, WHB+12, WL21, ZJ11, ZF03, ZKU+04].

Quality-driven [WSL+14].

QuanTaichi [HLY+21]. quantifying [RPE+05].

Quantitative [CM83, TGG18].

Quantization [HBW23, HZC+22, Wd92, BBC22, CCOST05, HRV97, LSZ+22, LCBK19, Xia97].

Quantized [CBK15, D11, HLY+21].

quantized-diffusion [D11].

quantum [BSW02].

quartet [HSS+13].

Quartic [Joe90b, Pet89].

Quasi [LBK17a, LBK17b, TWL+05, WS21, WGS23, ZBK18].

quasi-harmonic [WS21, WGS23].

quasi-homogeneous [TWL+05].

Quasi-newton [LBK17b, LBK17a, ZBK18].

quasiconformal [LKF12].

quasistatic [SW+21].

Quasistatics [ZDF+22].

Quaternion [HFK94, KCO08]. Queries
R2E2 [FSP+22]. Rack [TE82]. radar [LGK+16, VCA+22].
Radial [WLH+13, KN06, TS06]. Radiance [BDT99, DXG+23, GLC+23, HWZ+20, IRG+23, JDZ08, JCFG23, KKLD23, KQG+23, MJJG18, PHM+23, RYW+22, RSV+23, RMP+23, TCS+23, WSND+23, WXZ+23, ZWS+24, HW12, JNS11, KMM+17a, KAMJ05, MRK21, PSH+21, RWG+13, SL17, SKS02, SSLS03, SHHS03, SLS05, TS06, WK99, WVBR+21, LAM+11].
Radiance-predicting [KMM+17a]. radiant [SSB03]. Radiative [BBC+23, ABW14, BRM+18, JAM+10, JAG18, PCS+20, ZRB14]. Radiosity [ACP+01, NN95, RT90, DDP99, HCZ21].
RAID [GMW16]. rain [GN06, LCT19]. Rainbow [XIAP+17]. rainbows [SML+12], raising [CLS85]. Random [HZE+19, NH08, PM95, VS+23, AMA+19, CNX+08, GSV+14, HAK+22, KCYW13, LT20, LSK+06, SD12, ZZZX21].
Random-Access [VSW+23, NH08, KCYW13, LSK+06]. random-phase [GSV+14]. Randomized [GF08, BSFG09]. Range [SB95, WSP+23, WS17a, ACP02, ACP03, AMMS08, BI08, C211, DD02b, FKI+14, FLW02, HSG+16, HFI+08, KSB+13, KR17, KUW03, LEMP22, LSA05, MKR+13, MKMS04, MEMS06, MCHAM06, PMOR10, PT5Z11, RAI06, SHT+04, SJ22b, TAHL07, Van06, WLHR11, WS17b, ZJY+21, BZL+17, LCTS05]. Rank [SW18, LHKR10, MK16].
Rank-Constrained [SW18]. ranking [WLO+14]. Rapid [KLP18, LKB22a, LCC+22, RV93, WWA+16, HFTF15, HFF16, JB02, MGDB05, vdHDT+07].
Rapidly [Fol87, TMRL14, ZIT+19].
RAPter [MMBM15]. Raster [Dun83, Lev84, McI92, VN85, WW82].
Rasterization [Hob90, AMS03, FRS19, LAKL11, LHZ16, LLGRK20, PR06].
Rasterizing [Tao94]. Rate [WLF+20, HGF14, HDD+16, KLF+19]. rates [TDMS16]. Ratio [YR23, NSJ14].
Rational [BHN98, Che92, EKE98, HB89, JCY23, KLN91, SG17, War92, AB89, BCW17, CADS09, CZXL23, Gal99, Joe89, ZS00]. raw [LEPM22, LRS18]. Ray [BK85, GHCC88, HYS23, KGB+09, Kaj83, Lev90, LSC003, NKK+14, PPF94, PBH02, RLU95, SLM+17a, VKJ+17, WIK+06, WBS07, WHG84, vW84, BDT99, BAM14, DMB+14, DHW+11, EDR11, HJW+08, HQL+11, HZ11, IYY+114, KDP21, LAA+05, LADL18, MKB+10, Mor11, MHC+16, NPP+11, NDD12, PFH10, BDD+10, RAW08, RSH05b, SLH+17b, SWF+21, SKC+14, TOG22, WBB+14, WS99, WSS05, YMR+13, ZRL+08, BK87]. ray-marching [KDP21]. ray-traced [EDR11, PFH10].
Ray-Tracking [NKK+14, Mor11]. RayCore [NKK+14]. Razor [DWH+11]. RBF [NNC+20]. RBF-FD [NNC+20]. Re [GXSD23, JSH15, PAV90, WC21a, WP90, ZCS+22, BHW16, DNM+17a, GDC15, GPW+17, KD13b, MBPY+18, NKA08].
Re-Aging [ZCS+22]. Re-Composition [GXSD23]. re-creation [NKA08].
Re-Editing [JSH15]. re-examination [WC21a]. re-integration [DNZ+17a].
reaction [DFW20, DCB+22, RCLM19]. Ready [CZB23, LLF+20, ZCS+22, ZB13].
Real [ASA+09, ADM+08, BHN98, BJO5, BP08, ZB11, BAC+23, BAOR06, CBZ15, CWW+16, CKH18, CAD+21, CPD07].
CM11, CHTK24, DNZ+17b, DLK18, DYN03, DFYL19, DWS+23, EMU15, FKY08, GXY+17a, GXY+17b, GZS+22, HXZ+19, HLX+21, HVO4, HRE+08, HDHN16, JTL+12, JKT+15, KKL23, KSZ+15, KKN+22, KIM+19, LH16, LES10, LTK09, LLX+01, LCH+21, LFTC13, LHKL10, LBK17a, LZH+20, LB06, MP08, MDB+19, MNV+21, MCK13, MRNK21, NMY+17, NZIS13, PZ08, PO08, PO05, PYA+24, RSV+23, RWS+06, RMBC023, RHHL02, SBSH18, SCT+15, SL17, SSII18b, TDL+18, TWH+22, TZN+15, VRBC18, WWD+05, WPP07, WP09b, WYM+16, WXYL17, WOG06, WZN+14, XLC+23, YNX+22, YZH+23, ZXTZ15, ZZZ+17, ZXT+21, ZHHZ20, ZZZ+23, ZHWG08, ZRL+08, ZNI+14, ALY08, BK04, CCLL13, CHZ14, CCWL18, CH02, CBI13, CT05, CHP07, CNR08, DNZ+17a, DvGNK99].

real [DLL+18, DHO05, DFZ+17, DPD+16, DDF+17, FKY01, GAI01, GCB+17, GB08b, HFF18, HMO12, HSW+17, HKA+18, HESL11, JBP01, KNS+09, KUJH21, KCCD06, KRF+18, KAMJ05, LHC11, LXC+15, LBK17b, LCX+21, LNW03, LCC21, MMCK14, MHH+17, MBPY+18, MP04, MBB12, MSL+17, NSX+18, NOP+18, PRWH+18, PCK+08, RMS+10a, RTK+15, RJ07, SHT+08, SGX20, SKS02, SRNN05, TZZ+18, TPT16, TLP06, TS12, VBG+13, WKF+21, WAO+09, WJBJ15, WJS017, WMB+20, XUC+14, ZXX21, ZBYX19, dASTH10].

Real-Time [BJ05, CHTK24, DNZ+17b, DLK18, DWS+23, GXY+17a, GZS+22, HXZ+19, KKL23, KIM+19, LBK17a, MNV+21, TZZ+18, TSLP14, TCS+23, VTS15, XLC+23, XZZ+15, ZZZ+21, ASA+09, ADH+08, BOP08, BZ11, BA06, CBZB15, CWW+16, CHX18, CAD+21, CPDP07, CM11, DYN03, EMU15, FKY08, GXY+17b, HLX+21, HVO4, HRE+08, HDHN16, JTL+12, JKT+15, LH16, LES10, LTK09, LLX+01, LCH+21, LFTC13, LRLK10, LHZ+20, LB06, MP08, MDB+19, MRNK21, NMY+17, NZIS13, PZ08, PO08, PO05, PYA+24, RSV+23, RWS+06, RHHL02, SCT+15, SL17, SSII18b, TDL+18, TWH+22, TZN+15, VRBC18, WWD+05, WPP07, WP09b, WYM+16, WXYL17, WOG06, WZN+14, YZH+23, ZZZ+17, ZHHZ20, ZZZ+23, ZHWG08, ZRL+08, ZNI+14, BK04, CCLL13, CHZ14, CCWL18, CH02, CBI13, CT05, CHP07, CNR08, DNZ+17a, DvGNK99].

real-time [KCCD06, KRF+18, KAMJ05, LHC11, LXC+15, LBK17b, LCX+21, LCC21, MMCK14, MHH+17, MBPY+18, MP04, MSS+17, NSX+18, NOP+18, RSM+10a, RTK+15, RJ07, SBS02, TZZ+18, TPT16, TLP06, TS12, VBG+13, WKF+21, WAO+09, WJBJ15, WJS017, WMB+20, XUC+14, ZXX21, ZBYX19, dASTH10].

Real-World [SBSH18, ALY08, DvGNK99].

RealBrush [LBDF13].

realism [CLS+17, XAD12].

Realistic [CLT+22, HM92, SLST14, SBS11, WQ08, cWP03, CXXS02, CPW08, DFW20, DP03, HRZ+13, JWD19, KNL+22, RPC+10, SHP04, SQRH+16, WC01, WVBR+21, WFS22, ZLB16b, CK×08].

realistic-looking [RPC+10].

Reality [AS21, DFYL19, DWX+21, DCT+22, FSR822, JWD+23, KA02, MNV+21, TZZ+18, ALK+17, AGB+16, BP12, CKX+08, CGP+21, Did18, HK18b, JBM+17, KJS+19, KMM17, KK02, LSL+18, LIM+16, LHY21, LHY22, MGDB05, MLR+14, MKG17, OEE+18, PK+16, RRS19, SMG+05, SSRB+17, SMG+20, SWK16, SPW+18, W4y18b, ZY1+21].

Realizable [ZPY23].

realization [LJ+16].

reallocation [HSF10].

really [WK18].

RealTime [LYYB13, SL+23, WSN21, WBLP11, WXCH15, BWP13,

Reconstruction [BL20, CKH18, CXW+23a, CHTK24, DNZ+17b, GZC+16, GXY+17a, GLX+22, HNH19, HGV+22, HCH22, HWZ+20, IF20, KKK+22, KKN+22, KQG+23, KIM+19, LSW23, LWG+23b, LXL+23, LSW19, PNL+24, PMKB23, RKB+23, SMR+22, SG82, SJ22a, SH+14, SAA+21, TWR+23, TZY+23, VMCS15, WBF+17a, WLJ+22, WWX+22, XNZ+22, YSW+23, YLC+20, YZX+22, YSWH16, XZT15, ZST+21, ZXX+22, AKZ+17, ACP03, ASL+17, ASGCO10, BBM+12, BLN+13, BVG11, BBK+15, BN13, CKS+17, CZ11, CB13, CHY21, CzJ+17, CLZ+22, GNT13, GD04, GXY+17b, GLP+22, HJW+08, HZW12, HWW+22, HWZ+18, HZL+09, HWK15, HZCJ17, JMK+22, KHS03, KH13, KFWM17, KHL19, KZP+13, KPZK17, K12, LDK+18, LAC+11, LSR18, LKG+03a, LAGP09, LLZM10, LWC12, LGZ+13, LCOLTE07, LCL+17, LXS+18, LCX+21, LGB+21, LYO+10, LW+20, McCO0, MTM16, MDB+19, MHC+16, NSZ+10, NZLS13].

reconstruction [PZ17, PAAG21, PMA+14, RMD04, RZW+21, RZK11, SS14, STJ+17, SKY+12, SSZC10, SLS+07, SAL+08, SL17, SMGH18, SSR20, SD+10, T24+11, TBW+12, TVLF20, WBF+17b, WAO+09, WSL13, WTS08, WB+16, WQZ+18, XZZ+14, XHS+15, XYZ+17, YHZ+14, ZBYX19, ZXY+21, ZZXX12, ZK13, ZK14, ZWH+20, ZXS+21, ZNI+14, ZHJC15].


Rectangles [Bae+82]. Rectangling [HCS13]. rectification [GGY18, LSVT15].


Reducing [And+83, FBH+99, ABA02, RAWV08, TBT20]. Reduction [DCT+22, PGG+23, XLCB15, FCGR08, KJ09, LHGD+14, McC99, SYST+21, TLP06]. Redundancy [RV+89]. Reeb [PSBM07, She+13]. Reenactment

Refined [Pet01]. Refinement [CCK92, WK21, CYFW14, LVS18, LFY+19, PLC+21, SCF+04, TWAD09, WZN+14, ZDI+15].

refining [SHK+14]. Reflectance [AAL16, CDP+14, CT82, CHB+12, DvGN99, MXZ+23, TG17b, YXW+23, ZK22, BDM09, DTPG12, DCP+14b, DWd+08, DHI+13, FBLS07, FRSL08, GHP+08, GZL14, GSH+20, Gup18, HP03, HLZ10, HP17, HHA+10, KCW+18, LXR+18, MSS+12, MPBM03, MAG+09, MHP+19, NZV+11, NLIW+16, NJR15, PTMD07, TG17a, TFG+13, VLD07, WZT+08b, WRG+09, WYL+20, WGT+05, WMP+06, WPMR09, XDPT16, XNY+16, YSN+18, YTR15, YJR17, ZJ18, ZSD+21].

Reflecting [RT90, BHW16]. Reflection [SLWL23, XWH+23, HP17, IM12, RH04, ROTS09, ZNT18]. reflectional [SHZ+20, XZT+09]. Reflections [KLR+22, SKY+12, OF12, SMM14, SKG+12, XZW+21]. Reflective [LWL+23b, TB87, PSG+06]. reflectometry [GTHD03, GCP+10, RWS+11, RFGL17].

reflectors [SDIN18]. reflex [POB09]. refocusing [MBN07, VRA+07].

refraction [LWL+20, Wym05].

refraction-tracing [LWL+20]. Refractive [ABW14, TB87, ITZ+07, PM0R10, PHN+12, PCS+20, SZS+08, WZHB09, YTBK11].

refurnishing [ZCC16]. Region [JHR22, SB95, VKW+23, ZZZ+21, KE13E, LSC003, TMD11, WW13, YKC+16].

Region-based [ZZL+21, TDM11].

Regional [STZ+16, Kim10, LSS+17].

Regions [LMR83, LFF+20, MWW23, VKW+23, GAB20, SF07]. Registration [HSX+22, AMCO08, CZ11, HGCO+12, HYG+13, MKD+16, YNW16].

Regression [KIM+19, MCY14, SGH+22, SWW15, APCOO21, BPC16, CWLZ13, CHZ14, LJ19+15, RWG+13, VKK18, WPP14, WPP07, WLT16]. Regression-based [SGH+22].

Regional [HGM14, SYSP14, VMM17, ANHD17, LLH04, LPS+13, LH04, MMBM15, vW09].

regularities [THW+14]. regularity [PMW+08]. regularization [XCS+14].

Regularized [DJ17, IIB15]. Regularizing [XDW+23]. regulated [WPL18].

rehabilitation [KDI19]. Reinforced [FZZ+20].

Reinforcement [CXW+23a, CPV+23, GUPZ20, HWZ+20, RYPZ23, XGZ+23, CYT+18, HXC+20, LP10, LH18, LSC20, MTP+18, PBvdP15, PBvdP16, PBYV17, PALvdP18, PKM+18, PFX+22, WLY20, XDF+19].

Reintegration [DNZ+17b]. Rejection [RLLG+20].

Relating [THW+14]. relation [FCW+17, GMW16, WLW+19].

relation-augmented [GMW16].

Relational [Mac86, DNB+05]. Relations [KK91, vOV96, LWC+11, ZRB14].

Relationship [ZHG+16, GJWW14, HKT10]. relationships [FSH11b]. relative [XYXJ12]. relativistic [CLC96]. relativity [WKR99].

relaxation [DML17, KOOP11, MKD+16, SJ13].

Release [PMLB22]. Reliable [MPB17a, PNA+21, BCE+13, MPB17b, Wan16].

Relief [ZTS09, PRZ17, POC05, SVB+12, SKC+14, WDB+07]. Reliefs [AM10].

Relight [YNK+22, PEL+21]. Relightable [BZH+23, BLS+21, MPH+20].

Relighting [DRC+15, KE18, MPDW03, PMGD21, WSI7a, ZFT+21, EDO4, GCD+20, HPB06, LMM+22, NRH04, NN04, PEL+21, PTMD07, PVL+05, PGZ+19, RDL+15, SZC+07, SZS+08, SBT+19, SZX+20, WTL05, WTL06b, WYL+20, WGT+05, WS17b, XSHR18, ZCC16].

Relying [CH14]. remapping [GO17]. Remarks [Las90].

Remeshing [FSKP23, VVSH22, AMDO2, ACSD+03, ESCK16, KS04b, NSO12].
PNA+21, PH03, WRK+10. remote [KTL+04]. Removal
[SO92, GOTG05, McK87]. Remove
[GTB15]. Removing
[ARNL05, FSIJ+06, GRBN09, WHDS04]. Render
[MBB12]. renderable [LSS+19]. RenderAnts [ZHR+09]. Rendered
[OKH+16, BDM+21]. Renderer [BAC+18]. renderers [PGML+19, Sun06]. Rendering
[BYG96, BGL20, BBC+21, CWZ+21a, CGMS22, CFS+18, FH93, GFMS95, Gup18, IH20, JCW09b, JMY+07, KHFH11, KKL23, KJGP23, KL23, KAW20, KKW21, LXL+19, LSCS14, LC96, LTH+23, Mal93, MCY14, MNV+21, NNN+23, Pha18, PBM+22, RYW+22, Rap91, SM17a, SLW23, Ste20, SY22, Sun06, TG17b, Tsa15, TBS7, VADWG15, WWHY20, WSND+23, WWWZ23, WTS+23, WA23, WLT23, WXZ+23, XLY+22a, XLC+23, YHJ+14, YMRD15, YHW+18, YPG01, YZL+22, ZWTP23, ZJZ+22, ZZC+22, ALLD17, ATM+17, BWG03, BBP10, BLD20, BAGL19, BGDAM12, BKKL15, Bel18, BOD+13, BFK+16, BST09, BF08, CBCG02, CCGS02, CLS+17, DI11, gDGP02, DMB+14, DAD+18, Did18, DYN03, DIO+12, DHO005, Dw+08, DP03, DJ18b, ETH+09, EC96, EMF02, FFB+09, GLD+19, G06, GZB+13, GM05, GHGS03, GTDS10, GSN0, GBAM11, GYGS22, GTR+06, GCH+19, GS04]. rendering
[HR05, HV04, HKWB09, HRRD16, HPP+18, HMC11, HSW+17, HGS23, HESL11, HHN+02, HWJ+15, HWH+16, IZT+07, JAM+10, JM12, JdM14, JSRV22, JMM+14, JB02, KV05, KMM+17a, KE18, KP11a, KHL19, KWN+17, KB12, KDH22, KTL+04, KLS+13, KKW20, KCYW13, KCO+22, KHLN17, LHK+20, LS0, LES09, LAC+11, LD21, LHZ16, LSS18, LSS+21, LB05, LB06, LH04, LKY12, LCD+20b, MBP+18, MYRD14, MPH+20, MPH+15, MBGJ22, MIGYM15, MMMG16, MPG+16, NH08, NJJ21, NLMD12, NDMKJ22, NNDJ12, OL03, OKH+17, ODR09, OEE+18, PZ08, PSK+16, PPG19, PMHD19, RH02, RCL21, RFT+04, RGB16, RMD04, RZL+10, REG+09, RKZ12, RJN16, RFS22, SBGJ13, SM17b, SD12, SHL+17, SSHY+04, SKG+12, SKS02, SY22, SFWG04, SRNN05, SM06, SR09, TAV+10, TTD22, TZN19, TG17a, TWL+05, TSI2, TGDO4, TAKW+19, VRC+13, VT04, VSJ22, WKF+21]. rendering [WWD+05, WZT+08a, WRG+09, WHY+13, WYM+16, WHY20, WWLC21, WS99, WW08, WZH17, WES19, WZ+10, WZYR19, WRCZ21, WXZ+22, XMR+11, XCM+14, XWZ+21, YTJR15, YHHM16, YSJR17, YLB+22, YZL+22, YKC+21, YIC+10, ZZXZ09, ZDDD21, ZY21, ZHRB13, ZWDR16, ZLB16b, ZHHZ20, ZRL+08, ZHR+09, ZBX+21]. rendering-aware [DAD+18]. Renderings
[NDS+23, CZM+10, CLQW08, WW0H08, ZHRB13]. repetition [KMYG12]. repetitions [XCW14]. RepFinder
[CZM+10]. Rephotography
[WBF+17a, BAD10, LZY+21, WBF+17b]. Replacement
[RKS+14, DSJ+11, JMD+17, PEL+21, TSL+16, ZYQ+14]. replacing
[BKD+08]. replay [VSJ21]. repositories
[YGH+17]. represent [PMHD19]. Representation
[ARMCO23, BN90, DK99, GLL+16, JCFG23, LHH+23, SLN+17a, WSP+23, WZP+23, ZTN23, ZZ+21a, ABA02, ABJN85, BAS14, BAERD08, Boi84, CBCG02, DF88, DZCJ21, FK+10, GLR11, HNB+06, HZ+13, KV05, KHD14, KCYW13, LRR04, LBD+06, LKK+16, LZT+08, LM+22, MLL+21, MASS15, MWW18, OB+08, OBCS+12, PSH+21, PKG06, PvBM+06, RS98,
RAKRF08, SPSH18, SLM+17b, SHX+22, STTP09, STZ14, WSLT18, Win14, YKZ+22, ZLY+21, ZYSK21, ZBX+21, ZKU+04.

Representations
[DS92, GWLG23, PBS20, WLY+16, ZYM+20, ZCP+23, MGP10, NPLX22, VJK21, WLT22]. represented [VA88]. Representing
[BDK+16]. reproducible [LSGV18].

Reproducing [HCE03, ZLY+21, CLC+20, DTPG12, LDF14]. Reproduction
[FR22, SFB92, AAMSB20, DWT+02, ESZ+17, HFM+10, LYL+16, PFBB+20, RSSF02, RP+12, SBK+18]. reprojection
[RLP+20, SaLY+08, YTS+11]. reprojection-based [SaLY+08]. Repulsion
[WWYW21]. Repulsive [YSC21, YBSC21]. Requirements [SFB92]. reradiation
[HHA+10]. resampled [LKB+22b].

Resampling [NID20, HWG+13]. Resampling-aware [NID20]. rescreening
[KP18]. ReShader [PNTK23]. Reshaping
[AVB+23, AVR+22, JTST10, ZFL+10].

Residential
[FW16, RFW+23, LGZ+13, MSK10]. Residual [NSJ14]. Resilient
[YL+20, AAR05]. Resizing
[WWF+10, AS07, DZP09, KSSCO08, WTLS08, WFS+09, WHSL11]. Resolution
[BF12, FJA+14, GLT+23, LSO07, LB05, QRL+23, SWS+22, TWR+23, YJL22, AGL+17, AYL+12, AFC+10, AB02, BWDL21, BHPS10, DER+10, ESCK16, GLD+19, GGY18, HS8+12, HW15, HG09, KSA13, KZP+13, KMX+21, LEPM22, LGX+13, LFJG17, Mus13, NB11, SGMI2, SDP+18, SXD+12, SZD+20, SXZ+20, TROE16, VBCG10, VSK+17, WOR10, WAK20, WGDE+19, XFCT18, YHJ+14, ZSCS04, ZHRB13, ZSTB10].

Resolution-matched [LS07], resolutions
[LSH+22]. resolved [AIH+08]. Resolving
[VMT06, ZLB16a]. resonance
[UPSW16, WMB19]. Respecting [CPAB22]. Response
[VJ19, JP02, KNL+22, PMG+22, PNH+14, TDM+14, ZMCF05]. responses
[LMLL21]. Responsive
[MP07, CK02, YL08]. ReSTIR
[LKB+22b, SLK+24, WWWZ23].

restitution [WSJP17], restoration
[ALY08, BPK05]. Restoring [ZB15a]. Restricted
[WW22, WWX+22, CM11, LLX+12]. Restructuring [DWX+21]. Resultant
[SG17]. Resultants [CGM91]. Retargeting
[GF+23, YF+21, AML+19, ALL+20, ATDP11, CCGB22, HRE+08, HXK+19, KLG+09, LCOZ+11, PMPHB17, RSA08, RSA09, RGSS10, SSTD15, SK+11, TK05, WLSL10, ZAC+17, BZL+17]. Rethinking
[FSRS22]. Retiling [AFS03]. Retiming
[LCD+20b]. retina [JBM+17]. Retinal
[BM+17]. Retrieval [JWD+23, SK16, SB+17a, SB+17b, BBG101, CTS+20, ERM+12, MRC05, WSCC22, XCF+13]. retrieve [SBHH16]. Returning [BSM88]. Reusable
[JZvdP+08, MTA+20, PGH+22]. Reuse
[MNV+21, HZ11]. reusing
[BPE17, HA18]. reveal [CHM+12]. Revealing
[DMIF15, WD+15, WRS+12]. REVEL
[BP12]. reverse
[EKM17, MAF+09, RTS+07]. Reversible
[BJNJ18, ESBC19, LMAH+18, YY+12a]. reviewers
[TOP03]. revision [CWC11]. revisited
[GS04, VW97]. Revisiting
[FGW+21, HGS23]. Revolution
[MHS+19a, HSST10]. Rewriting [WBZ22].

Reyes [PO08, ZHR+09]. Reyes-style
[PO08]. RPEFS
[XWD+22]. RFIHG
[RBV+04]. RGB [BIP01, BLC+22, Bou18, CKH+18, CL+14, GXY+17a, MSS+17, SCB87, SHZ+20, Sun06, TGL+1a, TGL+1b, TZY+23, WSXC16, WMB+20, XNZ+22, YLC+20, ZWW+18, ZSSJ120, ZNI+14]. RGB-based
[Sun06]. RGB-D
[BLC+22, CKH+18, CL+14, GXY+17a, SHZ+20, TZY+23, XNZ+22, YLC+20, ZWW+18, ZNI+14]. RGB-space
[TGL+17b, TGL+17a, ZSSJ20]. RGB2Hands
Rhizomorph [LKM+23], Rhythm [AGL+22, DA18], Rhythm-Aware [AGL+22], Rhythmic-motion [hKPS03], Rigid-body [GSLF05, HSGL11, HFG], Rigid-fluid [LSLCO05], Rigid-Fluid [GXZ], Rigid-space [HMT12, PAR21, KS21, MBK], Rigidification [MAKWL22], Rigidification [CCWL18], RigMesh [BJD+12], Rig-Net [XZK+20], Rigs [GZC+16], Ring [AECO15], Ring-Ordering [AECO15], RingIt [AECO15], rings [PCK+19], WPS14], Rivers [PGCG23], RLE [HNB+06], Roadmaps [CLS03], RoboGrammar [XZKL+20], Robot [GLX+22, YLC+20, DXZ+19, ZXLK+20], Robot-Mounted [YLC+20], Robotic [MHCT23, MSK+23, GPD+18, HXK+19, HZH+16, MTX+15, ZPBC19], Robots [GFK+23], Robust [BFA02, CRB23, CPW+23, CPAL22, CBvdP09, CPS13, DPVA23, DZCJ22, DD02a, FH93, FCOS05, GJTP17, GPW+17, HJ11a, HVTG08, HYNP20, HWZ+14, Hol18, HCW+23, HMLL14, JShH13, Ju04, Kal14, KJDLO9, KBT17, LDK+18, LD14, LAGP09, LPL+18, MdlH10, MPZ14, PCL+12, PSBM07, RS14b, SBRBO20, SKY+12, SOHK16, TZY+23, VGB+14, XZZ+14, ZWZ+16, ZZMC13, AMCO08, BWSS09, BRB+19, CCS+21, CLSA20, CWTW17, DJBJ19, DA21, EBCK13, FDBH22, HPJ12, HSG+19, KSN17, LK16, MIR98, MCKM15, RJ07, SHHD17, SLMB05, TNWK22, VCA+22, YLJ18], robustly [DBDB11, TMRL14], rod [KTS+14, MLB16, PTC+15], Rodent [PGML+19], Rods [HB23, BWR+08, MBK+10, SBRBO20, SJM17], role [GXZ+13], Rolling [JGN16, WFL+15], Rom [DB88], Roof [RZW+21], Room [STXJ15, YZL+22], Rooms [HC86], Roots [LKM+23], Rope [LXG+22], ROSEFusion [ZXX21], Rotation [HFK94, HI87], ACXG09, BN21, CGM11, JBY+19, LH16, LSLCO05, NSF12, PBH15, WJZL08, Xia21], rotation-aware [BN21], rotation-invariant [LSLCO05], rotation-strain [PBH15], Rotational [PR97], Rotation-Pair [PRM14], Row [HPB07], row-column [HPB07], RPU [WSS05], rubber [FLGJ19], Rule [Wan18a], Rule-free [Wan18a], Run [NSX+11], RBZ12, run [GSKJ03], run-time [GSKJ03], runner [LYvdPG12], Russian [RGH+22, TH19, VK16], RXMesh [MPO21], Saccade [ATM+17, DCF+22], saccadic
Saddles [YWH13], Safe [WWYW21], Safer [BC23], safety [KDI19]. Sag [HWP+23, HTYW22], Sag-Free [HWP+23, HTYW22], SAGE [DN02]. SAGNet [WW1+19], SAH [DFM13], SAH-optimised [DFM13], SAILOR [DXG+23], Saint [KTY09], salience [GOT05], salience-preserving [GOT05], saliency [LDS+16, LVJ05, MLH+09, SLMR14]. Salient [GCO06], Sample [GLA+19, DH06, WLM+15], Sample-based [GLA+19], Sampled [HWZ+14], YSHW16, APK07, AA06, BAGM12, DZC21, HRV+18, MWR12, PKKG03]. sampler [ANH17], Samplers [SLK+24]. Samples [LNLJ16, WWW23, BJ17, XSHR18, ZX5+21]. Sampling [Coo86, FC+23, HSH89, HWZ+20], KWB+15, LLX+01, LdvdP+10, MGHC21, MEA+18, MMR+19, Ost07, Pd90]. QC17b, Sah18, SGS22, SMR+22, WP90, ZRJ23, ARBJ03, ARNL05, APC+16, AW20, ALD17, BL20, BMW+09, BWWM10, CGW+13, CJAMJ05, CTM13, DGP+11, Fat11, FBL07, GM09, GKH+13, GYGS22, HJW+08, HPB07, HSD13, HGS23, HWJ+15, HWW+16, JZV+15, KTB16, KV5+19, LRR04, LDF14, LWSF10, LWC12, LADL18, LKB+22b, MKR+14, MSEC+19, NJR15, ODJ04, OP11, OAG10, PCT+21, PBC+22, Pet21, QCH17a, RKLC+11, RAMN12, RAWV08, RJHD18, RKZ11, SJ17, SK13, SZG+13, VKK18, WPC+14, We+08, Wei10, WW11, WWZ+06, XNY+16, YW13, YL12, YIC+10, ZDDZ21, ZHWW12, ZD20, EPM+14]. sampling-and-recovery [HWJ+15], Sampling-based [LYvdP+10]. sand [KGP+16, TGK+17, ZB05], SANM [Jia21], sans [DBW15], Sassafras [Hil86], Saucer [WCFL22], sauces [NSS+19]. scaffolding [DHL14], scaffolds [SKSK09], Scalable [CBJ13, CZY17b, CSK18, CRCM23, GGN18, HRDB16, LPLL19, PTC+10, RPPSH17a, RPPSH17b, SGSS22, TZY+23, WHSL11, WXZ+22, WXZ+23, WXZ+21, AFTCO07, BDT+08, CZY17a, DAv20, DML17, FZBR16, LCD+20a], LMAS16, MP04, MGT+03, REG+09, WFA+05, WQS+20, WHG20, YKC+16]. scalar [PSF09], Scale [GKK+24, LWP+23, LZX+19, Lyc18, MHZ+21a, SHG+22, WXZ+23, XLC+23, ZSCM17b, Ang17, ASL+17, BPD06, BL15, BBA+07, CQD+18, DFZ+17, EDF+16, FFLS08, FMB+17, FBGZ18, FYY+16, FSP+22, FAW19, FG14, GARP+23, GB13, GLZD15, GNS+12, HP17, HMM19, IDN12, JP03, KGG+20, KFWM17, KSKL14, KPZ17, KABL15, LPD13, LWL17, LCX+21, LSA+16, MHS+19b, MPH+15, MGP10, NDD+23, NZS13, PRFS18, PGH+22, PCHF18, RNGF03, RBB+16, SPF+23, SWL11, SHM22, SLS03, SG11, SLP11, SM10, VSL13, WTLS08, WSM11, WFDH18, WFS+21, WDR11, WDR13, XZJ+12, YIO+15, YS2Q08, ZSCM17a], scale-and-stretch [WTSL08]. Scale-aware [LYC18], Scale-optimal [GKK+24], scales [FG11, XZL+10], scaling [DZP09], Scan [RWW90, ACP02, CSK+22, LKZ+20, ZSW+10]. Scan-Conversion [RWW90], ScanBot [CX+23a], ScaNeRF [WXZ+23], scanline [LHZ16], scanned [XGC07], Scanner [PCHF18, HHZ10, WAO+09]. Scanning [LGLH23, CDP+14, FZBR16, HWV+18, HCTW11, HDGN17, HFG+08, MKZ+21, YSL+14]. Scans [FJA+14, ACP03, BR07, CZ11, LBB+17b, YN16], SCAPE [ASK+05]. Scattering [BBS14a, ESZ+17, FHK14, KM17, BAGL19, BGL20, BCRK+10, DWP+10, FD17, FCJ07, GKH+13, GJZ21, HFM+10, HLLD16, KMM+17a, LJ+18, MJ+03, MGJ19, MM06, MW08, NZ+11, NGD+06, PvbM+06, STTP09, SRB+19, SRNN05, SGL10, VJK19, WZH10, WTL05, XWM+20, XH18, ZWDR16, ZYW08].
Scattering-aware [ESZ+17]. Scenarios [TFD+18]. Scene [DWX+21, GLX+22, HE07, HSV+22, HZD+23, KSH+14, KZP+13, KKN+22, LLZ18, LY23, LGHL23, RO85, RO87, SFC+23, WLY20, WLJ+22, WXZ+23, YBMN+23, ZXTZ15, ZYM+20, BHY15, CZX+10, DXZ+19, FSL+15, GSRN21, HXZW20, JMK+22, KPZK17, KN06, LHLY21, LLHY22, LCK+14, LXS+18, LSH+22, MLZ+16, MFP+18, MLL+21, MGC+19, NXS12, NKR06, RSI+08, SMZ+14, STZ+16, SMGH18, VJK21, WSCR18, WXZ+22, XMZ+14, XHS+15, XZW+21, YTS+11, YZL+22, ZN06, ZYX+21, ZHG+16, ZK13, ZHX+20, vdHDT+07].

Scene-Aware [SFC+23, YBMN+23, LLZ18, LHLY21].

Scene-level [BHY15]. scene-space [KWB+15]. SceneGrok [SCH+14]. Scenes [DPD22, DRC+15, JGC+15, JRS21, KAAE20, LPX+19, RSV+23, SM17a, VLA15, YLC+20, WZK14, AAC+06, AZB09, ADM+08, BSM+07, BF08, CLW+14, CXY+15, CAC+02, DKD+16, FSH11b, FSP+22, FCW+17, GTDS10, HKW09, JM12, JFO3, KR17, KNS+09, LRT+14, LDAT17, LGZ+13, LCX+21, MFP+18, MP04, MRA+13, MMBM15, NFXL22, NNJD12, PFHA10, RSM+10a, RSW+06, SM17b, SKY+12, SXZ+12, SKG+12, SZLG10, TPWGO2, WIK+06, WBO07, WLW+19, WDB+07, WGL+18, XZY+17, YMR+13, ZSW+10, ZHLO05]. Schedule [LH17a, LH17b]. schedules [RKAP+12].

Scheduling [LNI+23, MHZ+21a, BDK+16, MAS+16, SKK+12, SKB+14]. Schelling [CSPF12]. Schematic [GCSS06]. Scheme [DLG90, LCD+19, MMW23, DM13, FGW+21, PR97b, VBO06, ZM11]. Schemes [LPC22, CADS09, LLYL08, WW+06].


scribble [XFAT12]. scribble-based [XFAT12]. Scroll [Ols92]. Sculpting [RAD12, Ros94, TQ94, CSTP16, DJ17, JX96, PXW18]. SCULPTOR [QLH+22]. SDF [ZPW+23]. Seam [AS07, DZPZ09, FHM+21, LFJG17, RSA08, STP12].


search-classify [NXS12]. searches [EPM+14]. Searching [MGA+22].

Searchlight [WKR99]. Second [EC93, LLJ+23, MJJG18, SXH+21].

Second-Order [EC93, MJJG18, LLJ+23, SXH+21].

secondary [DJ18a, KKN+13]. SecondSkin [DS15]. section [SBSS12]. Sections [PK83, BVG11, HZC17, MSM11, NCVMO05, ZHC15]. sediment [GPH+18]. see [ALK+17]. see-through [ALK+17].

Seeing [EMO10, MSM+23, SBB+22]. segment [SZG+13, XTZ+21].

Segmentation [AAS17b, BLAE22, HMM+21, ST16, VFK+14, YSHW16, AASP17a, AOP+18, ACA+19, CGF09, DAB15, HKG11, HFL14, JKSH13, KHS10, SBRB+17, SCK+11, WGW+13, YC21, YGH+17, ZAFW21].

YSC+16, ZAC+17, Shaping
[JHS+23, CLC96, GMB17, MPI+18].

Shared
[FSRS22, BAM13, KKB+11, WCPM18].
sharing [SGM12, SRTP15, SMHW16].

sharp [ASGC010, FCOS05, MRA+22].

Shear [YSB+15, NSS+19].
Shear-Dependent [YSB+15]. Sheared
[YMRD15, ETH+09, EHDR11]. SHED
[KkVS015]. shedding [WP10]. Sheet
[BTB23, SMCT18]. sheets [BUAG12,
DBWG15, NPO13, PTG12, PNdJO14]. shelf
[MMH+17]. Shell [CTW+04, GUPZ20,
PBF05, ZDF+23, CShV21, CQD+18,
JSZP20, LCBD+18, NA1+18, CQ5+23].

Shells [BSR+23, CCK+21, JHS+23, MM22,
WSND+23, WB23, BMG07, CAJ09,
CLF+18, CNZ+22, GSL05, GHF+18,
KMB+09, MPBC16, MPI+18, MKB+10,
RK13, RIMG+08, PKLI+19]. Shield
[LRAT08]. shiftable [SMH+11]. Shifting
[Pok23]. Shining [KHKK11]. Ships
[HQT+21]. Shock [CCL+22, Er07].

shooting [HHC+19]. Shoots [LKM+23].

Shortest [CDY23, DLP+23]. Shot
[CLW22, AWL15, BGK16, BKGK17,
BBB+10a, HZP+22, XNY+16]. Shots
[ASN+20, JRT+15, LWC14]. shoulder
[HOPK16]. SHRED [JHR22]. Shrink
[JHS+23]. Shutter [JGN16, RAT06]. side
[XFZ+09]. SIERRA [CSAP21]. Sifting
[BBPA15]. SIGGRAPH [Spe03]. Sight
[RSN+23, CSH21, CWSK+20, HOZ+19,
IH20, LWO19]. sign [TTWM14]. signal
[BWS+21, RH04, RTD+10, WYY+14].

(signal-processing [RH04]. signals
[CH05, PMHD19]. signatures
[ACOH+18, SZC+22]. Signed
[LBB22, BR21b, VSJ22, ZD1+15].

silhouette [RSH+05a, SCH03]. Silhouettes
[JHR+15, KDMF03, RD110, VBMP08,
WL16]. silicone [AMG+18, ZKB17]. Silly
[FLGJ19]. silviculture [MHS+19b].

SIMBICON [YLV07]. Similar
[OCNG21, SPG+23, BDG15, Ros20].

Similarity [CZJ17, HNO+23, LLN+14, BB15,
BD02b, DAB15, GCO06, GAGH14,
GvdB1+12, KkVS015, LMS+19, LKS15,
SMGE11, ZRB14]. Simit [KKP+16].

Simple
[BR94, Dav20, FM84, LR90, LR91, LKF12,
MD94, S092, TTP+11, TM84, C00010,
Gal99, GKS02, HRH+13, LP02, SSJ+11,
TSG+14, VMT09, YLV07, YZ04].
simplest [PR97b]. simplex [FL16].
simplexes [DeR88]. Simplicial
[JSP17, PBCF93, CSZ16, ETK+07, FLG14,
GD02, MZD05, MB12, ZQZ+14, GAO113].

Simplicity [EM90, FLB16, PBM107].

Simplification
[LG0+23, ABA02, CHPR07, DSC08,
DDSD03, GPW+17, GZ05, LT00, LW15,
LXH15, LO3, Pe05, SC+04, SAMW11,
WYY+14, YLH18, ZG02, ZCL20]. simplify
[SSSI16]. Simplifying [WMO3]. Simulated
[XBS+22, ZYM+23, CKJ+11, DH06, FSH11,
HLR15, HMLL14, MPP11, PH+22, SH08,
WGH20, WGH21, YC0708].

Simulating
[BWR105, CSAP21, CWS013, FCK22,
JGC+15, KJ108, LDH16, LL23, LGF04,
MM06, PGC23, SCC10, SKL07, TO14,
WM14, ZGBG15, FLG19, FM+17,
FBGZ18, GTS17, HMP+20, SSJ+20,
SSB03, SXH+21, YLP12].

Simulation
[AGP+20, BCK+23, BSL+16, BK16, BME22,
CPV+23, CFP+21, CLT+22, CNZ+22,
CZY17b, DKhS14, DYZ+23, E90,
GDAB+17a, HAW+14, HH16, HWP+23,
JW+24, KLL+07, KKKK+16, LJL23,
LDW+23, LD23, LNZ+23, LWP+23,
LYW13, LBK17a, NBSB22, PGG+23,
PMS12, RLY+14, RLS+22, SPF+23,
SRX+23, SLST14, S018, S00, SQ0L22,
WYY+22, XIM18, YR23, ZDF+22, ZWBB22,
AR15, BG06, BGFA17, BME21,
BH16, BML+14, BB12, BB10b, BDW13,
CMT+16, CWX+05, CKW15, CShV18,
CLC+20, CAR+09, CM11, CZY17a,
CLMMO14, CQD+18, CBK20, CGG+17, CLSK21, DBD16, DLF12, DWK+22, DLL+18, FLLP13, GDAB+17b, GKDS12, GHB+20, GNS+12, GHF+07, GITH14, GKS02, GHZ18, HMS05, HPJ12, HBP+21, HTC+14, HW15, HW16, HXZW20, HG09, HMM19, HIK+20, IGLF06, IZE+21, JP02, JP03, JWJ+14, KHD14, KSN17, Kau18, KGBS11, KUJH21, KTJG08, KJ09, KySK10.

**simulation**

[KP11b, KD13b, KGH+14, KP03, LKL+22, LST09, LPLL19, LSD+22, LLJ+11, LDN+18, LCD+20a, LTT+20, LMLD22, LBOK13, LMH+15, LBK17b, LCT19, LSZ+22, LLL+20, LLDL21, MKB+10, MSW+09, MBF04, MYH+10, MC11, NGCL09, NSO12, NZWC02, NB11, NO13, OKRC10, PBH15, PDZ+18, PTC+10, QSH+15, RMS+10a, RNGF03, RK13, SSB+15, SML+12, SHD+18, SLF08, SABS14, SWL11, SHM22, SMD+15, SOHK16, SG11, SSBL+22, SSC+13, SKP08, SJLP11, TGK+17, TJM15, TWL+18, TBBC+22, TBV12, TJ08, UHT17, UPSW16, VMTF09, VKS+14, VK16, WY16, WMB19, Wan21, WPLS18, WRK+10, WLP16, WFS22, WMW15, WZL+20, WWW22, XCW+20, XTZ+21, XWW22, YLL+16, YLX+15, YCR+15, ZNT18, ZB13, ZSTB10, dSAP08].

**simulation-ready** [ZB13].

**Simulations**

[AONA22, JW23, MSQ+18, FFWL+22, Thu17a, ATW13, ATW15, BP08, BSG12, HTYW22, HJY+21, IF07, Kim10, LJS+15, LADO8, MBT+15, NROC1, PSE03, PRC+10, SDK21, Thu17b, TMS03, YCL+17, YSC+18].

**Simulator** [YXW+23, AB20].

**simulators** [RLR+21].

**Simultaneous** [BJTK18, NLW+16, HVTG08, ISS16, PTH+17, SKV+12, TFK+03, VSK+17].

**Single**

[BBC+23, CWL+12, DAD+18, Fat08, GHCG17, GXY+17a, GLT+23, HMLL15, HK15, LJJ+23, LQGY24, LOW18, LXL+23, NZV+11, PNTK23, SYSP14, SBT+19, TFX+08, TCS+23, VKM+23, WZHB09, WYL+20, WS17a, WZ22, YPA+18, ZZT+21, ZK22, BGGK1, BGGK17, BSW13, BCRK+10, BBA+10a, CLS+15, CSW+16, CYS+13, DMTF15, DTPG11, DSC+20, EKD+17, FSH+06, GSY+17, GSZ+18, GXY+17b, GLT+21, GSLM+08, HSW+17, HLV+17c, JTC09, KSES14, KYC+17, LLLL21, LAGP09, LDPT17, LXR+18, LKZ+20, LKK+21, LAZ+22, MSS+17, MDB+19, PSB+08, SJA08, STXJ15, SHZ+20, SPDF13, SRN05, SZGL10, WJG18, WTL05, WSXC16, WSZ+18, WZC12, WSTS08, WSTb, ZCB+22].

**single-camera** [WJG+18].

**Single-Image**

[TCS+23, ZK22, DAD+18, LQGY24, GLT+21].

**single-photo** [GSZ+18].

**Single-photon** [LOW18].

**single-shot** [BGK16, BGGK17, BBB+10a].

**Single-View**

[LJZ+23, YPA+18, CWW+12, HMLL15, HWK15, DSC+20, LAGP09, SHZ+20].

**Singular** [WZX+23, KABL14].

**singularities** [SSC18].

**Singularity** [JCY23, LFZ+23, LZC+18, FTD21, LLX+12].

**Singularity-constrained** [LZC+18].

**singularity-restricted** [LLX+12].

**sites** [KGFF14].

**six** [KKB+11, ZXY21].

**six-user** [KKB+11].

**Size** [LJH+14, HCOB10].

**Sizing** [Bae82].

**Skaterbots** [GPD+18].

**Skeletal**

[HTCH15, JS11, LD14, LH16, LAH+21, LYO+10, WLH+13].

**Skeletal-Surface** [HTCH15].

**Skeleto**n

[ALL+20, ATC+08, KWS+23, QLH+22, SAA+21, ULP+15, BAS14, CGC+02, HWCO+13, KP11b, LYWG13, TZO09].

**Skelet**on-aware [ALL+20].

**Skeleton-Consistent** [QLH+22].

**skeleton-driven** [CGC+02, KP11b, LYWG13].

**skeleton-mesh** [BAS14].

**Skeletonization** [BR21a].

**Sketch**

[ATW+17, ASK+22, CNX+08, ERB+12, GLC+23, LABS23, ST14, ST16, TPSH13, XSL+22, ZGF23, ZIH+11, BDM+20, BB22.
CBL+16, DS15, EHA12, FPBCO20, LPL+18, LWH15, LCL+22, NSACO05, PHS+18, SAN23, SSIS16, SSII18b, XYH+21, XCF+13, YVG20, YLL+22, ZLW+18.

Sketch-based [ATW+17, CXN+08, ERB+12, GLC+23, TPSPHS13, ZIH+11, CBL+16, DS15, LPL+18, LCL+22, NSACO05, PHS+18, XYH+21, XCF+13].

Sketch2CAD [LPBM20]. Sketch2Photo [CCT+09]. Sketch2Pose [BB22].

Sketch2Scene [XCIF+13]. Sketches [IBB15, MNB23, PMKB23, GLH+20, HFL14, KH06, LZ04, LRS18, SBSS12, SLZ+13, TD16, XCS+14, YCYW20, YAB+22].

SketchFaceNeRF [GLC+23]. SketchHairSalon [XYH+21]. SketchiMo [CBL+16].

Sketching [BSM88, CKX+08, JHR+15, KG05, SSIS18a, BSM+13, BDM+20, GRGC15, HGY17, JZJH07, KW+21, LPL+17, LBPMB20, MMSG+21, NGDA+16, PKM+11, PSE03, SLWF14, TBvpD04, VP+22, WTB07b].

SketchPatch [FPBCO20]. sketchy [SBHH16]. skill [PGH+22]. Skills [HL14, ZYM+23, ZPYX23, CBVvdP08, CKJ+11, LLLL+21, LH18, PBvdP15, PBvdP16, PBVY17, PALvdP18, PKM+18, YCBvdP08].

Skin [CBKM15, KWS+23, NFA+15, PCB23, BBN+12, DWd+08, LSNP13, LZZT+19, PH06, PH08, SMP03, TOS+13, VBG+13, WWY+13, WMP+06]. skin-frame [WWY+13]. Skin-Screen [PCB23].

SkinMix [NPC+22]. skinned [BBJP12, FKY+10, LMR+15]. Skinning [BL18, BZC+23, JT05, LJJG14, JBK+12, JZvdP+08, KCZ008, LD12, LD13, LH16, LL19, LYG201, MZS+11, MK16, SZT+08, VBG+13, VGB+14].

Skips [MHCT23, MG03]. Skipping [KJ09, LNLB16]. Skippy [KCY+17]. skull [KHS03].


Smooth [BSM88, DBWG15, HI+20, ISN+19, SNB51]. Smoothed [ERT+14, KS10, TJSN15, WDK+11, WAK20].

SmoothSketch [KH06]. SMPL [LMR+15]. snakes [LLZM10].

Snap [GSKJ03, ASF+13]. Snap-together [GSKJ03].

SnapCut [BB22].

Snapnaps [ASF+13, LST04]. Snapshots [CHWH17, HLV+17c, JBY+19].

Snippets [LY+23]. snow [GHB+20, SSC+13].

soap [DBW15, HI+20, ISN+19]. Solob' [PCI+21]. soccer [HHC+19].

social [APS+14, MWHL21].

SofGAN [CLX+22].

Soft [AASP17b, GPHS+19, GTB15, LAA+05, PZ17, TTL12, WAC07, AASP17a, LMSW13, YLY15].

slender [RLR+21]. Slice [Les20, CWTW17, Ng05, OP11].

Sliced [SGSS22, BC19]. Slices [MSM11].

sliding [BWKS11].

slightly [ERP+21]. Slippage [AVB+23, ZYQ+14].

Slippage-free [ZYQ+14].

Slippage-Preserving [AVB+23].

Slope [LZJH20].

Slope-space [LZJH20].

Small [DFM88, VPR19].

Snippets [LY+23].

smoothed [OBW+08].

Smoothed [ERT+14, KS10, TJSN15, WDK+11, WAK20].

Smoothing [LZJ+20, Pet95, SdS02, SGWJ18, BHY15, FYW+18, JDD03, KEE13, PR97b, XLJ11].

Smoothness [SJW+20, LWP+09, KPD+19, YZ04].
AOP +18, AAM03, BBO +09, FTP16, GWP +19, JL11a, KPMP +17, LYWG13, MZL +17, MDZ +21, MWR12, MA07, PRWH +18, RWS +06, WWY +15, YKZ +22. Softshell [SKK +12]. Software [Fol86a, Fol86b, Fol86c, Mai92, WW82, KKSS18]. SOHO [LF08]. solar [KKN +14]. Soli [LGK +16]. Solid [BN90, CCK92, KFCO +07, LD23, LWF +22, MC11, NY94, RYPZ23, Roc89, RLZ +21, TB22, XLYJ23, ANZ18, ABA02, BB07, CH02, CS09, CWSO13, CDM +02, DF88, DA21, DZCJ21, HLW +12, JDR04, KRD +12, LD11, LIV +22, LIJ +11, LDHM16, LLDL21, NGL10, RS98, SS10a, TOH08, TBBCC +22, TLK16, WZYG10, ZGZJ16]. Solid-Fluid [LWF +22, XLYJ23, RLZ +21, BB07, HLW +12, TLK16]. solid-liquid [CWSO13]. Solids [CCL +22, KS95, LF05, AD03, FLGJ19, FQL +20, FGBP11, Lee05, LB18, MKB +10, MAKW12, PKA +05, RMSG +08, YJL +16, ZSTB10]. Solution [SAZK06, BRB +19, YWH13]. Solutions [GM84, OF01, DJ17, DJ18a, HDA17, RM0W20, SHW19]. Solver [HCH22, LL23, PM17b, QLY +23, TB22, XM18, ZX5 +23, AT15, BDCAD11, BBG12, CWZ +21b, DDBD11, HGB +20, JCW09a, Jia21, LBB17a, LD +18, LMSA16, NNC +20, PM17a, SBZ09, TB20, XSH +20, ZNT18, DGBK15 +15]. Solvers [GPB +19, MHZ +21a, XWX +22, BFGS03, ZBG15a]. Solving [FH97, PKHK15, SHG +22, Hol18, JASR99]. Some [C97, GM84]. Sonar [RKB +23]. Sony [KCGS18]. sort [CTM13, KC21]. sort-based [CTM13]. sorting [Ada21]. Sound [LFZ15, SM17a, XAW +23, ACSM12, CRS +16, CA09, CJ11, CJZ12, CRG +20, CLG +16, CQD +18, DRW +14, DYN03, DLL +15, JBP06, JLMW22, LAJJ14, LJ14, LCT19, MRA +13, MYH +10, RSM +10a, RS14a, RS18, RYL13, SM14, SM17b, SMC21, SJM17, WQLJ18, WOD09, Y117, YMR +13, ZCT16, ZRSM18, ZJ10, ZJ11, ZHHZ20]. soundbanks [ZJ10]. Sounding [MYH10]. sounds [AJM12, BLT +15, BDT +08]. soundscapes [ZHHZ20]. soup [SOS04]. soups [BDS18]. Source [CM21, SM17a, GTHD03, GGH03, MRA +13, SM17b]. Source-Specific [CM21]. Sources [NON85, OF01, CRG +20, CDP +14, JBP06, MLR +14, RSM +10a]. SP [LLHF21]. SP-GAN [LLHF21]. Space [ARMCO23, BYG96, BBC +23, BYRN17a, EK98, GRGC15, HB23, HC86, LLKP11, LHdG +14, Pet89, SAL +08, Shn92, SLF22, TLG17a, TBTA +24, WLX +18, YSC +23, ZYN +22, ZIT +18, AB89, AW20, ACP03, AP08, ATDP11, BWC +23, BWDL21, BSW02, BYRN17b, BKC06, BCWG09, BBB +14, BME21, CBD13, CLW16, CGZ08, CÖS19, CJM12, DCD15, DHC +21, HPJ12, HB21, HMT +12, JLL11, JTL +12, JKH +22, JTSW17, KHD14, KSHG18, KMP07, KWB +15, LAKL11, LH06a, LSC03, LC15, LKG +03b, LZHJ20, MVH +17, MMG06, MHC +16, NBLCO20, RSH18b, RH02, RM0W20, RN16, SNM +13, SXZ +17, SGM +16, SvKK +11, SMD +15, SAZK06, SY21b, SZLG10, TEG18, TMDK15, WCPM18, WAKB09, WXYJ21, Wym05, XB16, YLB +22, YYPN11, YYW12b, ZSSJL20, ZY21, TLG17b]. Space-Filling [Shn92]. Space-Time [ARMCO23, GRGC15, LLKP11, LHdG +14, SAL +08, ZIT +18]. space-warb [LKG +03b]. spaced [Gos00]. Spaces [FSR22, KP92, RFW +23, DCP14a, HRV97, KDH22, Lip12, OKH +17, SHP04, SJA +20, TGY +09, VABW09, ZCC16, dASTH10]. Spacetime [PM17b, SLS +12, ZSC04, HvSTP12, PM17a, SvTSH14, SAJ21, XWW +14]. SPAD [CSHH21, SZD +20]. SPAGHETTI [HPG +22]. Spark [FH11]. Sparse [ASGCO10, BFGS03, CBYJ23, CKT +23, FGBP11, HSB +12, HSX +22, HSH20].
Spin [BWBSH14, CPS11]. Spin-it [BWBSH14]. spinnable [BWBSH14].

SpinVR [KDMW17]. Spiral [CLSK21, OGN+23, ZZZ+18].


Spline [BS88, BS90, BL18, CCL+22, Fol87, Joe90a, KPP17, Kla91a, LT08, RL95, SDG+19, Se93, SYSF14, YY23, vOV96, BA83, CG89, PU06, SCF+04, WPL06, ZCX+22, GBK05].

Splines [BBB+93, BF01, DB88, DKA+23, FB95, Joe90b, Las90, PP93, Pras9, TB87, Yuk20, vOV96, vW84, BB83, CZ17, CLS85, Coh87, FW12, FSH11a, HP04, Joe89, KA08, LT09, LJG14, Pot91, SZBN03, YHB05].

Split [QCOS23, WGT09].

Split-Loehmann [QCOS23]. Splitting [XLYJ23, RHG+22, TBV12, VK61, YWVW13]. Spam [MEA+18].


Spreadsheet [Hud94]. spring [LBOK13, SLF08]. Sprite [ZWL22, ZWL22].

Sprite-from-Sprite [ZWL22]. Sprites [WCZ+22, ZSAF21]. square [CLC+20, OCNG21]. squared [LLZ+20, WPL06].

Squares [BIW93, DMZ+17, LZH+20, MHZ+21a, FCOS05, HFG+18, LPRM02, MZPS21, SMW06, WJL+20]. St. [BJ05]. Stability [YKGA17a, LLK+15, SMM+14, YKGA17b]. stability-based [SMZ+14]. Stabilization [CK20, TWLT19, BB14, FL11, GF12, Kop16, LGJ09, LGW+11, LYTS13]. Stabilized [CCW18, WMB19]. Stabilizing [DLK18].


ZHRB13, dGAOD13, vKXZ+13. Study
[CMS05, LJGH11, RGSS10]. stuffing [LS07].

stunts [TGLT14]. Style
[AONA22, BSM+13, GMHP04, HPP05,
HLV+17a, IWHH20, JPL22, LZCX19,
LHLF15, SPB+14, SLF22, XLZ+10, YJLL22,
ZTD+23, AWL+20, APCO21, AYL+21,
CWZ+21a, FTP03, GHBCO21, GAGH14,
HLV+17b, JCW+21, KGS+18, KAGS20,
LJGH11, LHP05, LKS15, LKWS16, MBB12,
NKAS08, PO08, SDKN18, SED16, SBD15,
WPP14, WYX11, XWCH15, XLIW20,
YN19, YM16]. Style-based
[GMHP04, APO21, GHBCO21],

Style-content [XLZ+10]. Style-Defining
[HLV+17a, HLV+17b]. style-synchronized
[KGS+18]. StyleCariGAN [JJJ+21].

StyleFlow [AZMW21]. StyleFusion
[KPCO22]. StyleGAN
[AZMW21, AYL+21, BAC+23, GPM+22,
JJL+21, KPCO22, TAN+21].

StyleGAN-Generated
[AZMW21, KPCO22]. StyleGAN-NADA
[GPM+22]. Styles
[YZZ+18, LP10, SHU+16, YYL22]. Styling
[CLX+22]. Stylisted [PAR21]. stylistic
[CCL12]. StyLit [FJL+16]. Styliization
[BLAE22, DSO2, FJL+16, FPBCO20,
GLZ+21, LYFD12, MYC+22, ZAJ+15].
stylize [ZAJ+15]. stylized [FJS+17,
KDMF03, LMBP+13, NPLX22, PMA+21, RTF+04, TiABI07, Wam16, dSAP08].

Stylizing [BCK`13, JST+19, EBGB14,
GLZ+21, SLL+21b]. Sub
[ND20, CMSA20, HA18]. sub-grid
[CMSA20]. sub-meshes [HA18].

Sub-Paths [ND20]. sub-band [LSA05].

Subdivision
[AB08, Che92, CV20, DLG90, Go85a,
HLG+22, Kla94, Lew87, LBHH23, Rap91,
dGDMD16, BFK+16, CADS09, DM13,
HSH10, ISD04, KP07, KSB98, KBZ15, Lev06,
LYLL08, LJG14, LS08, LSNC09, MMW23,
MRF06, MFR+10, MP09c, Nas87, NLMD12,
P008, PR97b, PS04, PBW19, SW05, SJP05,
VB06, VMW18, WP06, WWT+06, ZHX+07].

Subdivision-based [HLG+22]. subdivisions [GS85, PVR18]. SubEdit
[STPP09]. Subjective [AS+20, SY22].

Submaps [TZY+23]. submillimeter
[Was21]. Submissions [Ols88]. Subspace
[BJ10b, FW22, HTC+14, HZ13, HSL+06,
KD13b, LGW+11, MA07, NH22, PBB15,
SS19, TMKD15, AKJ08, BJ05, MHR+16,
RCP021, SSR20, SLW22, TO14, WJBK15,
WMW15, XB16]. Subspace-based
[SS19, SLW22]. substance [NZWC20].

substrate [PH15b]. substructure
[ZXC+18]. Substructuring
[PAK+19, BZ11]. Subsurface
[FHK14, DWP+10, HFM+10, PVB+06,
STPP09, VKJ19]. Subtle
[BMSG09, WRS+12]. subtractive
[MAY+20, ZJ18, ZZX+18]. successive
[FZL+15]. Suction [BCK+23]. suggesting
[LRFH13]. suggestion [CXV+15].
suggestions [CK10, JTR12, SSK+17].

Suggestive [DFRS03]. Sum
[MZPS21, BDD11]. Sum-of-squares
[MZPS21]. summarization
[DTP15, PCS23a, WWF+10]. summation
[ZB14]. Summed [NMLH14, NMLH11].

Summed-Area [NMLH14, NMLH11].
Super [BAC+06, CBD13, NYY04, SZD+20,
GGY18, LEP22, SDP+18, SXZ+20,
WGDE+19, XFT18]. Super-helices
[BAC+06]. Super-resolution
[SZD+20, GGY18, LEP22, SDP+18,
SXZ+20, WGDE+19, XFT18].

supercompressed [KPM16].
superimposed [AYL+12]. Superimposing
[BIO8]. superresolutioon [HLR+14].
supersampling [DVC09, DEM96, YNS+09].

SuperTrack [FBH21]. Supervised
[YZX+18, CHY21, FBH21, HSG13,
MCW+21, SAN23, SSK+17, ZWL22,
ZCB+22]. Supervoxel [HMM+21].

Support
[DWW+18, AFR+07, CK10, ISD04]. Support-free [DWW+18]. supported [SFLM04]. Supporting [Hi86, JW+23, MHS+19a, DPW+14, LPS+13, MIB15, VWHP12]. suppression [LSL+18]. Supra [WWH04].

Supra-threshold [WWH04]. SURE [LWC12]. SURF-based [LWC12]. Surface [BI92, BI82, CG89, CC23, DHB+16, DNZ+17b, DLG90, EC93, EK98, FNO89, FG90, FB95, GLL+16, HWZ+14, HOZ+19, HH16, HTCH15, HM20, HCH22, JW23, JWL+24, KM07, LXSW23, LZBCJ12, LGC+23, LSSW19, LCB96, MBT+15, Mi87, PM05, SJ22a, SO92, SYSP14, TG17b, VBFG12, WWX+22, WJHY23, XRW+22, XWD+22, YJY23, YXW+23, YIC+14, ZWK14, ZXLZ23, ZZL+23, ZXS+23, Zy88, dFP95, AMCO08, APL14, APL15, AAT13, AB20, AB02, ACA+19, ASL+17, BUSB13, BHM+18, BHK14, BLN+13, BHW13, BB10h, CBCG02, CSF12, CB13, CMSA20, CPS12, CMM14, DBG14, DNZ+17a, DTB06, DBG+06, DCF+14b, DZCJ22, EB14, FG14, GZ08, GWM+08, GTR+06, HTG14, HSTP11, HLZ10, HWW+22, HNB+06, HLZ+09, HZ82, HGMRT20, JCW09b, JSMF+18, KHS13, KG06, LDK+18, LDPT17, LKK+18, LPL+18, LF09, LTF18, MCK17, MFL17, Mck87, MASS15, MBBW02].

Surface [NGH04, OBS04, PIC+21, PO08, PKG06, RAM+21, RTO+10, RLZ+21, STJ+17, SAPH04, SS10a, SSZC01, SAC014, SLS+07, SAL+08, SC18b, SCGT15, SWW+20, SKM10, SS11, TBW003, TWGT10, TG17a, TGL21, VGB+14, VPG+09a, VMTO6, WZT+08b, WLZ+09, WYY+14, WJL+20, WVVH17, WFH+07, WPMR09, XDPT16, XZZ+14, XWWZ22, YHZ+14, YAB+22, ZJ18, ZMT05, ZM11, ZGW+13, ZQC+14, ZBG15b, ZHJC15, ZPKG02]. Surface-based [PIC+21]. Surface-only [DH+16, HM20]. surface-surface [CXZL23]. surface-tension-dominant [RLZ+21]. Surface/Surface [YJY23]. Surface2Volume [ACA+19].

SurfaceBrush [RRS19]. Surfaces [And82, AS21, AOBC15, BW93, BHN98, BS88, BS90, BSTY15, Che92, CGM91, DKA23, DWGM15, ESB19, FGC23, Fil89, JCY23, Joe90a, JHR+15, KPP17, KMM17b, LM91, LBHH23, LDW97, LC96, MHS+19a, MDH+23, MSSH92, NPP22, RSH18a, Rap91, RS14b, RNP+22, Roe89, SB05, Sar00, SLU+17a, Saco02, SG17, SJ1W20, SY22, TBBP16, VVHS12, WLJ+22, War92, WWX+22, AB89, ACX90, AA09, AK04, ASG10, BX03, BW13, BMBZ02, BHHI2, BWWM10, BFK+16, CF97, CS99, CPS11, DvGNK99, DJBJ19, EKS+10, EC96, EB08, EFM02, FCOAS03, FLHOC10, GSC21b, GOMP98, GG07, GKK05, HSH10, HC19, KBH12, KMM17c, KYYL08, KTT13, KCPS15, KLCP18, KP03, LCCS18, LJY+18, Lev06, LFS16, LPL+17, LB18, LPW+06, LPS+13, LJG14, LD89, LB06, LS08, LSNC09, LKY12, MGA+17, MV21, MRL+22, MI15, MRF06, MFR+10, MAB+15]. surfaces [Nas87, NISA07, NLMD12, PZ07, PCL+12, PLPZ12, PBDSH13, PSF09, PKD+19, PKPP21, POT17, PV06, POC05, PSB+08, PU06, PW19, RRS19, SHWP09, SF09, SPSH14, SLM+17b, SKSJ20, SJ22b, SOS04, SF07, SS10b, SJ+20, SCC+21, SRGB14, Sta03, TSN10, TGD18, TGL+02, TO02, VBCG10, VdF99, VWHP12, WMT05, WSM11, WC21b, War89, WDB+08, WG09, WGL+18, WZRY19, YHJ+14, YZ04, YT13, YBC21, ZMS18, ZZV+03, ZMT06, ZS00, ZHZ+07, vW09]. SurfaceVoronoi [WWX+22]. surfacing [PLS+15]. surfel [AD03]. surfel-bounded [AD03]. surgery [MCS15, TR98]. surgical [CAR+09]. surroundings [YAV+07]. Survey [DKHS14, Gre86, PCS+23b, GB08a].
suspended [FOA03]. SV [RGB16].
SV-BRDF [RGB16]. SVBRDF
[AWL13, AWL15, BJTK18, DAD+18,
DWT+10, GLD+16, GSH+20, GLT+21,
GLT+23, HHD+22, HJM+22, NLJG18,
Zha18, ZCD+16, ZK22]. SVG [YWH13].
SWAGAN [GHBCO21]. swapping
[BKD+08]. Sweep [CZS+13]. Sweeping
[vW84]. Swept [SAJ21]. swimmers
[MDZ+21]. Swimming
[SLST14, SHU+16, TGT11]. swings
[CB05]. SwingWrapper [AFSR03].
Switchable [SMH+11]. Switching
[GLX+22]. Symbolic
[EC93, BCT15, Gue07, Jia21]. Symmetric
[ASGS23, CC19, JTC09, vW09, GWAB19,
LF08, PLPZ12, Rus19, SR97, YTL18]. symmetries
[MHSH06, SHZ+20, THW+14]. Symmetrization
[MGP07]. Symmetry
[BSEH18, KLF12, LCF10, RS14b, BWS10,
CMZP14, LSS+17, MGP06, PZ07, PSS+06,
RVLO8, WWF+10, XZT+09, XZJ+12,
ZXJ+13]. Symmetry-guided [KLF12].
symmetry-summarization [WWF+10].
SymmetryNet [SHZ+20]. sync [SSKS17].
synchronized [KGS+18]. Synchronization
[Hil86, ELFS16, WSZ+14]. Synchronized
[KHKL09, SJA+20]. Synchronizing
[HLW+19, LJ14]. synchronous
[HLZ10, HZG08]. Synergizing [DXG+23].
synthesis [ACCO05]. Syntactic [SG19].
Synthesis
[ASHW23, ANBH23, AGL+22, AFP+95,
BSL12, CZX+16, CBYvdP08, DBP+15,
DWS+23, HM92, JWDL19, KLR+22, LW15,
LCL+23, LWL23a, LLX+01, LP02, MLS+23,
PNKT23, PQF+23, RSV+23, RO85, RO87,
SCQ17b, SOG+22, SWS+22, TZZ+02,
TCS+23, WBO8, WSML23, XAW+23, YLI12,
YBY+13, ZZZ+03, ZYM+20, ZFT+21,
AAL16, AYL+21, AVB08, AJM12, AFO03,
BSHK04, BDT+08, BNB13, CDSHD13,
CTL+21, CWL12, CT17, CLG+16,
CWTW17, DBS+12, DLL+15, DLKS18,
EVC+15, FP03, FH04a, FJS+17, FPBCO20,
FRS+12, FSL+15, FRS19, FAW19, FCW+17,
GGY18, GPD+18, GMP+06, HET+14,
HRRG08, HWRH13, HAB20, HSK16,
JYL09, JLML22, JBX+20, JHS12, KW16,
KCKK12, KGS+18, hKPS03, KLF+12,
KFCO+07, KP06, KSE+03, KEBK05,
LES09, LH05, LH06a, LH10, LSR18,
LDF14, LTK09, LWS02, LMM+22, LAZ+22,
LHR+21, LSA+16, LXX+22, MJ+08,
MWPZ09, MPP+18, MM08, MOSC+19,
MC12, MYH+10]. synthesis
[NSCL08, ØG12, PHL+09, PCSS06, PZ17,
PB02, RYL13, RZW+21, RCOL09, SHM+18,
SOC17a, TZN19, TOS+03, WZT+08b,
WYZG09, WHRO10, WSCR18, WQLJ18,
WHZ+08, WLHR11, WLRH12, WY04,
XKF+18, XYY+21, XUC+14, XBS+19,
YYTC12, ZG04, ZYSK21, ZMJ12,
ZHW+06, ZJJ14, ZBB+18, ZTF+18,
ZFWW18]. Synthesizing
[LK20, LHLY21, NSB13, RHDG10, SHP04,
SSKS17, YKH04, YYW+12a, CYT+18,
NRH17, SZZK21, SWL+22, WL21].
Synthetic [LCV+04, MHS+19b, PTSG09,
PC82, RKB+23, WGW+18, YNK+22,
ZMN+19, BDI+02, CNO8, IZ+21,
KFH11, OPD10]. Synthetic-to-Real
[YNK+22]. synthetic-vision [OPD10].
System
[AJS20, CM83, EHSV02, GAR+23, GF82,
LZCX19, SG86, Bly06, BTTF18, CSTP16,
DHH005, FNvD82, GPCP13, HGY17,
HFTF15, HFF16, HGW+11, HWR14,
HMT+15, JLF+09, KLM09, LCO4,
LGA+21, MGAK03, MP04, MIW16, MI07,
NQC+21, NJS+11, OEE+18, RRK+07,
RXL21, SPJ+10, SSY+04, TL04, TKS11,
WZK+17, WS99, YCL+17, ZPKG02].
Systematic [CZB13, GJZ21].
Systematically [BMM+21]. Systems
[FH97, GJB+20, JNK+23, LN84, PAK+19,
Ree83, WW82, ZHI+21, ACXG09, FLP14,
GH+20, HFF18, HDA17, HPC21, KSJP08,
T [CZ17, GBK05, HWB23, KPP17, KBZ15, SZBN03, SCF+04], T&I [NPP+11].

T-junctions [KPP17], T-Mesh [HWB23, KBZ15]. T-NURCCs [SZBN03].

T-Spline [GBK05, SCF+04]. T-splines [CZ17, SZBN03].

Tables [NMLH14, NMLH11]. tabletop [Ano03].

Tactile [LDS+16, TGZ18, BP12, SPGI13, TWZ20].

tag tags [MWH+09, RBvB+04]. Tailored [DXW+21, POAR12]. Takes [SCCB22].

taking [CLC96]. talk [SQRH+16]. Talking [YFFA21, FTZ+19, LCC21, ZHS+20].

talking-head [FTZ+19, LCC21, ZHS+20].


Tangent [BS88, CPW21, COS19, PP93, FSDH07, VB06].

Tangent-space [COS19].

tangents [HLHZ08]. Tangible [JPG+14, Ano03, GMP+16].

Tangle [NPP22, SP16].

Tanks [KPZK17].

TAP [HXC+20].

TAP-Net [HXC+20].

tapestries [BGSF10].

Target [FL04, GR5+17a, GR5+17b].

Target-driven [FL04]. Task [AvdP16, Cas91, XSZK23, CBvdP09, LLM21, RYPZ23, SKB+14].

Task-Analytic [Cas91].

Task-based [AvdP16, CBvdP09, SKB+14].

Tasks [GXSD23, BSL12, GSCO12, MTA+20, YKH04].

Tattoos [PCB23].

Tau [Las90].

Tau-Splines [Las90].

Taylor [ZRLK07].

TCB [ZCZ+22].

TCB-spline-based [ZCZ+22].

tearing [LLKC21, PNdJO14].

Technique [EM90, Ree83, Res87, JM12, JB02, KSHG18].

Techniques [And83, HL14, Jan91, Kaj83, Ols88, RO85, RO87, SWZ96, UBW99, CB04, IGLF06, JDR04, JASR99].

technology [BP12].

teeth [VPB+18, WBG+16, YSW+20].

tele [HYG+13].

tenetreiben. tele-registration [HYG+13].

teleconferencing [JLF+09].

Telepointer [RO94].

Telepointer [RO94].

teleport [LHLY21].

telepresence [GWN+03, LG+21].

telescoping [YCC17].

Templates [JMZ+22, JZvdP+08, KL+13, PWY14, ZHG+16].

temples [KPZK17].

tempoGAN [XFCT18].

Temporal [AECO15, JK23, LHC+22, LA+11, MKD+16, OHX+14, TD23, WKMH+23, WGP+10, BH21, BGSF10, BBK+15, BTS+15, CQSL21, DLX+21, GBA111, KKW21, LWA+12, LBQK09, MAC22, VBL05, WFS+09, ZRLK07, ZM13].

Temporally [ASC+14, HKA+16, LL+12, MNV+21, FXCT18].

tendinous [SSB+15].

Tennis [ZSAF12, ZYM+23].

tensegrity [PTV+17].

tensile [VMTF09].

Tension [BB83, DLG90, JW+24, MM22, XRW+22, AAT13, CMSA20, CWMR+21, GMB17, RZL+21, SZB18, TWGT10, WJL+20, ZQC+14].

tension-actuated [GMB17].

Tension-Compression [MM22].

tensioned [Coh87].

Tensor [DLW+22, HLW+19, PRK+17, SG17, TSA15, WLH+12, TS06, TS12, WWS+05, XZY+17].

TensorTextures [VT04].

terabyte [FSP+22].

terabyte-scale [FSP+22].

terahertz [WW13].

Terrain [GGG+13, LYvdPG12, PGP+19, BPvdP16, SPF+23, cWP10, DST09, CCG+17, GDG+17, LH04, PBvdP15, XZKL+20].

Terrain-adaptive [PBvdP16, cWP10].

terrain-optimized [XZKL+20].

Terrains [CJP+23].

tessellation [VdFG99].

Tessellated [NKS+23].

Tessellation [XLC+23, FFB+09, GBK05, HMAM09, LWL+09, LSN09, NL13, ZSO0, BA08, LL10].

tessellations [BLdG+16, LXY+16, ZMS18].

Testbed [WW82].

Tester [FHXW22].

Testing [LBW+23].

Tetrahedra [FAER21, FVR18].

Tetrahedral [HCG+18, KC23, SHG+22, ACSYD05, ATW13, JZH+21, KTY09, LS07, PRP+15].

Text-to-Image [ARMCO23, CAV+23, GAA+23].

Text2Human [JYQ+22]. Text2Light [CWL22]. textiles [NQC+21]. Textual [PABE+21].

Texture [CS00, DYT05, KPWG24, KEKB05, LLL+01, LPC+11, LHVT17a, MZD05, MHC+16, SCO17b, SS00, SWWW15, TBT08, TBS7, WK95, XZP+23, ZNZ23, AAL16, BKCO16, BKRT17, BNTS07, BD02b, CTW+04, CLKL14, CSHD03, DvGNK99, ESZ+17, FH04a, FCGH08, HP03, HRRG08, KBD07, KLF12, KFCO+07, KSG03, LH05, LH06a, LPRM02, LWS02, LHL04, LDHM16, LSA+16, LHVT17b, LFB+13, MWGZ09, MS13, MCHAM06, Nah20, PKCH18, RA06, SCO17a, DS02, SXD+12, TZZ+02, TOS+03, TTO9, WSH+16, WHZ+09, WY04, XXX12, ZG04, ZMT05, ZHZ+06, ZZZ+18].

Texture-Based [SS00]. Texture-lobes [LPC+11]. Textured [KKN+22, NDD+23, BGB+05, GWY+21, PKC+16, WM03].

TextureMe [KKN+22]. TextureMontage [ZWT+05]. Textures [VSW+23, AZP+05, AS02, BD02a, CGZ+05, gDGPR02, DYN03, FAW19, GP08, GP09, HDMR21, JDR04, JP02, KMB+09, KPM16, KSE+03, LHL10, LGG+07, MWT11, MWLT13, MZD05, MPH+20, NSX+18, ONOI04, PZM+15, PZ08, RCO109, SXD+12, TOI08, TZN19, TWY+20, TWZ22, WZYG10, ZZV+03, ZHHZ20].

Textureshop [FH04a]. texturing [CH02, GSV+14, LIY+22, PB02, VSLD13, XCOJ+09]. Thallo [MHZ+21a]. theatre [WL16]. their [Fat09a]. theme [WYW+10]. theories [LJGH11].

Theran [BTFN+08]. There [PVR18, ISSI16]. thermal [HZW12].

thermoforming [SPG+16]. thickness [ISN+20, YSC+16]. Thin [CSL+23, CCK+21, HWZ+14, LSNP13, WDK+21, ASL+17, ABO16, BMWG07, BDW13, CAJ09, CSvRV18, CNZ+22, CQD+18, Dav20, DWK+22, FSH11a, GRBN09, GSLF05, GFH+18, HLHR09, LCC+18, PNdJO14, RK13, VRBC18, VLD+13, WT08, WTGT10]. Thin-film [WDK+21]. thin-plate [FSII1a].

thin-shell [CQD+18]. things [Ia18]. think [BDM+20]. thinning [NSS+19]. Third [RSM+23]. thousands [FSP+22]. threads [BA+10].

Three [CKH18, CCW93, CGM91, COSL98, Day90, EM94, Gre86, JSMH12, SG17, WF96, BBO91, Boi84, IGLF06, SLWF14, UB18].

Three- [CCW93]. Three-Dimensional [CKH18, Day90, EM94, COSL98, JSMH12, BBO91, Boi84, UB18].

three-level [SLWF14]. threshold [WTH04, ZF03].

tight [DML17]. TightCap [CPY+22].

Tightness [CPY+22]. tilable [FLHC010].

tile [CML+17, WPC+14]. tile-based [WPC+14].

tiled [MS05, YBY+13].

TileGAN [FAW19]. tiles [KCODL06, LD06, CSHD03]. tiling [VW09].

tilted [XCW+20]. Time [ARMCO23, AndS3, AIH+08, BWC+23, BYG96, BJ05, BKCO16, CHK24, CWTW17, DNZ+17b, DLK18, DWS+23, DLP+23, GTR+06, GXY+17a, GZS+22, GNM15, GVN18, HXZ+19, HDMI].

KZSR16, KKL13, KKN+22, KJGP23.
KIM+19, LBK17a, LZY+21, MBGS15, MOR+18, Mey91, MU22, MNV+21, TZS+18, TSLP14, TCS+23, VTSS15, WLF+20, WS85, XLC+23, ZXTZ15, ZZZ+21, ABW+17, ASA+09, ADM+08, BWDL21, BHR13, BP08, BZ11, BMSR20, BAOR06, BM07, BK04, BBG21, CHWH17, CWLZ13, CHZ14, CBZB15, CWW+16, CKH18, CCWL18, CAD+21, CH02, CPD07, CBI13, CM11, CT05, CHPO7, DNZ+17a, DRvdP15, DLL+18, DYNO3, DHOO05, DKD+16, DDF+17, DCB+22, EMU15, FKY08, FYK10, GO12, GCB+17, GSKJ03, GRGC15, GXY+17b, HLX+21, HV04, HAK+22, HED05, HFF18, HRE+08, HHHW15, HDHN16, HSW+17, HKA+18, Hub96, HESL11, JBPS11, JSRV22, JP02, JTL+12, JKT+15, KWB+13, KNS+09, KUJH21.

time
[KCODL06, KRF+18, KAMJ05, LEN09, LH16, LES10, LZC11, LMLL21, LTK09, LLKP11, LHdG+14, LGL+19, LLJ22, LLX+01, LCH+21, LFTC13, LHLK10, LXC+15, LBK17b, LZh+20, LCX+21, LB06, LCC21, MMCK14, MHH+17, MBPY+18, MP04, MP08, MSH+17, MBB+19, MCK13, MRNK21, NSX+18, NMD+17, NOP+18, NZV+11, NZIS13, PZ08, POO8, PVG19, POC05, PYA+24, RMS+10a, RSV+23, RWS+06, RTK+15, RJ07, RRHL02, SAL+08, SZT+08, SGXT20, SHHW16, SCT+15, SL17, SSH18b, SKS02, SXH+21, SRNN05, SMRP07, TDSG15, TDL+18, TWH+22, TZN+15, TTT18, TPT16, TLP06, TS12, VBG+13, VRBC18, VSJ21, WKF+21, WAO+09, WWD+05, WTL+06a, WPP07, WP09b, WJBK15, WYM+16, WSJP17, WJ19, WMB+20, WXLY17, WGT+05, WOG06, WZN+14, WCRZ21, XUC+14, XYZ+17, YZX21, YZH+23, ZIT+18, ZZI+17, ZBYX19, ZHHZ20, ZZZ+23, ZHWG08, ZRL+08, ZNI+14, dASTH10]. time-critical [Hub96, LMLL21]. time-domain [WJ19]. time-gated [PVG19, WCRZ21]. time-image [BMSR20]. time-independent [BBG21]. Time-lapse [MBGS15, BM07, HAK+22, LEN09, SMRP07, TDSG15]. time-multiplexed [WGT+05].

Time-of-Flight
[BWC+23, GNHM15, GVNB18, HMI23, KZSR16, KJGP23, ABW+17, CHWH17, HHHW15, HMM+17, NZV+11, SHHW16].

Time-resolved [AIH+08]. Time-travel [LZY+21]. time-variant [WTL+06a].

Time-varying [BKCO16, GTR+06, BHR13, DRvdP15, HED05, ZYZ+17]. Time/Space
[BYG96]. times [SPDF13]. Timestep
[FSKP23]. tissue
[BBO+09, DFW20, KPM+17]. tissues
[GSKJ03, RTB17]. tool [DBWG15]. token
[Zit13]. tolerance [MCSA15, YRPF09]. tolerant
[SLWF14]. tomographic
[WLHR11]. Tomography
[SSW+23, GKH12, JYY14, RWL+22, ZIT+18, ZIT+19]. ton [CXW+05]. Tonal
[FL11, LFUS06]. Tone
[SW18, WC21a, ASC+14, BP06, EMU15, EKM17, FFLS08, KO11, LCTS05, MDD08, MAF+09, RSSF02, RTS+07, WYX11, YZWH12, ZF03]. tool
[BBR+21, BDM09, FH04a, JRT+15, MZB+17, WAC07, WZL+20, XFA12].
toolkit
[FH04b, MGDB05]. Tools
[BLA12, BD86, HA92, LFL+23, SB93, SLF22, PLKD18, RMD12]. toon
[ZLWH16].
tooning
[WXSC04]. Toonsynth
[DLS18].

TopoCut
[FDBH22]. Topological
[LDW97, VW94, vOV96, GMP09, LDK+18, NGH04, TR98, Xia21, ZCLJ20, VW95].

Topologically
[SH23]. Topology
[LDW97, VW94, vOV96, GMP09, LDK+18, NGH04, TR98, Xia21, ZCLJ20, VW95].

Topologically-Stable
[SH23]. Topology
[ALX+14, ABA02, CZXL23, DFL+15, HZCJ17, LDS+22, MHTC23, MB12, NHS+13, PSF09, Sar00, WKMH+23, YYJ23, ZJL14, ZSCM17b, ZHCJ15, AXZ+15, ABO16, BHK14, BW13, BHLW12, BBB10b, DRvdP15, JZH07, LHM09, LHZ+18,
MBF04, Mus13, NKJF09, QJ21, SLS+07, Sta03, WTGT10, WHDS04, YHZ+14, ZPBK17, ZSCM17a. Topology- [PSF09].
Topology-adaptive [MB12].
topology-aware [SLS+07].
Topology-based [DFL+15].
Topology-constrained [ZLJ+14, ZHCJ15].
Topology-controlled [HZCJ17].
Topology-driven [NHS+13].
topology-preserving [LHM09].
Topology-reducing [ABA02].
Topology-varying [PSF09].

Toric [GPSZ11, LC15, MGA]. ToRoS [MHCT23], torque [JWDL19]. Torso [LJL23]. Total
[MGDA+15, PEL+21, XYXJ12]. touch
[PRWH+18, RP09]. tourism [SSS06].
tourist [GASP08]. tower [DFL+15]. toy
[ZXS+12]. toys [MS04, M07, SWT+17].
trace [MKZ+21]. tracked
[EDR11, HR13, PFHA10]. Tracer [GIF+18].

Tracing [BK85, BK87, CFS+18, DLTW90, FHL+18, GHCC88, GRS+17a, HYOS3, JRRS21, Kaj83, KIM+19, Lea90, NID20, NKK+14, PP94, RS14b, RLU95, SLM+17a, TB87, VKJ+17, WQF+21, WHG84, vW84, BDT99, BSS+13, CRS+16, CXW+05, CT05, DHW+11, FSP+22, GRS+17b, HJW+08, HJ11a, HQL+10, HZ11, KMA+15, LAA+05, LADL18, LWL+20, MKD+16, Mor11, MRRK21, MH+16, NPP+11, PB+10, PCS+20, PBMHS2, RSH05b, SHHD17, SL+17b, SLWF14, SLW22, SWF+21, TOG22, WIK+06, WBS07, WWB+14, WSS05]. TrackCam [LWCT14].
tracked [CB04, JBM+17, PSK+16].
tracks [NDMKJ22]. Tracking
[BHLW12, WKHA18, AHSS04, BW13, CHSH21, CHZ14, CWWL18, CMSA20, CMMK15, DBG14, FBH21, HIW+18, HK10a, HMT+15, JTTST10, KRF+18, KHLN17, LWCT14, MB12, NSJ14, SWW+20, TBC+16, TTT+17, TA+04, TPT16, TTR+17, VGB+14, WP09b, WMB+20, WXLY17, WZC+22, WSS18, ZLWH16, ZBGB19].

TRACKS [BMWG07]. trade
[LDS02, SWC+18], trade-offs
[LDS02, SWC+18]. Tradecoffs [BYG96].

traditional [CWZ+21a]. Traffic
[SQSL22, LWL17, SWL11, WSL13]. train
[WPKL17]. Trainable [EGP02]. Training
[HL14, ZK22, MCS15, PCPW20].

Trajectories [PP+22, TFD+18, RH16].

Trajectory [GM84, HNH19, LH18]. Tran
[Ros20]. Tran-similar [Ros20].

Transactions [Bea88]. transcripts
[SBLD15]. Transfer
[AONA22, BBC+23, HLC+19, IWHH20, JPL+22, LFZ15, RCL+21, SHS+18, YJL+22, ZTD+23, ZHM+23, AWL+20, AHLG+13, ABW14, ACSM12, BVGP09, BRM+18, BSBC12, CNR08, DT05, FZL+15, GYQ+18, HPB06, HHP+21, HSC+22, JAM+10, JBP06, JAG18, JLM+22, KAGS20, KAMJ05, LEN09, LYY+17, LKWS16, MCW+21, ODA+15, PCS+20, PTMD07, SDPN18, SED16, SPB+14, SHS+17, SKS02, SLS03, SHHS03, SLW05, SSBD03, SLL+21b, SP04, SJA+20, TZN+15, TLJP18, TS06, WBS07, WWG22, AKZ+17, BHY15, FMR20, GO11, HJ11b, PS+06, YHC018].

Transferring [HLR+17, WAM02].

Transfiguring [KS16]. Transflower
[VPHB+21]. Transform
[GSC+15, LLF+20, LWS+15, PP94, Pag98, WWWG22, AKZ+17, BHY15, FMR20, GO11, HJ11b, PS+06, YHC018].

Transformation
[NN90, YYL+19, ZMW+23, APCO21, DT05, WKR99, WGT+05].

Transformations [BSN16, NN90, Pat85, Pat87, Tur82, Ale02, BSB17, CPS11, JBK+12, LSS+17, NRC21, Spr82, VMW15].

transformed [HDH16]. Transformer
[HZL22, LLP24, PQF+23, FYK10].
Transformer-based [LLB24].
Transformers
Transforming [Xzym18]. transforms [Lmamah18]. Transfusive [Yjhs12].

Transient [Ih20, lrt+14, bl15, hgh13, jmm+14, ohx+14, pkjhk15, ykc+21].

Transition [SySp14, twth+22].

transitions [Bl12, ddd+14, wb08]. translating [cl+13]. Translation [lxz+23, cly18, ftp03, hpp05, myc+22, wss+19, yzx21]. Translational [Lw15].

translucency [Batu18]. Translucent [ba15, irn+22, rt90, dj11, dj05, gxz+13, gll+04, hv04, jb02, prj+13, wtl05, wzt+08a]. transmission [aar05, kv05, mp04]. transmittance [Kdpn21, vjk21]. transparent [Lw+l20, soa11, wZq+18, ytbk11].

Transport [brsm22, BJN18, dhk14, LR15, rlg+20, sgss22, shs+18, xly+22a, zft+21, bh21, bj17, bvpPPh11, BPC16, BC19, DHS+05, Gks12, gldz15, HP12, HKD14, ha18, Hxc+20, izt+07, jm12, KHD14, KGH+14, lccs18, leh07, lzt+08, LKL+13, Lip18, msrb07, mcsk+17, MRK+14, MGJ19, NG18, NScl08, OK10, ORK12, OHX+14, OHHD18, Pan17, PML+09, QSh+15, RHJD18, SNM+13, SHS+17, SOHK16, SV19, sy21a, vks+14, VK16, WDT+09, WHY20, ZSG21, dGBOD12, LLR+15].

transport-and-pack [Hxc+20]. transport-based [SV19]. transportation [SdgP+15]. TransPose [Yz21]. Trap [PPF+22]. travel [Lzy+21]. traversal [BAm14, NPP+11, PBvdP15, SNCh08, WIK+06]. treatment [BFA02, HVTG08, Kk87]. Tree [Lls24, Shn92, wlx+18, AMA+19, B004, CNX+08, LGB+21, LYO+10, LPC+11, MGT+03, NFD07, PHL+09, PNDN12, PSK+12, PHN+14, PJJ+17, PHBC21, Tzw+07, TFX+08, WLLS22, XLJ+09, ZHWG08, Jp04]. Tree-Maps [Shn92].

tree-modeling [NFD07]. TreeJuxtaposer [MGT+03]. treemaps [BSW02].

TreePartNet [LGB+21]. Trees [Hts+22, AGDL09, DVs03, DIP+18, LBAD+06, LDS+11, LKK+21, LMBP+13, PSK+12, PHN+14, RMD04, XGG07]. triage [CYW+16]. Triangle [Ls00, SSI0b, ULP+15, AFSh03, CSN+12, GLLR11, Lzkw10, PPW18, QHY+16, SNB07, SW05, SC02, SOA11, SS21, SSP08, Sgc18, SP04, WZH09]. triangle-oriented [QHY+16]. triangle-quad [PPW18].

triangle/quad [SW05]. Triangular [Sar00, FKy+10, Jsw05, Lip12, MC21, PU06, YHB05, ZFO+22]. Triangulated [RS14b, HR05]. Triangulating [FM84, Ws85].

Triangulation [Ci84, EPo91, KLN91, WxW+22, dFP95, FAB+18, HSG+19, LPS+13, RAM+21].

Triangulations [Kai14, LFH17, Pet01, SG01, dGMMD14, Ale19, Ale20, ILsS06, MmdGD11, SSC19a, T22]. trichromatic [RZK11]. trigonometric [PKH15].

trilinear [Csé19]. Trim [VKW+23].

trimmed [LCB19, SFL+08]. trimming [GBK05, SF09]. trimodal [YCL+20]. Trip [Pra89]. Triple [NRH04, SR09].

triple-product [SR09]. TriWild [HSG+19].

trouble [DBW15]. True [RC22].

True2Form [XCS+14]. truly [MMG06].

truss [SHOW02]. try [LVKS21]. try-on [LVKS21]. TryOnGAN [LVKS21]. tuner [CLD+13].

Tuning [GAA+23, RMBCO23, VKM+23]. Tunnel [LBW+23, DLScS08, She13]. turbulence [BWD11, CQD+18, KTTG08, KTT13, MBT+15, NScl08, PtsG09, PTC+10, SDKN18].

Turbulent [LWP+23, LLD23, LCP+20a, LLDL21].

Turning [BLCD02, SJS+11, WX91].

tutorials [GAL+09]. Tutte [AL15, AL16, AKL17]. TV [FMR20, MP04].

twice [YRPF09]. twilight [HMS05].

TwinTex [XZP+23]. Twistable [JS11].

Twister [LKG+03b]. twisty [SZ15].

Two
[AWL15, BPD06, Gla90, GWBN24, JTMW20, Las90, LD13, LD23, QZZ22, RMSG+08, SJ94, SG11, TFD+18, THG99, WCL+23, ZLW+18, ZSCM17a, ZSCM17b, AMB+21, BB12, FQL+20, Gal99, GLT+21, HP17, HTYW22, HFG+18, IGLF06, LWS02, LCD+20a, LK20, LMLD22, LKG+03b, MDB+19, NAI+18, NGL10, NO13, RRC+16, TB20, WAH+10, WGH21, XNY+16].

two-continua [NO13]. Two-Dimensional [Gla90]. two-handed [LKG+03b].
Two-layer [LD13]. two-level [LWS02]. Two-Phase [LD23, BB12, LMLD22].
two-piece [AMB+21, NAI+18]. two-player [WAH+10, WGH21]. Two-Point [TFD+18].

Two-Scale [ZSCM17b, BPD06, SG11, ZSCM17a, HP17].
Two-shot [AWL15, XNY+16]. Two-Stage [QZZ22, ZLW+18, HTYW22]. two-stream [GLT+21]. Two-Way [GWBN24, RMSG+08, WCL+23, FQL+20, HFG+18, LCD+20a, NGL10, TB20]. Type [LDW97]. typefaces [Sha03]. Typography [IVH+23].


uniform [AVR+22, CADS09, LFS16, WW11]. uniformity [PBC+22]. uniformly [HRV+18]. Unifying [KGH+14]. unit [DFM13, HAM07, WSS05]. units [LHLK10].
UniTune [VKM+23]. unity [OBA+03]. universal [CLF+18]. Unknown [CHTK24, DCP+14b, XDPT16, XZY+17, ZSD+21].
unlabeled [XWC15]. Unmixing [AAPS16, AASP17b, AASP17a, AAPS17].

Unmixing-Based [AASP17b, AASP17a]. UnMousePad [RP09]. unordered [SSS+08]. unorganized [HLZ+09].
Unoriented [WZX+23, HWW+22]. Unpaired [AWL+20, CLY18, GYQ+18]. unparameterized [gDGR02].
Unstructured [BBPP10, JDH+22, JGMR23, ZDF+23, GCD+20, HJM+22, NLGK18, PKC+16, TKT12, YAB+22].
Unsupervised [CR23, CPW21, HFW+19, LKF+20, SvKK+11, WSH+16, YC21, BME21, FYY+18, HWH+18].


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<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Authors</th>
<th>Year</th>
<th>Journal</th>
<th>Volume</th>
<th>Issue</th>
<th>Pages</th>
<th>Notes</th>
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Zhu:2014:MMC


Zhu:2021:BGB


Zell:2015:SSE


Zhao:1994:IKP


Zhu:2005:ASF


Zhao:2013:IAS


Zhang:2014:PFS

ZHANG:2015:RMV


ZHAN:2018:BCQ


ZHU:2015:SRB


ZHANG:2020:CD

Zheng:2020:NLF


Zheng:2012:IIC


Zhu:2021:NCL


Zhang:2019:IRT


Zhi:2022:SSA


Zheng:2012:IIC

Zhou:2016:SPS


Zhao:2018:WCP


Zeng:2020:CFG


Zhang:2022:MGD


Zhou:2023:GHQ


Zou:2016:LCC


Zoss:2022:PRF

Gaspard Zoss, Prashanth

Zehnder:2016:DSS


Zehnder:2022:SSG


Zirr:2020:PDI

Zhang:2021ASM

ZDF+22

Zhang:2023PSQ

Zollhofer:2015SBR

Zhang:2014LBC

Zhang:2023PPS
Zhang:2022:IPM

Zhou:2003:IMT

Zhang:2010:PRH

Zhang:2019:CDF

Zhao:2021:NLT
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Zsolnai-Fehér:2018:GMS


Zelinka:2002:PGP


Zelinka:2004:JMB


Zhao:2016:CFS

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Zhong:2013:PBA


Zhou:2023:CDL


Zhou:2016:MAS

Zhao:2018:SDA

Zou:2015:TCS

Zhao:2016:RTC

Zheng:2020:RTR

Zhou:2005:PSF

Zhang:2010:WBA

Zheng:2023:NOO
Zhou:2018:SDC

Zhang:2021:JCD

Zhou:2009:RIR

Zhao:2013:MFT

Zhu:2018:SDI
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Zheng:2009:HF


Zheng:2010:RBF


Zheng:2011:THQ


Zheng:2012:EBS


Zeltner:2018:LLC


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Zhao:2012:SAS


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Zhou:2013:DSR

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Zhou:2014:CMO


Zhou:2022:LAT


Zehnder:2017:MDF


Zitnick:2004:HQV


Zhao:2016:FPY


Zhu:2013:NGS

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Zhang:2022:FAI


Zhu:2014:AIE


Zhong:2021:AGO


Zhang:2022:FAI

ZLC+22


Zhu:2015:CNN

ZLQF15


Zhao:2016:PPL

ZLW+16


Zhang:2018:TSS

ZLW+18

Lvmin Zhang, Chengze Li, Tien-Tsin Wong, Yi Ji, and


Zehnder:2018:ARS

Zimmermann:2019:PRA

Zhu:2017:PIE

Zwicker:2002:PIS

Zheng:2023:LAS

Zhao:2023:LPR

Zhou:2013:WCS
Zhu:2014:CST


Zheng:2019:CAG


Zhang:2023:DPG


[ZS00] Zinke:2009:PAP


[ZRLR09] ZRLK07


[ZSAF21] IZH2021:VCV

Zhu:2017:TSTb


Zhang:2004:SFH


Zhang:2021:NNF


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Zheng:2010:NLS


Zhang:2014:LDC


Zhao:2023:UAS


Zhou:2018:SML


Zhang:2023:SSR

Zatzarinni:2009:RAE


Zhang:2020:OFF


Zhao:2016:DSP


Zheng:2022:SHA

ZHONG:2018:CHD


ZHANG:2022:SSC


ZHOU:2021:VFA


ZHANG:2023:FGR

Zhang:2018:MHR


Zhang:2016:RBI


Zhao:2022:COD


Zhao:2020:RGG

Allan Zhao, Jie Xu, Mina Konaković-Luković, Josephine


Zhao:2020:RGG


Zhang:2015:OSA


Zhong:2023:CPE


Zyda:1988:DAC


Zhou:2015:GCD


Zhu:2017:DDS


Zhang:2020:LMA


Zhang:2020:DGM

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Zhong:2014:SFB


Zhong:2021:CAP


Zhang:2021:MNM


Zinke:2008:DSA


Zhang:2021:PSD

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Zhao:2021:SRB


Zhao:2013:RRP


Zhong:2023:VVS


Zhu:2023:NCP


Zhang:2021:SDV


Zhang:2003:SPV

Zheng:2022:CRM


Zhu:2022:PLD


Zhang:2012:VMD


Zhao:2018:DDS


Zheng:2021:EDM


Zeng:2009:IPP


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