Title word cross-reference

2 [KPSL10, KHJK13, LPR06]. 3 [AW15, AWR18, BSW10, BSHW14, EBPJ16, GLT05b, GVC+17, HOH15, HAHG17, JDR08, KPSL10, LDDR18, Lav09, MSS+22, NFD+21, OR04, Ste15, SK16, VSKL17, WPDH14, WBNF06]. K [KDK+16].

1994 [Bar05a]. 1996 [FTB05, WK05b]. 1997 [Brec05, MPC05]. 1998 [BM05, EM05a, Fer05].


Actuators [EAAP+22]. Adaptation
[PUC+24, RBC14]. Adaptive
[BMB19, FO23, LFM12]. addressing
[GTAE04]. Adjustment [JWA19, JDKN18].
Adult [JAA+16]. advantages
[WWA11]. Aesthetic [ZY+17, TJL+11]. Aesthetics
[HZD23, ZYJ+22]. Afect
[CR22, LCC15, GNP+10]. affected [TSC13].
Affective [LCC15, SCM18, WKM+17,
KW09, MDR10]. Affects
[LVV+20, ZOH+15, ZNWK12]. Affordance
[LRB15]. After [FM05, SB12]. Agency
[BLKD24]. Agent
[AONB17, EBA+21, JOZ+21]. aid
[SHSH08, RDF11]. aided [SDW05]. Air
[VVC+22, HDF+23, MHPM23, PCK08,
SHHF+22]. al [BM05, FTB05, SCS05].
Albums [KPL+19]. algorithm
[MP09, SGF+10]. Algorithmic
[CPVC19, WKM+15]. Algorithms
[HBM+14, HFJS09, KYL+07, OAD+12,
PJN+11]. Alignment [USA20]. Allowing
[BDR+21]. Alphabet [PVK20]. Alty
[Vic05]. Ambient
[DBR21, KDK+16, DCR06].
Ambient/Focal [DBR21, KDK+16].
Ambiguities [WBHP20]. American
[FWS+23]. Among [FWS+23]. Amplitude
[MT/E+24]. Analysis
[ASG+18, BCD15, BH17, CLR10, EKL+21,
FZL20, FK19, MMSO15, NOSS17, RTSW18,
TMM17, BMGC05, CWB10, FCH09, FBT05,
MB04, MP09, TKK+13]. Analyzing
[NGJT13]. Angiography [ABK+15]. Angle
[Ste15, HS12, TSRD07]. Animals [SNW16].
Animated
[HCKH16, BAMB13, HJO+10, WBCB08].
animating [TCMH11]. animation [RO09].
Animations
[KMH+19, KVDE19, VHBO14]. anomalies
[HJO+10]. APGV [MB10]. APGV07
[FL09]. Appearance
[APK15, FWS+23, KHH17, WDLC24].
Application [SHHF+22, AMR06, Lav09].
applications [KHJK13]. Applied [FL09].
Applying [MB04, PI08, YBC13].
Approach
[SJ18, TB24, BGL+08, GEMA13, MO09b].
Appropriate [IOYK19]. approximate
[YCK+09]. approximating [JDR08]. Area
[MW15]. arm [VGB10]. arousal
[VSCM12]. Arrow [USA20]. Art
[SNW16, SM0+10]. Arteriovenous
[ABK+15]. Art [TKK+13]. Artifacts
[HOH15, PMS17, TMM17, MGM12].
Artistic [WBHP20]. Artists [SNW16].
Arts [PHRE15]. assess [SAB07]. assessed
[VCR08]. Assessing [BLKD24, HBW11,
HBF16, TCGC19, WTVN16]. Assessment
[BMB19, GVC+17, NF+21, VSKL17,
ZLQ+19, APP07, DCN+06, WK05a].
Assistants [RL17]. Assisted [DCRS15].
Association [KNI22]. assumptions
[MRT+10]. asymmetric [SMI06]. Attacks
[MJP+24]. Attention [BFSV16, BH17,
DBR21, HHNOP19, KDK+16, O’S05,
ZYJ+22, FRC10, GMT09, HCS10, RTPG11].
Attentional [RTPG11]. Attraction
[FWS+23]. Attractiveness
[OEMO16, ZNO+20]. Attributes
[FK19, LZL17]. Audio
[MSHLR16, RBCK12, BSVD10, LZG+13].
audio-visual
[BSVD10, LZG+13, RBCK12].
audiovisual [BJK13, GLT05b]. Auditory
[AL15, CR22, FR08, GWFL22, OR04,
RFR09, AZ10, Bar05a, Bar05b, BMGC05,
BM05, EM09a, GDBP13, GLT05b, KW05,
MB04, NW08, SCG05, SC05, WK05a,
DFJ+20]. augmentations [KMHO13].
Augmented [AL15, GRM+21, GSCR23,
RH+19, WC22, WDLC24, HFJS09,
KWSS08, KMH13, SDW05].
augmented-reality [KWSS08].
auralization [VA05, Vic05]. Author
[GLT05a, MPC05, HR05b, Vic05].
Automated [HBK+21, KDCM15, SM0+10]. Automatic
([CEN+23, JWA19, SWA14]. Comments [Bar05a, BM05, Bre05, BS05a, EM05a, Fer05, FTB05, SCs05, WK05b, vdD05a, GLT05a, HR05b, MFC05, Vic05]. Communication [AONB17, SXsCS15]. Comparative [BMB19, DK19, HBM+14, TMM17, AMR06]. Comparing [NCVW10, OAD+12].

Comparison [BYB18, GATM18, GLT05b, KCK+18, NPKR23, NFD+21, SNW16, SB12].


Comprehension [BGK17]. Comprehensive [ATSD23, Bar05a]. compressed [SMI06]. computation [TGj08]. Computational [FRC10, HZD23, KT21, WL21, ZY+17, BGL+08, PI08].

Computer [DCRS15, FWN+14, FWS+23, HBF16, JOZ+21, SGHL+19, VCA16, SDW05, SII04, WBC+07]. computer-aided-drawing [SDW05].

Computer-Assisted [DCRS15].

Computer-Generated [FWN+14, HBF16, SGHL+19, JOZ+21, WBC+07]. concurrent [MB04]. Conditions [BYB18]. conferences [KW05]. configuration [BS05b].


Consumer [VCA16]. Consumer-Grade [VCA16]. Contact [CYK+21, SAB07, WH08]. Contact-type [CYK+21].


Crystallization [HR05a]. cue [FCH+07, KBP+13]. cue-based [KBP+13].

Cueing [BJK13, RTPG11]. Cues [AWR18, CEN+23, FB05, KHW+15, MSH16, RKS16, USA20, EML13, JSHG08, LSRR13, PCK08, RV05, RFR09].

Cunningham [SCS05]. cursor [LBT08].

curvature [AASH+12]. Curve [AASH+12].

Curved [ZB17]. curving [KBL+06].


D

[AW15, AWR18, BSW10, BSHW14, EBPJ16, GLT05b, GVC+17, HOH15, HAHG17, JDR08, KPS10, KHJK13, LPR06, LDDR18, Lav09, MSS+22, NFD+21, OR04, Ste15, SK16, VSKL17, WPDH14, WBNF06].

Dark [EKL+21]. Data [BMGC05, BH17, FBT05, NW08, TB24, Bart5b, FTB05, HDH10, LME10, MP09].


Dependencies [VCR08]. Dependent [MSS+22]. Depiction [WBNF06]. Detail [PDZ05]. Detection [EDAM+24, HDF+23, MGM16, NJS06, PMS17, VCA16, GDBP13, KSM+05, LZZ+13, WMA12, WMS08].

Determine [CKW05]. Development [HJ07]. Device [CYK+21, LKTH06, SHBK05]. Devices [MSHLR16, AAM08]. Diagrams [WB04].

Difference [DCRS15, UHWT21, LPT+06]. Differences [RNHL16, RPH10, WLDC24, FCH+07, TGT+09, ZCRTW12]. Different [BYB18, JAA+16, TMM17, TSC13].

different [ZNWK12]. Difficulty [PK20]. Diffuse [TGG+20]. Dimensional [LZZ+17, HR05a, WMV05]. Dimensions [TGG+20, WM08]. Direct [FM05].

direction [BBS+06, MBG09, PI08]. Disc [BTD20]. Discerning [KDK+16].

Discrete [MW15]. Discrimination [CEM24, RM16, SK16, TSRD07, BSH+06, HJJ07, VGBF10]. Dismounted [GHS+20].

Disparity [KRV+14, CLR10]. Displacement [CYK+21, KBP+13, MGM16, DFZ+05]. Display [BBE22, IOYK19, LPHL05, MSS+22, OOAY22, RTJ+21, Bar05a, Bar05b, BS05b, BS05a, DFZ+05, EML13, GDBP13, GLBR10, HJ07, KW05, SCS05, WMV05, WCCRT09].

Display-Size [MSS+22]. Displays [ATSD23, BSH18, EKL+21, HOH15, HAHG17, JWA19, LLBM15, MD05, MGVM16, NMVRB20, SAW14, WPDH14, WC22, WRHS18, BM05, CLR10, HHL10, LFM12, MLK+06, PCK08, SCG05, WK05a, ZHNW12]. Disposition [BLK24]. Distal [RTPG11]. Distance [AL15, BYB18, KCK+18, LWW18, MD05, PKR05, FR08, FLKBO7, GNP+10, KTCR09, NAB+11, NZG+11, RBCK12, SCRTW05, WCCRT09, ZNW12].


DNN [DK19]. Do [EBA+21, RDF11, SB12]. Does [AAZMF21, DBR21, DFJ+20, GNP+10].


Earcon [MB04]. earcons [MB04]. Edge [EDAM+24]. edges [ACMS10].

Editors [VBB04]. Editorial [Bod21, Int06, MB10, PK07, RB04, RB08, Rus05, Tho07, Bo09, CRM09, FL09, HE05].

Editors [IG15]. Editors-in-Chief [IG15].

Edwards [EM05a]. EEG [MGVM]. Effect [BRM23, CEM24, FWS+23, HHNOP19].
MJP⁺24, NP15, RO09, SXCS15, WDLC24, ZHRM15, ZNO⁺20, AJML13, CWT⁺05, MJH⁺09, PJJ⁺11.  
**Effectiveness**  
KWS08, PW10, ZCRTW12.  
**Effects**  
BB16, BBE22, JLS⁺17, JOZ⁺21, KMH⁺19, KLL24, KSLM15, LKTH06, LWK18, LMM⁺22, MSS⁺22, MR18, NW08, NZG⁺11, OOAY22, PJGE21, RTJ⁺21, RRM⁺16, SM06, SWA14, EPO11, GTAEO4, KTCR09, WCCRT09.  
**efficient** [LPO09].  
**Efficient** [KLN22].  
**Ego-centric** [LLBM15, RBCK12].  
**Elastic** [AJML13].  
**Electro-ocular-graph-based** [WMA12].  
**Electro-myographic** [NJS06].  
**Electrostatic** [IOYK19, OOAY22].  
**Electrostatic-friction** [OOAY22].  
**Electrotactile** [BRM23].  
**Electrovibration** [BRM23].  
**Embodiment** [EBP⁺21, KSLM15].  
**Embodiments** [AONB17].  
**Emotion** [GFD⁺15, SZ22, TB24, MJM⁺09].  
**Emotional** [WK⁺15, NTKA12].  
**Emotionally** [WK⁺17].  
**Emotions** [ZHRM15, GEMA13].  
**Empirical** [EBPJ16, TNE20, VA05, BSW10].  
**Employing** [MRT⁺10].  
**Emulating** [ECOG11].  
**Enabling** [SGS⁺11].  
**Encoded** [WMS08].  
**Encoding** [BDW⁺23].  
**Engine** [PMS17].  
**Enhance** [RVS09].  
**Enhancement** [HAHG17, BC05, Bre05].  
**Enhancing** [AKB⁺15, MI07].  
**Enzymes** [KSM⁺05, PCK08, ZAAC12].  
**Entire** [ONS12].  
**Entropy** [SMS13].  
**Entropies** [KDS⁺15, ZZ13].  
**Environment** [AL15, GATM18, JOY⁺18, KLL24, RSM⁺15, APP07, LSRS10, MTRC⁺07, MRT⁺10, RPH10, WBN⁺11].  
**Environments** [BSHW14, BYB18, EBPJ16, GWFL22, HINOP19, JKB17, KPR22, LRB15, RBC14, RRM⁺16, SXCS15, BB13, BSVD10, FFW07, FCH⁺07, FLKB07, GNP⁺10, HBW11, JWB12, KBP⁺13, KCR608, LPO09, LBWP07, MBCW10, MC05, NAB⁺11, NZG⁺11, PK07, PI08, PKCR05, RBC12, SCRTW05, SAB07, SG⁺11, WCCRT09, WNW⁺07].  
**error** [LPO09].  
**errors** [RO09].  
**Establishing** [TUG⁺20].  
**Estimates** [EDAM⁺24].  
**Estimating** [GRM⁺21, RLTS04].  
**Estimation** [BYB18, CEN⁺23, FLKB07, LZL17, RNLH16, GDBP13, GNP⁺10, LXXB10, NW08, RLH⁺08].  
**Estimations** [RLNH16].  
**EuroHaptics** [HE05].  
**Evaluating** [APK15, ALN⁺21, AK16, BGK17, HBK⁺21, HH005, HCKH16, KPS10, KYL⁺07, LCC15, MJH⁺09, RLV⁺10, SD22, WBCB08, ZCRTW12, BMA05].  
**Evaluation** [BMB19, BM05, BTDB20, B22, EML13, EJP16, JDR08, LPT⁺06, MLK⁺06, MR18, RTSW18, VGBF10, VHBO14, WBC⁺07, WBN⁺11, YLY⁺24, ZYH⁺17, AR08, BBD⁺09, BC05, DFZ⁺05, HJ07, HDH10, LME10, SGL⁺10].  
**Evaluations** [NCW10].  
**Event** [LZG⁺13].  
**Events** [DFJ⁺20].  
**Evidence** [WAH⁺15].  
**EvoFIT** [FHC04].  
**Evoke** [KI09, MAYKM13].  
**Evolutionary** [FHC04].  
**Examining** [DBR21].  
**Example** [CSUN05, KHH17, SD22].  
**Example-Based** [CSUN05, KHH17, SD22].  
**Exeracting** [DFZ⁺05].  
**Experiences** [SB12].  
**Experience** [RKP22].  
**Experiences** [VSCM12].  
**Experiment** [RPH10].  
**Experimental** [ARAP⁺18, WKO5a].  
**Experiments** [OR04, GB08, WMV05].  
**Experts** [DCRS15].  
**Exploiting** [HCS10].  
**Exploration** [PJGE21].  
**Exploratory** [CBW10].  
**Explore** [CBW11, WBN⁺11].  
**Exploring** [AZ10, Fer19, GWFL22, KLL24, MC06, NOS07, ZHRM15].  
**Exposure** [SWA14].  
**Expressibility** [AONB17].  
**expressionism** [SMO⁺10].  
**Expressions** [CKWB05, NP15, GEMA13, KWI09, WBC⁺07, WBCB08].  
**Expressive** [ZMM19, MDR10].  
**Extended** [DCRS15].  
**CEN⁺23, EKL⁺21, ZLO13].  
**Extension**
Fabric [KH17]. Face [FW+14, FZL20, HBK+21, MJF+24, NP15, VCA16, ZC06], BS06, OAD+12, PJN+11, SB12, ZLO13].


Facilitate [ABK+15, AC11], facilitated [FR09], facilitation [BGW11]. factors [RSPA+06]. False [AK16], familiarity [ZLO13]. fast [ONS12], faster [LZG13]. faster-than-real-time [LZG13].

Facial [Fer19]. Feedback [ARAP+18, BCB20, BB21, EBPJ16, FZL20, KBL14, PTP14, AZ10, KL06, LKTH06, LBWP07].

Feasibility [LPHL05]. Feature [BH17, FMM21, GBA17, PK20, WKM+17, ZLQ+19, CKWB06]. Feature-Based [GBA17]. Features [FKM17, SWT+23, ZC06].

FechDeck [Fer19]. Feedback [ARAP+18, BCB20, BB21, EBPJ16, FZL20, KBL14, PTP14, AZ10, KL06, LKTH06, LBWP07].

Facilitation [BGW11]. Facilitate [ABK+15, AC11], facilitated [FR09], facilitation [BGW11]. factors [RSPA+06]. False [AK16], familiarity [ZLO13]. fast [ONS12], faster [LZG13]. faster-than-real-time [LZG13].

Fusion [ZLQ+19].
Gröhn [GLT05a]. grounding [YB04].
Guest [BO09, CRM09, FL09, Int06, Rus05, Tho07].
Guidance [GWFL22, GATM18], guided [HCS10, ZLWZ24]. Guidelines [WC22, CST+10].

Hair [RTSW18]. Hand [Fer19, KPR22, RVH+19, SHHF+22, WTWN16, AAM08, VGBF10]. hand-arm [VGBF10], hand-held [AAM08]. Handles [SCM18]. Handling [MO09a].

Handwriting [VVC+22]. Haptic [BSH+06, BCD15, BB21, CYK+21, EBPJ16, MT:E+24, RTJ+21, SHHF+22, SXCS15, AJML13, BTDB20, CWT+05, CKWB06, CWB10, DKR+05, GEMA13, HDH10, JSHG08, KSM+05, LBT08, PDZ05, RFR09, SHBK05]. HapticWalker [SHBK05]. Harmony [MP20]. HDR [APK15, AK16, KY+07, SDBRC13]. Head [ATSD23, BBB22, CEN+23, EKL+21, JWA19, JKB17, LCC15, LLBM15, MD05, NMVRB20, WRHS18, JWB12, LAE09, RPH10, WCCRT09, ZNWK12].

Head-Mounted [ATSD23, EKL+21, LLBM15, MD05, WRHS18, BB22, JWA19, NMVRB20, WCCRT09, ZNWK12]. Head-Worn [JKB17]. Heading [APP07, KBL+06]. Heads [CEN+23, CMR+05]. Headsets [DKM21].

Health [FWS+23]. Height [LLBM15]. held [AAM08]. Help [ASC21]. Hermann [HR05b]. Hero [KHW+15]. heuristics [BSW10].

High [APLR17, HNT+22, KDCM15, EML13, HCS10, HR05a, MMS06, NCVW10]. high-dimensional [HR05a]. High-Dynamic-Range [APLR17, EML13]. high-fidelity [HCS10]. High-Level [KDCM15]. Higher [WAH+15]. Highlighting [KM17]. Hint [ZLWZ24].

Hint-guided [ZLWZ24]. History [DBR21]. HMD [BYB18, KTCR09, LRB15].

HMD-Based [BYB18, LRB15]. HMDs [LWK18]. holes [LBT08, VVHV10]. holistic [FHC04]. Horizon [MD05]. HTC [KCS17, KK19]. HTTP [BMB19]. HTTP-based [BMB19]. Human [ASG+18, BLKD18, BDW+23, DK19, EDAM+24, FWN+14, HBT+21, KMH+19, KM17, KVDE19, LDDR18, NOSS17, SK18, SNW16, SZ22, TVR+11, UHWT21, WZA+23, DKR+05, ECOG11, HJO+10, JSG09, KVJG10, LZG+13, SI04, TJJ+11, VGBF10]. Human-inspired [TVR+11]. Human-like [WZA+23]. Human-Machine [KM17]. Human-Perceived [LDDR18].

Human-Robot [SK18]. Humans [FWS+23, PSB+23, ZHRM15, ZM19, OAD+12, SB12]. Hybrid [MDT09]. Hypergravity [PUC+24]. Hypothesis [CZ14].

ICAD [Bar05a, BM05, Bre05, BS05a, EM05a, Fer05, FTB05, GLT05a, HR05b, MPC05, SCS05, Vic05, WK05b, vdD05a]. Icon [CR22]. Icons [SJ18]. Ideal [CEN+23].

Identification [BFSV16, HBF16, PSB+23, RTJ+21, HJO7, NW08, TSMR07]. Identifying [BOK10, SF23, TGJ08, MP09]. Identity [HBK+21]. Identity-Masking [HBK+21]. II [LKT06]. illumination [DCR06, HFJS09, LXXB10, YCK+09].

Illusion [Kaw19, MT:E+24, RVH+19, SHHF+22, AR08, RVSP09]. Illustrations [SGHL+19]. Image [AW15, BFP16, FO23, FOP16, NG06, PMS17, RNLH16, SWT+23, LAE09, MDT09, RLH+08, RL+10, SDBRC13, SLW+11, TGG+09, WMS08].

image-processing [RLV+10]. Image-Quality [RLNH16]. image/model [MDT09]. image/model-based [MDT09]. Imagery [WDLC24, MNC06, ONS12].

Images [ABK+15, CSN05, DK19, FWN+14, GBA17, Kaw19, MMS05, TCGC19, WBHP20, AJML13, DCN+06, MI07, MMS06, MO09a, NCVW10].
SDBRC13, SMI06, WP10]. Imaging
[APLR17, FHC04]. Immersive
[EBPJ16, GWFL22, GATM18, HNT+22, JOY+18, KLSM15, JWB12, KS12, KCRT08, LSRS10, MBCW10, MC05]. Impact


[WAH+15]. Preference
[PJGE21, TKK+13, YWL+24, FCH+07]. preferences [GTAEO4]. Presence
[KLL24, LVV+20, MBG09]. Presentation
[AL15, BCB20, NP15, GNP+10, WMA12].
Present [IOYK19]. Press [KBL14].
pretended [KWI09]. Primary [WL21].

Primitive [KVDE19]. principled [EM05b]. principles [MB04, YBC13].
Printed [Kaw19]. private [BCB20]. problems
[WH08]. procedures [CWB10]. processing
[MMS06, RLV+10]. Product [SS19]. profile
[SB12]. Profiles [TUG+20]. Program
[BGK17, Vic05, VA05]. Projection
[KFSN16, KPB+13]. Propagation
[RRTM+16]. Properties
[HNT+22, BSVDD10, WCCRT09].

Proposed [AK16]. proprioception
[BOK10]. Prosody [EBA+21]. prosthesis
[BOK10]. protocol [GNP+10]. Providing
[BCB20]. Proxemics [LSRS10, KS12].
proximal [RTPG11]. proximal-distal
[RTPG11]. Proximity [ZNO+20]. pseudo
[AJML13, LBT08]. pseudo-haptic
[AJML13, LBT08]. Psychoacoustic
[RRTM+16]. psychophysical [HFJS09].
psychophysically [SVHS06].
Psychophysics [Fer19, TGJ08]. PTRM
[RKC+22]. Public [BCB20]. pulling
[AAM08]. Pupil [JDKN18]. purposes
[MAYKM13].

Qualities [GFD+15, BMG05]. Quality
[BPPFP16, BMB19, DK19, GBA17, GVC+17,
KBL14, NFD+21, PMS17, RNLH16,
SGHL+19, VSKL17, NCVW10, RLH+08,
RLV+10, SMI06]. Quantification
[CYK+21]. Quantifying
[MRT+10, SGHL+19, WBHP20, WP10].
Quantity [MW15]. queries [WB04].

Race [MJP+24, PJN+11]. radiologist
[AMR06]. Range [APLR17, HNT+22,
EML13, MMS06, NCVW10]. ranking
[SVHS06]. rapid [WB04]. Rate [WAH+15].
ratings [CKWB06]. Ratio [IOYK19].
Reaches [RSM+15]. Reaching [EBPJ16].
Reactions [BLKD24]. Reading
[SF23, BWG12, GTAEO4]. reading-related
[GTAEO4]. Real
[ASG+18, Can09, EBPJ16, FK19, LFM12,
FFW07, GNP+10, LZG+13, McN06,
NAB+11, NCVW10, ONS12, PK07, PKCR05,
SCRTW05, SGM+10, WBC+07, WNW+07].
Real-time [LFM12]. Real-world
[Can09, FK19, WBC+07]. Realism
[FWN+14, OOA22, RKC+22, SD22, BB13,
ENC+08, WBCB08]. Realistic
[CMR+05, FMM21, VHB04]. Reality
[ASG+18, APLK17, AL15, BPC24,
BTDB20, CEN+23, GRM+21, GSCRB23,
JLS+17, KCC+18, KKK19, KSLM15,
LVV+20, NFD+21, PUC+24, RK22,
RUI+19, RM16, SGM+22, VWC+22,
WC22, WDLC24, ZMM19, ZNO+20, APP07,
AG06, HFJS09, KS12, KWSS08, KMH013,
MBCW10, ONS12, RSA+06, RVSP09,
RVB13, SDW05, WAE06]. Recalibration
[KCRT08]. Recognition
[RKS16, TB24, VCA16, BS06, BWG12,
JSHG08, MB04, OAD+12, ONS12, PJN+11,
SMO+10, TVR+11, ZC06]. Reconstructing
[BFSV16]. Reconstruction [SWT+23].
Recover [SWT+23]. Recovery [ARAP+18].
Redirected [HBW11]. Reduce
[AAZF21, LLB15]. reducing
[LFM12, LPO09]. Reduction [MGVM16].
redundancy [TVR+11]. Reference
[PMS17]. Reflected [LZL+18]. Reflection
[TGG+20]. Reflections [Fer05]. reflexlike
[RVB05]. Region [BS06]. Region-based
[BS06]. Regularities [NOSS17]. regulate
[VSCM12]. regulation [LSRR13].
Reinforcement [KS12]. Related
[KPR22, GTAEO4]. Relationship [SZ22].
Relative [KLL24, LZW+17, KMHO13, WP10].
Remember [ASG21]. Remote [RL17].
Rendered [FMM21]. Rendering
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