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-Grams [KT16].

#AtHomeAtTheMuseum [MLL⁺22].
#MuseumAtHome [MLL⁺22].

2.5 [Sap19]. 3
[BPV⁺15, BCFS15, CNS15, CMGFOAFH23,
CC23, CS08, DCC⁺10, DNS23, DSH⁺15,
ES16, ESW20, EES⁺20, GMLLHFTT21,
GSB18, GBG⁺22, GA16, HSB⁺09, HRS⁺16,
HMAK⁺22, HWSK14, KRF⁺14, KFH09,
KKRS22, LBM⁺12, LBC⁺15, LCD⁺15,
LTP21, MSWS20, MWL⁺16, MKM21,
NTM⁺23, PG15, PHB22, RGRG09,
RRC⁺10, RAB⁺16, RTA22, SB22, SM18,
YH13, ZPS⁺16, ZSV⁺16, vBTS⁺22]. *n*
[KT16].

14th [CD18]. **15th** [GLF⁺20].
15th-Century [GLF⁺20]. **1650** [RPA⁺10].
19 [MLL⁺22]. **19100** [MGB18]. **19th**
[LBM⁺12, LBC⁺15]. **19th-Century**
[LBC⁺15].

2 [DS21, SPC⁺23]. **2-NN** [DS21]. **2019**
[ERG⁺19]. **2nd** [DNR17b].

360-Degree [ZM20]. **3D** [DPG22].

Abbey [PZF11]. **Acceptance**
[CLCL20, HMS20]. **Access**
[BSO22, CCAS23, DOHO08, KHO⁺23,
PLSL22, RNP21, SBO⁺17, VMH⁺18,
ATP11, IA14, SLD⁺12]. **Accessibility**

[SRH⁺20]. **Accessible** [WRKK⁺22]. **Accessing** [LPD16]. **Accurate** [SKK⁺20]. **Acoustic** [AY23]. **Acquisition** [NKRS15, RFA19, CCD⁺11, DCC⁺10]. **across** [RCB⁺18]. **active** [KSZ⁺11, VC11]. **Activities** [RFA19]. **Acuity** [PPBH21]. **adaptation** [AL10]. **Adaptive** [GSL15, RTF22]. **Added** [HMP17]. **Addendum** [Nic19a]. **Adding** [KC20]. **adjacent** [Erk22]. **Advances** [BM22]. **Advancing** [MNL⁺21]. **Aesthetic** [SGMT21]. **aesthetics** [MA12]. **Affect** [RFA19]. **Affected** [KOIC20]. **Affection** [BCF⁺21]. **Age** [CFRCDSC21]. **agenda** [DOHO08]. **Aggregate** [ZDC21]. **Aggregation** [SZGE23]. **Agnew** [NVCD22]. **Agonistic** [DFS021]. **AI** [BGP22, CBJN22, Sto22]. **aided** [CGL⁺22]. **AIR** [DNS23]. **Alexa** [VYBG22]. **Alexandria** [CCD⁺21]. **Algiers** [ZDC21]. **Algorithm** [FUD⁺19, HWSK14, NDN⁺21, SF18]. **Algorithmic** [Ben23]. **Algorithms** [YPGR17]. **Alignment** [PFZG23]. **Altarpiece** [CDV21]. **Alternative** [MWL⁺16, CKA13]. **Ambient** [HMS20]. **American** [KA20]. **Amire** [AAÇ22]. **Amphitheatres** [RTF22]. **Analogue** [CLN18]. **analyses** [YH13]. **Analysing** [SGMT21]. **Analysis** [AAÇ22, BM22, CSS⁺17, CYH⁺22, CMST22, CFRCDSC21, DLI⁺17, GFE19, GBAA22, GCL⁺19, JTL19, Kim22, NB17, Nic19a, Pay23, PYR15, PHB22, RAD⁺23, RAB⁺19, RSM23, RTA22, SP16, Ulv22, WSA⁺18, WZAM⁺21, YPGR17, HS08, RPA⁺10, ST12, ASC⁺15]. **analytical** [GBG⁺22]. **Analytics** [LMWZ17]. **Analyze** [AFGG21]. **Analyzing** [ES16, FKS22, GSL15, SDF⁺12]. **anastylisis** [TFK⁺09]. **Ancient** [ASBD21, AFV16, COGP18, CCZ⁺17, FBP20, FHA⁺21, HOGP17, LW16, MVCK⁺23, PKO23, PFF⁺15, SP16, Sap19, SCDS15, SZF⁺10, Tai23, WRKK⁺22, DG11, GMMC09, HAK21, MQD⁺23]. **Andalusian** [SB22]. **Andean** [BCH⁺15]. **Andrea** [BG14]. **Animation** [KKRS22]. **Annales** [HH13]. **Annotated** [JVAP⁺21, MPFC16]. **Annotating** [MWX⁺12]. **Annotation** [FKW17, DRAT11]. **annotations** [YH13]. **answering** [SZGE23]. **Antique** [PMG⁺20]. **Apart** [COGP18]. **Appearance** [EES⁺20, NKRS15]. **Application** [BSO22, CCF20, DS21, HLT23, PKO23, PLC⁺20]. **Applications** [CCD⁺21, DSH⁺15, HDZM16, HGLS23, KC20, MC22, OZY⁺21, ORD⁺21, PPF⁺23, RJIH22, CS08, FPMT10]. **Applied** [GMLLHFTT21, GSB18]. **Applying** [APHGG23, BSDG⁺21, PP23]. **Appreciation** [ZKB⁺20, ZM20]. **Approach** [APHGG23, BV17, BCH⁺15, FL20, GFE19, GSB18, GCL⁺19, GBG⁺22, HVS⁺15, KA20, MKM21, RDH15, SWZG23, SFB⁺22, Tro22, VVSB14, Vio23, ALBA13, DI08]. **approaches** [SS13]. **Arabic** [BEES15]. **ARCA** [MSTG18]. **Archaeological** [CMGFOAFH23, DNS23, EEG⁺21, FUD⁺19, MMGGA21, MGB18, MQB22, Pay23, PSBM15, RRJBMM16, SBVVSL⁺15, VVSB14, WMJ⁺18, YN20, ALBA13, MD12, SHFS12]. **Archaeologist** [PLP⁺17]. **Archaeology** [BVLW22, CTRG19, DSH⁺15, KTHP15, MSR⁺17, MSTG18, PT19, HLB14, WD13]. **Archeological** [Ulv22, KLST13]. **ArcheoTUI** [RRC⁺10]. **Architectural** [FL20, IAY15, JK22, JK23, MM21, SU22, DG11]. **Architecture** [DTM17, LW16, MKM21, ZDC21, H LZ12]. **Archival** [FYYG22, HMG22, PLSL22]. **Archive** [EKS⁺22, NVCD22, PLP⁺17, DMP⁺17, SH22]. **Archives** [CBJN22, CGL⁺22, CFdS22, DAD⁺22, FYYG22, GB22, GCM⁺20, GGN22, HLZL18, LMWZ17, PS22, RRDC23, YAGU09, dMKBD22, KFH09]. **Archiving** [FF22, Kim22, MA12, Tai23]. **Archivists** [HKvF22]. **area** [JZF23]. **Argentino**

[SKD19]. **argumentation** [DKB11]. **ARIADNE** [MSR⁺17]. **Arnold** [SE17]. **Arrigo** [HSB⁺09]. **Art** [AFGG21, CCAS23, DAD⁺22, Fra20, FMAG13, HKP⁺22, Kim22, MGBM14, MHJ22, Por21, ZPS⁺16, IA14, LLS⁺12, ST12, CCAS23, VC21]. **Art-related** [CCAS23]. **Artefacts** [ESW20]. **Artifacts** [BCFS15, FF23, RRL⁺14, SBVVSL⁺15, SM18, CCD⁺11, KRF⁺14, MSN⁺13, YH13]. **Artistic** [GSL15, HGCS11, SBvE⁺23, Yan13]. **Arts** [APHGG23, BDK23, Ben23, SIS⁺23, BB08]. **Artworks** [BPV⁺15, SGMT21, Sto22, SLD⁺12]. **Asia** [MKM21]. **aspects** [AL10]. **Assembly** [ASBD21]. **assertions** [DKB11]. **Assessing** [HMP17, KTHP15, PPBH21]. **Assessment** [DCC⁺20, NTM⁺23]. **Assistant** [AMP⁺17]. **Assisted** [FKW17, WMJ⁺18, RSM23]. **Assisting** [PGD⁺22]. **Assyriology** [BM22]. **Asymmetry** [SWZG23]. **ATHENA** [PYR15]. **Atina** [FMG⁺21]. **Audience** [ESW20, EKS⁺22]. **Audio** [CLN18]. **Augmentation** [NCM⁺19, PLSL22, RFW⁺22, YLFM22]. **Augmentation-based** [PLSL22]. **Augmented** [BPF⁺18, CWR⁺23, CCFC23, CCD⁺21, DBYA18, Dim22, DMPC14, EKS⁺22, KKK⁺20, OZY⁺21, PGMBR17, RRL⁺14, SLRV23, SOCT23, TSB21]. **Austria** [Eic21]. **authentic** [Vio23]. **Authentication** [ZOZ21]. **author** [MBD⁺13]. **Authored** [Sto22]. **Authoring** [BCF⁺21, GHC21, PDK⁺22, SPZ⁺22, ZM20]. **Authorities** [HKvF22]. **Authorship** [CMST22]. **Automated** [TS14, MDCS19]. **Automatic** [DDGP20, DLI⁺17, FUD⁺19, HWSK14, JK23, MM23, MD12, MCV23, MSTG18, NWLZ23, NKRS15, PYR15, PG15, PSBM15, SBVVSL⁺15, SBC⁺22, Sto22, WZL⁺21, YPGR17, ZLSD13, KML22]. **automatized** [HSMAC⁺22]. **Automatizing** [PGD⁺22]. **awaRe** [AMP⁺17]. **Awareness** [MC22]. **Ayazini** [SOCT23]. **B** [PKO23]. **B.C.** [RPA⁺10]. **Bacchus** [Erk22]. **Background** [FWZ23]. **Baroque** [GSB18]. **Base** [BCH⁺15, PLC⁺20]. **Based** [ASBD21, AASFB23, BCFS15, CAMR22, CSS⁺17, CN23, DYW21, ES16, FKW17, HWSK14, JTL19, LW16, MRAB21, MBEB23, MGB18, MR15, NDN⁺21, NWLZ23, OKY15, RBXM15, SM18, Tro22, TV23, WHC⁺19, YPGR17, BV17, DCC⁺10, DRAT11, ESD⁺22, ESKI21, HLB14, HLYH14, HH13, HGCS11, JVAP⁺21, KKW22, LLA⁺19, MSN⁺13, OAAA21, PLSL22, RFW⁺22, RNP21, SRWK13, SLD⁺12, SBN22, STLL13, YLFM22]. **basic** [Arn08b]. **Basilica** [CCD⁺21]. **Bath** [AY23]. **BBC** [SH22]. **Beacons** [CAMR22]. **Beauty** [CRR⁺14]. **Beginners** [ESKI21]. **Behavior** [MNL⁺21]. **Behaviors** [CAMR22]. **Behaviour** [CC23, RBXM15]. **Benchmark** [PP23, HS08]. **Benefits** [PGMBR17, LRD08]. **BERT** [BVLW22]. **Best** [AFGG21, CD18]. **Between** [RTA22, TF23, ASC12, DCC⁺20, HSB⁺09, JK23, LRD08, SS13]. **Beyond** [EKS⁺22, MLL⁺22, DMK⁺22]. **Bibliometric** [Mün19]. **bidirectional** [SRWK13]. **Big** [ABG⁺17, AMP⁺17, FF22]. **Bilaterally** [SWZG23]. **binning** [MGM13]. **Blood** [RTA22]. **Bluetooth** [CAMR22]. **Board** [MM21]. **Bone** [YLFM22]. **book** [BS12]. **Books** [NVCD22]. **Botanical** [CDV21]. **BP** [DCC⁺20]. **Brazilian** [GSB18]. **BRDF** [PAZ⁺23]. **breath** [HLYH14]. **Bring** [LCD⁺15]. **Bringing** [CGL⁺22]. **Brokers** [HKvF22]. **broom** [WWS⁺22]. **Browsing** [AMP⁺17]. **Bryn** [EEG⁺21]. **Buddhist** [LLS⁺12]. **Building** [AAÇ22, DMS23, FL20, GCM⁺20, OMRP22, SFB⁺22, PT19]. **Buildings** [Che15, FBP20, HSMAC⁺22, SBL⁺13]. **Built** [AGGD⁺23, MMGGA21].

CAD [LBC⁺15]. **camera** [LLS⁺12, MSN⁺13]. **Cameras** [CTRG19, GSB18]. **Campaigns** [MDCS19]. **Can** [BVLW22]. **Cantonese** [LBM⁺12, LBC⁺15]. **Capacity** [SFB⁺22]. **Capture** [MGBM14]. **Capturing** [AASFB23, FL20]. **CARE** [CCF20]. **CARE-GIS** [CCF20]. **Carvings** [WHC⁺19]. **Case** [ALBA13, BSO22, BSDG⁺21, Cak22, CWR⁺23, CCD⁺21, EEG⁺21, Eic21, EMK⁺21, FMG⁺21, FHA⁺21, GK19, HDZM16, OMRP22, PPBH21, RDH15, RSM23, RTA22, SP16, SBC⁺22, SKD19, UY22, WRKK⁺22, ZDC21, CCD⁺11, CMN13]. **Castle** [MM16]. **Casual** [MNL⁺21]. **CAT** [FPS⁺21]. **Cathedral** [PPBH21]. **Catherine** [CCD⁺21]. **CAVE** [KTHP15]. **Caves** [LLS⁺12]. **celebrated** [RPA⁺10]. **Celli** [EEG⁺21]. **Celsus** [Cak22]. **Cemeteries** [Eic21]. **CemoMemo** [MKZ21]. **CENDARI** [BBB⁺18]. **Center** [FMG⁺21]. **Centered** [RDH15]. **Central** [MKM21]. **Centred** [PLP⁺17]. **Century** [GLF⁺20, LBM⁺12, Mim12, LBC⁺15]. **Ceramic** [DDGP20]. **cesspit** [SHFS12]. **CH** [CS08]. **Challenge** [Sto22]. **Challenges** [DAD⁺22, SGH⁺21, WHMW23, WD13, KFH09]. **Change** [AVK⁺22, Ulv22, HLZ12]. **Chapel** [MM16]. **Character** [CGG⁺18]. **Characterization** [CAMR22]. **Characterizing** [CNS15]. **CHER** [WSA⁺18]. **CHER-Ob** [WSA⁺18]. **Chess** [LBC⁺15, LBM⁺12]. **Children** [OAAA21, TAR20]. **Chinaware** [NWLZ23]. **Chinese** [APHGG23, Che14, LW16, MWX⁺12, NJDZ11, SZF⁺10, WKNC14, ZKB⁺20, ZM20]. **Choreography** [Por21]. **Christ** [RTA22]. **Christian** [PFF⁺15]. **Christianity** [CCF20]. **Chronological** [CCZ⁺17]. **Church** [Erk22, SOÇT23]. **CIDOC** [CFdS22, FKD23, RTF22, TF23]. **CIDOC-CRM** [FKD23]. **Cinematographic** [BCF⁺21, SPC⁺23]. **circa** [RPA⁺10]. **Cisneros** [HDZM16]. **Cited** [BPLP23]. **Citizen** [DAD⁺22]. **City** [SBN22]. **Classical** [EMK⁺21, ZM20, MCG11]. **classics** [Mim12]. **Classification** [AFG15, COGP16, CCZ⁺17, FUD⁺19, Fra22, MF21, NDN⁺21, RFW⁺22, RRJBMM16, DT08, MD12]. **Cleaning** [MDCS19]. **CLEF** [DWD⁺23]. **Close** [SDH⁺16]. **Close-Range** [SDH⁺16]. **Cloud** [CSS⁺17, Nic19a, RAB⁺19, UY22, ZDC21]. **Cloud-Based** [CSS⁺17]. **Clouds** [HWSK14, DKC23]. **Cluttered** [BPV⁺15]. **CNNs** [COGP18]. **Code** [FKS22]. **Code-mixing** [FKS22]. **Codes** [BDK23]. **Codex** [SBC⁺22]. **coding** [HLZ12]. **COFLA** [KDBMG16]. **Cognitive** [RFA19]. **Coins** [FHA⁺21, KZK14]. **Collaboration** [BSW⁺22, DH21, FL20]. **Collaborative** [ACF⁺18, FPS⁺21, NPR⁺20]. **Collection** [GBG⁺22, ORD⁺21, TV23, UY22, VC21, CDV21]. **Collections** [ASC20, ES16, ESW20, FKW17, GFE19, HVS⁺15, MNL⁺21, OMRP22, PAZ⁺23, RRDC23, RAB⁺16, SU22, UA20]. **Collective** [AGGD⁺23, CC23]. **College** [OZY⁺21]. **Cologne** [SHFS12]. **Colombia** [HDZM16]. **Color** [Ben23, BPV⁺15, EES⁺20, GCL⁺19, HWSK14, MSTG18, DCC⁺10]. **Color-Based** [HWSK14]. **Colorization** [LKK⁺20]. **Column** [SP16]. **Columns** [LLD15]. **Combination** [CCZ⁺17, LBC⁺15]. **Combining** [LBM⁺12]. **Comedy** [AD21]. **Comes** [AVK⁺22]. **Commerce** [CFRCDSC21]. **Commodity** [JZF23]. **Communicate** [AFGG21]. **Communicating** [CCFC23, GFE19]. **Communication** [CFRCDSC21, FWZ23, FMMM22, GFE19, TF23]. **communications** [KSZ⁺11]. **Communities** [ESD⁺22]. **Comparative** [RTA22, YH13]. **Comparing** [KF23, PFZG23]. **Comparison** [DCC⁺20, UY22, VC21]. **Complete** [PSA⁺17]. **Completion** [PSA⁺17].

complex [RGRG09]. **Compliant** [CFdS22]. **Components** [SOÇT23]. **Comprehensive** [DRH19, SBvE+23]. **Compression** [vBTS+22]. **Computation** [Sto22]. **Computational** [AVV21, CMST22, DS21, GB22, GBAA22, HMG22, KDBMG16, Mim12, PS22, dMKBD22, CL12]. **Computed** [LBC+15]. **Computer** [BEES15, CGP15, CGL+22, FUD+19, RSM23, ST12, VC21, WMJ+18, Arn08b]. **Computer-aided** [CGL+22]. **Computer-Assisted** [WMJ+18, RSM23]. **Computerized** [MM21]. **Computing** [ASC12]. **concepts** [FMAG13]. **Conceptual** [IA18]. **Concerts** [EMK+21]. **Concurrent** [BCFS15]. **Conditions** [FHA+21]. **Conducting** [MR15]. **Conforming** [CFC23]. **Connected** [SH22]. **Connecting** [RRDC23]. **Conservation** [HSMAK+22, NMM+17, RAD+23, HS08]. **Conservation-Restoration** [NMM+17]. **Considering** [PT22]. **Construct** [BSDG+21]. **Construction** [FL20, LDS16, ZLSD13]. **Constructivist** [GFE19]. **consultation** [SBL+13]. **Contact** [APHGG23]. **Contactless** [JZF23]. **Contemporary** [BTIR+23, IRHH+22, Por21]. **Content** [AASFB23, JK22, LCD+15, SLRV23, HGCS11, VC11]. **Context** [AMP+17, MC22, NKRS15, PDK+22, Por21, SLRV23]. **Context-awaRe** [AMP+17]. **Contexts** [CFC23]. **Contextualizing** [MHJ22]. **Continuity** [WLZ19]. **Contour** [NWLZ23]. **Control** [HRS+16]. **Convergence** [BSW+22]. **Convert** [CFC23]. **Converter** [CFC23]. **Convolutional** [AFV16, MF21]. **core** [DKB11]. **Coronavirus** [PT22]. **Corpora** [FKS22]. **Corpus** [KDBMG16, CL12, HLZ12, ZLSD13, KDBMG16]. **Correction** [SZGE22, WWS+22]. **Corrupted** [MYS22]. **Cost** [ZSV+16]. **Counting** [JZF23]. **Coupling** [BGP22]. **Covid** [GB22, MLL+22]. **COVID-19** [MLL+22]. **CPF** [CFC23]. **Craft** [ZMD+22]. **Crafts** [NVN+22, SPZ+22]. **Create** [BPLP23]. **Creating** [BCF+21, BCH+15, DMK+22, HLYH14, KA20, PLC+20, Tro22]. **Creation** [EEG+21, HH13]. **Creative** [ESD+22]. **Creativity** [BSW+22]. **Criteria** [NTM+23]. **Critical** [LRS+21]. **CRM** [CFdS22, FKD23, TF23]. **CRM-Compliant** [CFdS22]. **CRMba** [RTF22]. **Cross** [CDV21, LCD+15, LDS16, ZKB+20, ZLSD13]. **Cross-collection** [CDV21]. **Cross-cultural** [ZKB+20]. **Cross-Period** [LDS16]. **Crowd** [MKZ21, MBEB23]. **Crowd-sensing** [MBEB23]. **Crowdsourcing** [AGGD+23, CC23, DWD+23]. **CT** [LBM+12]. **Cube** [ESKI21]. **Cultural** [APHGG23, AMP+17, ACF+18, BV17, BED+23, BPF+18, BFJ+23, BGP22, CD18, CKNK18, CC23, CWR+23, CLCL20, CCFC23, CCD+21, CCAS23, DAD+22, DMP+17, DH21, DNR17a, DNR17b, DBYA18, DMS23, DTM17, ESD+22, ERG+19, EEG+21, FCWY21, FMG+21, FMMM22, GK19, GSB18, GBG+22, HLZL18, HMP17, HSMAK+22, HDZM16, HKP+22, HGLS23, IAY15, IA18, JTL19, KT16, KC20, KKK+20, KKW22, KOIC20, KF23, LhL19, LPD16, MM23, MRAB21, MRB+14, MC22, MM21, NKRS15, ORD+21, OMRP22, OAAA21, PPF+23, PGMBR17, PWM+17, PT22, PMG+20, PT19, RFB+19, RFA19, RDH15, RRL+14, SBO+17, SRH+20, SGH+21, SLRV23, SM18, SFB+22, SKD19, SOÇT23, Tai23, TAR20, UY22, VMH+18, WZL+21, WHMW23, WWS+22, ZOZ21, dMKBD22, ASC12, ABV11, ALBA13, BBD+12, Che14, CMN13, FPMT10, HH13, HGP12, HES09, KRF+14, KFHO9]. **cultural** [LRD08, LDD08, MB13, PZF11, RGRG09, STLL13, SBL+13, SS13, ZKB+20, Arn08b]. **Culture** [FWZ23, GB22, KC20, LLL21, MPRS17, WKNC14]. **Cultures** [NDN+21]. **Cuneiform** [BM22, RFW+22]. **Curation**

[DMK⁺²², FPS⁺²¹, JK22]. **Curators** [BGP22]. **Current** [CBJN22]. **Cynic** [JTL19]. **Cypro** [PHB22]. **Cyprus** [PPBH21]. **Czechia** [Eic21].

D

[DNS23, DSH⁺¹⁵, BPV⁺¹⁵, BCFS15, CNS15, CMGFOAFH23, CC23, CS08, DCC⁺¹⁰, ES16, ESW20, EES⁺²⁰, GMLLHFTT21, GSB18, GBG⁺²², GA16, HSB⁺⁰⁹, HRS⁺¹⁶, HSMAC⁺²², HWSK14, KRF⁺¹⁴, KFH09, KKRS22, LBM⁺¹², LBC⁺¹⁵, LCD⁺¹⁵, LTP21, MSWS20, MWL⁺¹⁶, MKM21, NTM⁺²³, PG15, PHB22, RGRG09, RRC⁺¹⁰, RAB⁺¹⁶, RTA22, Sap19, SB22, SM18, YH13, ZPS⁺¹⁶, ZSV⁺¹⁶, vBTS⁺²²]. **D-Reconstructed** [MWL⁺¹⁶]. **Damage** [DCC⁺²⁰, MBEB23]. **Damaged** [CLN18, DS21, SP16]. **Dance** [ASC⁺¹⁵, ASC20, PP23, Por21, MCG11]. **Dare** [IEL21]. **Data** [ABG⁺¹⁷, AMP⁺¹⁷, CCF20, DMP⁺¹⁷, DWD⁺²³, DH21, DS21, FPS⁺²¹, FL20, FF22, GNL20, GGN22, HSMAC⁺²², HLT23, JK23, KCRE23, MGB18, MQB22, MWL⁺¹⁶, Mim12, MPFC16, Nic19a, ORD⁺²¹, Pay23, RAB⁺¹⁹, SPC⁺²³, UY22, ATP11, RGRG09]. **Data-Driven** [GNL20, DS21, FL20]. **Database** [ORD⁺²¹, SPC⁺²³]. **Databases** [CFdS22]. **Dataset** [MF21, PP23, WHC⁺¹⁹, YLFM22, WZAM⁺²¹]. **Datasets** [CFC23, CMST22]. **David** [SE17]. **Daxi** [CWR⁺²³]. **Daylight** [GNL20]. **Dazu** [WHC⁺¹⁹]. **Ddu** [EEG⁺²¹]. **Debates** [CBJN22]. **DECHO** [ABV11]. **Decisions** [RFA19]. **Decorative** [ES16]. **Deep** [AVV21, DSH⁺¹⁵, KOIC20, MBEB23, MYS22, PLSL22, PP23, RFW⁺²², SZGE23, YLFM22, ZLS⁺²²]. **Deep-Sea** [DSH⁺¹⁵]. **Degraded** [HOGP17]. **Degree** [ZM20]. **Delaminated** [CLN18]. **Deliberative** [BSO22]. **Dellepiane** [Nic19b]. **Depth** [FHA⁺²¹, ZPS⁺¹⁶, vBTS⁺²²]. **Depth-of-Field** [vBTS⁺²²]. **described**

[DG11]. **Describing** [MQD⁺²³]. **Description** [PLSL22]. **Design** [AMP⁺¹⁷, ACF⁺¹⁸, BSW⁺²², BSDG⁺²¹, BFJ⁺²³, BBC21, CRR⁺¹⁴, Dim22, HDZM16, NB17, NVN⁺²², PLP⁺¹⁷, STLL13, YK21]. **Designed** [EMK⁺²¹]. **Designer** [RFA19]. **Designing** [EKS⁺²², GGN22, IA18, KRJ23, LRS⁺²¹, Mas16, REBK⁺¹⁶]. **designs** [CKA13]. **Destruction** [Pay23]. **Detail** [RRL⁺¹⁴]. **Detailed** [RAB⁺¹⁶, RGRG09]. **Detection** [APHGG23, KML22, KOIC20, SWZG23, TG15, Ulv22, HLYH14, SZMB11]. **deterioration** [HLYH14]. **determination** [RPA⁺¹⁰]. **Develop** [ACF⁺¹⁸]. **Developing** [HRS⁺¹⁶, KML22]. **Development** [HDZM16, KKK⁺²⁰, PLC⁺²⁰, ALBA13, HLB14]. **Device** [DMPC14]. **Devices** [REBK⁺¹⁶]. **Diachronic** [CSS⁺¹⁷]. **Diagnostic** [SCCF22]. **Dialogical** [MLL⁺²²]. **dialogue** [MBD⁺¹³]. **Did** [PT19]. **Differences** [CC23]. **Different** [ADN21, FHA⁺²¹, NDN⁺²¹, PT19]. **Dig** [BVLW22]. **Digging** [PWM⁺¹⁷]. **Digital** [ABG⁺¹⁷, AMP⁺¹⁷, AVK⁺²², ASC20, BSW⁺²², BM22, BTIR⁺²³, CNS15, CCF20, CCAS23, CFdS22, DG11, DNR17a, DNR17b, DTM17, ERG⁺¹⁹, Eic21, FPS⁺²¹, FF23, FTM19, GK19, GLF⁺²⁰, KPV⁺²⁰, KHO⁺²³, LKK⁺²⁰, LCD⁺¹⁵, MM23, MPRS17, MNL⁺²¹, MLL⁺²², Mün19, NTM⁺²³, NCM⁺¹⁹, OTBC11, PPF⁺²³, PGMBR17, PWM⁺¹⁷, RJIH22, RDH15, RAB⁺¹⁶, SBO⁺¹⁷, SLRV23, SH22, SFB⁺²², SIS⁺²³, SGMT21, SKD19, Tai23, TFK⁺⁰⁹, TV23, WHMW23, ZKB⁺²⁰, ZLS⁺²², ASC12, ABV11, DS09, KFH09, LBM⁺¹², LLS⁺¹², MSN⁺¹³, SLD⁺¹², SS13, YAGU09, YH13, CFRCDSC21, MFRG10]. **Digitalization** [GMLLHFTT21]. **Digitally** [ATP11, WRKK⁺²²]. **Digitisation** [ZMD⁺²²]. **Digitization** [BJC⁺²², BPV⁺¹⁵, CGG⁺¹⁸, GA16, HVS⁺¹⁵, Che14]. **Digitizing** [HKP⁺²²]. **Dimension** [HSMAC⁺²²]. **Dimensional**

[SGH⁺21, GBG⁺22]. **Diokaisareia** [UY22]. **directing** [Yan13]. **DirectorNotation** [Yan13]. **Disappeared** [SOCT23]. **Disaster** [KOIC20]. **Disaster-Affected** [KOIC20]. **Disc** [CLN18]. **Discovering** [PFF⁺15]. **Discovery** [KCRE23]. **Discrete** [VVS14, DT08]. **Displacement** [GA16]. **Displays** [PGMBR17]. **Dissemination** [FWZ23, WSA⁺18]. **Dissipation** [AS23]. **Diversity** [CDV21]. **Divine** [AD21]. **Do** [LLD15, RFA19]. **Document** [PLSL22, GBBS11]. **Documentation** [GMLLHFTT21, HAK21, MM23]. **Documenting** [RTF22, YH13]. **Documents** [HOGP17]. **does** [EKS⁺22]. **Domain** [BVLW22, DMP⁺17, NMM⁺17, PFZG23, SH22]. **Domes** [MM23, SB22]. **Drama** [LPD16]. **Drawing** [AFGG21, WMJ⁺18, RPA⁺10]. **Drawings** [SWZG23, HGCS11, KLST13]. **Dream** [LCD⁺15, DI08]. **Driven** [GNL20, APHGG23, DS21, FL20, GCM⁺20]. **Driving** [RRC⁺10]. **Dropped** [WWS⁺22]. **Drum** [SP16]. **Dual** [KRJ23]. **Dual-level** [KRJ23]. **Dublin** [OZY⁺21]. **Dunhuang** [LLS⁺12, WLZ19, ZLS⁺22]. **Dust** [TG15]. **Dutch** [KHO⁺23]. **Dynamic** [AAQ22, PCC⁺10, YLFM22, GMMC09]. **Dynasties** [DYW21]. **Dynasty** [LW16].

E-Commerce [CFRCDCS21]. **EAC** [CFC23]. **EAC-CPF** [CFC23]. **EAD** [CFC23]. **Early** [AS23, CGG⁺18, TF23]. **Early-stopping** [AS23]. **Earthen** [DCC⁺20]. **Earthquake** [FBP20]. **easy** [MBD⁺13]. **Ecologies** [SU22]. **Edition** [LCD⁺15]. **Editions** [FTM19]. **Editorial** [ADP15, Arn08a, Arn08b, BFJ⁺23, CD18, DNR17a, ERG⁺19, Nic18, Nic21, Sco12, Sco13]. **Editors** [DNR17b]. **Education** [EEG⁺21, GB22, MM21, PPF⁺23]. **Educational** [HGLS23]. **Effect** [AY23, FWZ23]. **Effective** [BPV⁺15, PAZ⁺23]. **Effectiveness** [FM22]. **Effects** [CLCL20]. **Efficient** [BSO22, NDN⁺21]. **Egocentric** [RFB⁺19]. **Egypt** [HES09, PMG⁺20]. **Egyptian** [HAK21]. **eHeritage** [Fri11]. **electronics** [BB08]. **Elementary** [TAR20]. **Elicitation** [VMH⁺18]. **Embedding** [TMB⁺20]. **Embodied** [HKP⁺22, KCS14, VC11]. **Emergent** [HKvF22]. **Emotional** [VMH⁺18]. **Empire** [KA20]. **emulation** [BB08]. **enabling** [CS08]. **Encoding** [MQD⁺23]. **Encyclopedia** [PWM⁺17]. **End** [IAY15]. **Energy** [CAMR22]. **Engagement** [ESW20, MLL⁺22]. **Engaging** [CN23, ESD⁺22]. **Engineering** [DMK⁺22]. **Engraved** [GLF⁺20]. **Enhance** [ESW20, FYYG22]. **Enhanced** [PMG⁺20, ZPS⁺16]. **Enhancement** [BJC⁺22, PCC⁺10]. **Enhancing** [DMP⁺17, EMK⁺23, HGLS23, MVCK⁺23, MHJ22]. **Enrich** [EMK⁺21]. **enriched** [SBL⁺13]. **Enriching** [KKW22]. **Enterprises** [LC21]. **Enthusiast** [JTL19]. **Entity** [BVLW22, PFZG23]. **Entry** [FPS⁺21]. **Environment** [BCF⁺21, DYW21, HGLS23, IA18, KTHP15]. **Environments** [CWR⁺23, CLCL20, IAY15, AMP⁺17]. **Ephemera** [SU22]. **Ephesus** [TFK⁺09]. **Ephesus** [Cak22]. **Epigraphic** [SDH⁺16]. **Epistolary** [HLT23]. **Error** [SZGE22]. **Established** [AFGG21]. **estimate** [GBBS11]. **Estimation** [MVCK⁺23]. **Ethnography** [ASC20, MA12]. **Etruscanning** [PA14]. **Eurographics** [CD18]. **European** [BBF⁺17, TF23]. **Evaluate** [ACF⁺18]. **Evaluating** [COGP16, GK19, PPF⁺23, PT19, RBXM15]. **Evaluation** [ASC⁺15, BCFS15, BEES15, Cak22, CFdS22, DRH19, FWZ23, FF22, KRJ23, RFA19, TSB21, YK21, HGP12, ERG⁺19]. **Event** [FCWY21, RNP21]. **Event-based** [RNP21]. **Events** [FL20]. **Evidences** [AASFB23]. **Evolution** [DYW21, FWZ23].

evolving [HLZ12]. **examining** [KRF⁺14]. **Example** [FWZ23, PHB22]. **Excavation** [HAK21, SHFS12, Ulv22, ZSV⁺16]. **Excavation-parallel** [SHFS12]. **exercise** [CS08]. **exhibit** [GBBS11]. **Exhibition** [BSW⁺22, LLA⁺19, MWX⁺12]. **Expectations** [CLCL20]. **Experience** [CLCL20, CGP15, CRR⁺14, EEG⁺21, ESKI21, EKS⁺22, EMK⁺23, EMK⁺21, HGLS23, JK22, JTL19, KMMK22, Mas16, NVN⁺22, OAAA21, Por21, Tai23, TAR20, YK21, HLYH14]. **Experiences** [AASFB23, DAD⁺22, DBYA18, Dim22, ESD⁺22, KPV⁺20, KKW22, LC21, LRS⁺21, PLP⁺17, PT19, REBK⁺16]. **Experiences-Enriching** [KKW22]. **Experiential** [AASFB23]. **Experimental** [BSW⁺22, WD13]. **Expert** [MGBM14]. **Exploiting** [PAZ⁺23]. **Exploration** [JVAP⁺21, MRB⁺14, Mas16, OKY15, RRL⁺14, SLRV23, UA20, ABV11]. **Exploratory** [EMK⁺21, Che14]. **Explore** [BPLP23, CDV21, SBN22, CKA13]. **Explorer** [YAGU09]. **Exploring** [AS23, BV17, GSB18, KPV⁺20, LDD08, LMWZ17, Por21, PTP23, RAB⁺16]. **Exposing** [DMP⁺17, SU22]. **Expression** [KRJ23, VMH⁺18]. **Expressivity** [DMP⁺17]. **Extending** [GFE19]. **Extension** [FKD23]. **Extracting** [BS12, HOGP17]. **Extraction** [JK23, MCV23, PYR15, PSBM15]. **Extrinsic** [MRAB21]. **Eyck** [CDV21]. **Eye** [PGMBR17].

Facade [AVV21]. **Facets** [APHGG23]. **Facial** [KRJ23]. **Facilitating** [IAY15]. **Factors** [IAY15]. **Factual** [DKB11]. **FakeMuse** [ZOZ21]. **Families** [REBK⁺16]. **family** [DS09]. **Fast** [AFG15, MGM13, PG15, FPS⁺21]. **FE** [DS21]. **FEA** [ZDC21]. **Feature** [DDGP20, CCZ⁺17, NWLZ23]. **Features** [KRJ23, PSBM15]. **Feedback** [CGL⁺21, KKW22]. **FESRCT** [FCWY21]. **Field** [Mün19, RSM23, vBTS⁺22, LLS⁺12]. **Field-Topics** [Mün19]. **Files** [CFC23]. **Film** [SPC⁺23, TG15, SZMB11, Yan13]. **Finding** [HLZL18]. **Finds** [DDGP20]. **Fine** [AFGG21, IA14]. **Fingerprint** [SGH⁺21]. **FiRe** [SPC⁺23]. **First** [BCF⁺21, CGP15]. **First-person** [BCF⁺21]. **Fisher** [AFV16]. **fitting** [USF08]. **Flamenco** [KDBMG16]. **flash** [DCC⁺10, MSN⁺13]. **flash-based** [DCC⁺10]. **Flashlight** [RRL⁺14]. **Floor** [KML22]. **flow** [HES09]. **Fluorescence** [DLI⁺17]. **Flute** [PMG⁺20]. **FOIA** [BSO22]. **Folk** [ASC⁺15]. **folksonomy** [SLD⁺12]. **folksonomy-based** [SLD⁺12]. **Food** [MPRS17]. **Formalism** [NB17]. **format** [LLS⁺12]. **Four** [SS13]. **Fracture** [NWLZ23, SDF⁺12]. **Fractured** [WZL⁺21]. **Fracturing** [ESW20]. **Fragile** [SBVVSL⁺15]. **Fragments** [ASBD21, NWLZ23, VVSB14]. **Frames** [WWS⁺22]. **Framework** [ACF⁺18, BBC21, CKNK18, DRH19, Dim22, FCWY21, HDZM16, HLT23, IA18, NWLZ23, PG15, dMKBD22, ABV11, HH13]. **free** [AS23, SWZG23]. **frequency** [HS08]. **Fully** [NKRS15]. **functions** [SRWK13]. **Funeral** [RSM23]. **Future** [CBJN22]. **Futures** [KCS14]. **futurism** [DS09].

Galatina [CCD⁺21]. **Galgano** [PZF11]. **Game** [BSDG⁺21, BCF⁺21, CN23, EMK⁺23, EMK⁺21, FMG⁺21, MM21, OAAA21, RFA19, RBXM15, SGMT21, ZOZ21, ALBA13, BBD⁺12, CMN13, HH13]. **Game-Based** [CN23, OAAA21]. **Games** [ACF⁺18, DFSO21, JTL19, LLL21, LC21, LRS⁺21, RFA19, MBD⁺13, MB13, WD13]. **Gamification** [BSDG⁺21, CGL⁺21, NPR⁺20]. **Gaming** [SS13]. **Gastronomic** [MPRS17]. **Gateway** [PWM⁺17, GMMC09]. **GDOM** [KMMK22]. **Genealogical** [SZGE23]. **General** [KHO⁺23]. **Generating** [KB18].

Generation [CGL⁺²², LW16, NB17, PLSL22, PP23, ZLSD13]. **Generative** [PKO23]. **Genetic** [SF18]. **Geographical** [BPLP23]. **Geometric** [Haj21, KRJ23, NB17]. **Geometrical** [Nic19a, RAB⁺¹⁹, DT08]. **Geometry** [NKRS15, PG15, SWZG23]. **Georgian** [RSM23]. **Germany** [SHFS12]. **Gestural** [VMH⁺¹⁸]. **Gesture** [ZKB⁺²⁰]. **Gestures** [MGBM14, PP23]. **Ghent** [CDV21]. **GIS** [CCF20, HSMAC⁺²², SBN22]. **GIS-based** [SBN22]. **Giza** [HES09]. **Glass** [Dim22, GNL20]. **Glasses** [Mas16]. **Glassware** [Mas16]. **Global** [Por21, DI08]. **GLOBE** [SZGE23]. **Gloss** [EES⁺²⁰]. **Glyph** [COGP16]. **Glyphs** [COGP18, HOGP17, MYS22]. **Government** [BSO22]. **Gradient** [ZPS⁺¹⁶]. **Gradual** [SZMB11]. **Graffiti** [TF23]. **Grammar** [NB17]. **Grams** [KT16]. **Grand** [Sto22]. **Graph** [BGP22, CFdS22, DMK⁺²², ORD⁺²¹]. **Graphics** [CD18, KRF⁺¹⁴, AFGG21]. **Graphs** [DMS23, DKC23, SZGE23]. **Gravestones** [MKZ21]. **Great** [DCC⁺²⁰]. **Greater** [PLSL22]. **Ground** [PLSL22]. **grounded** [MVCK⁺²³]. **Group** [KPV⁺²⁰]. **groups** [DT08]. **Guest** [DNR17b]. **Guide** [ADN21, KKK⁺²⁰, KSZ⁺¹¹]. **Guided** [KPV⁺²⁰, ZLS⁺²²]. **Guides** [AVK⁺²²]. **guqin** [NJDZ11, SZF⁺¹⁰].

Hagia [Erk22]. **Hand** [PP23]. **Handheld** [MM16]. **Handling** [MPRS17]. **Handmade** [MPRS17]. **Handwriting** [NJDZ11]. **Handwritten** [PYR15]. **Haptic** [CGL⁺²¹, KKW22]. **Harmonization** [KCRE23]. **Harnessing** [CC23]. **Hawamahal** [KKRS22]. **hBIM** [Nic19a, SCCF22, ZDC21, RAB⁺¹⁹]. **hBIM-Oriented** [Nic19a, RAB⁺¹⁹]. **Hearing** [EKS⁺²²]. **Hebrew** [SZGE22]. **HeGO** [FMG⁺²¹]. **Height** [PYR15]. **Help** [MKZ21]. **Hemispherical** [MM23].

Herbaria [MCV23]. **Heritage** [APHGG23, AMP⁺¹⁷, ACF⁺¹⁸, AGGD⁺²³, BV17, BJC⁺²², BED⁺²³, BPF⁺¹⁸, BFJ⁺²³, BBC21, CKNK18, CC23, CWR⁺²³, CLCL20, CCFC23, CCD⁺²¹, CCAS23, DAD⁺²², DMP⁺¹⁷, DH21, DNR17a, DNR17b, Dim22, DMS23, DTM17, ES16, ESW20, ESD⁺²², EEG⁺²¹, FKW17, FMG⁺²¹, FMMM22, GK19, GMLLHFTT21, GSB18, GBG⁺²², HLZL18, HMP17, HSMAC⁺²², HDZM16, HKP⁺²², HGSL23, IAY15, IA18, JK22, JK23, JTL19, KMMK22, KC20, KKK⁺²⁰, KKW22, KOIC20, KKRS22, KF23, LhL19, LPD16, LC21, MM23, MRAB21, MRB⁺¹⁴, MBEB23, MMGGA21, MC22, MWL⁺¹⁶, MM21, Mün19, NVN⁺²², NPR⁺²⁰, NKRS15, ORD⁺²¹, OMRP22, OAAA21, PPF⁺²³, PGMBR17, PWM⁺¹⁷, PT22, PPBH21, PMG⁺²⁰, RFA19, RDH15, RRL⁺¹⁴, SBO⁺¹⁷, SRH⁺²⁰, SGH⁺²¹, SLRV23, SM18, SKK⁺²⁰, SBN22, SFB⁺²², SKD19, SOÇT23, Tai23, TAR20, UY22, Vio23, VMH⁺¹⁸, WHMW23]. **Heritage** [WWS⁺²², ZOZ21, dMKBD22, ASC12, ABV11, ALBA13, Arn08b, BBD⁺¹², Che14, CMN13, CL12, DS09, FPMT10, GSGC08, HH13, HGP12, HES09, KFH09, LDD08, MCG11, MB13, PZF11, RGRG09, STLL13, SBL⁺¹³, SS13, WD13, CD18]. **Heterogeneous** [BCFS15, SZGE23]. **Heuristic** [PFZG23]. **Heuristics** [AS23]. **Hidden** [LTP21]. **Hieroglyph** [PBCOMTRR19]. **High** [GMMC09, WWS⁺²²]. **High-resolution** [WWS⁺²²]. **Hill** [ATP11]. **Histograms** [RRJBMM16]. **Historic** [AAÇ22, TS14, SZMB11]. **Historical** [CGL⁺²², DYW21, DLI⁺¹⁷, FL20, FMG⁺²¹, GCM⁺²⁰, GGN22, Haj21, MSWS20, MPFC16, NTM⁺²³, NCM⁺¹⁹, PLSL22, RAD⁺²³, RNP21, SBN22, SZGE22, VYBG22, Che14, PDK⁺²², HLT23]. **Histories** [SH22]. **historiography** [Mim12]. **History** [BG14, DMK⁺²², FKD23, FL20,

GLF⁺20, HVS⁺15, Kim22, LTP21, LC21, PS22, PLC⁺20, RCB⁺18, RRDC23, SH22, FMAG13, LRD08]. **Holistic** [RDH15]. **Holocaust** [BBF⁺17]. **Holographic** [PGMBR17]. **Holy** [MRAB21, RTA22]. **Holy-Land** [MRAB21]. **Homogenization** [DS21]. **House** [AVV21, ATP11]. **Houses** [KA20]. **HTR** [SBC⁺22]. **Human** [AVK⁺22, MVCK⁺23, RFA19]. **Humanities** [FPS⁺21, FTM19, KML22, RJIH22, SLRV23]. **humanity** [CL12]. **Hybrid** [LRS⁺21, NVN⁺22, TSB21]. **Hyper** [GBG⁺22, KRF⁺14]. **Hyper-dimensional** [GBG⁺22]. **Hyperspectral** [WWS⁺22]. **Hypotheses** [KTHP15].

ICON [SBvE⁺23]. **Iconclass** [BDK23]. **iconographic** [SBL⁺13]. **Iconography** [MF21]. **Identification** [MBEB23]. **Identify** [KT16]. **Identifying** [CYH⁺22]. **Illumination** [RFW⁺22]. **Illumination-based** [RFW⁺22]. **Illuminations** [CRR⁺14]. **Image** [AVV21, AFG15, AGGD⁺23, FF23, FHA⁺21, GCL⁺19, HOGP17, JVAP⁺21, OKY15, PBCOMTRR19, PAZ⁺23, RAD⁺23, RPA⁺10, TSB21, vBTS⁺22, DRAT11]. **Image-Based** [OKY15]. **Imagery** [CDV21, DLI⁺17, RTA22]. **Images** [AVV21, KOIC20, MM23, SKK⁺20, Sto22, WWS⁺22, IA14]. **Imaging** [HRS⁺16, KF23, LLS⁺12, PCC⁺10]. **ImaNote** [DRAT11]. **Immersive** [ACF⁺18, BSW⁺22, KMMK22, KKRS22, RDH15, ZM20, MWX⁺12]. **Implementation** [AMP⁺17]. **Improve** [BSO22, FMMM22, TAR20]. **Improved** [DCC⁺10, PBCOMTRR19]. **Improving** [BGP22, OAAA21, PLP⁺17, SRH⁺20]. **in-place** [MGM13]. **inaugural** [Arn08b]. **Incomplete** [LBC⁺15]. **Index** [BPLP23]. **indexing** [DT08]. **Indian** [DG11, MCG11, PP23]. **indigenous** [HH13]. **Induced** [DLI⁺17, Erk22]. **Industrial** [HVS⁺15, LC21]. **INF** [CAMR22]. **INF-Based** [CAMR22]. **Infilling** [PKO23]. **Influence** [KT16, PTP23]. **Information** [BG14, BGP22, BBC21, BEES15, BVLW22, CMGFOAFH23, DPG22, FKD23, FWZ23, GFE19, HMS20, HKvF22, MQB22, MNL⁺21, MQD⁺23, YN20, HGP12, LRD08, STLL13]. **INFRA** [CCAS23]. **INFRA-ART** [CCAS23]. **Infrared** [GCL⁺19]. **Infrastructure** [ABG⁺17, BBB⁺18, FKW17, LMWZ17, MSR⁺17, BBF⁺17]. **Infrastructures** [DNR17a, DNR17b]. **inhabiting** [WD13]. **Innovation** [HMP17]. **Innovative** [CSS⁺17]. **Impainting** [SM18, WLZ19, WHC⁺19, ZLS⁺22]. **input** [NJDZ11]. **Inquiry** [TV23]. **Inquiry-Based** [TV23]. **Inscribed** [PHB22]. **Inscriptions** [AFV16, MQD⁺23, PFF⁺15, PHB22, Sap19, YLFM22]. **Inspection** [KKW22]. **inspiration** [Arn08b]. **Instagram** [CYH⁺22]. **Installation** [IEL21, NVN⁺22]. **Installations** [RDH15]. **Instruments** [RAD⁺23]. **Intangible** [APHGG23, CKNK18, Che14, HKP⁺22, KMMK22, LPD16, SRH⁺20, SKD19, VMH⁺18, MCG11]. **Integrated** [CMGFOAFH23, REBK⁺16]. **Integrating** [DAD⁺22, RBXM15]. **Integration** [FKD23, HMP17, KCRE23]. **Intelligent** [Haj21, LhL19]. **Intentions** [PTP23]. **Interacting** [BG14, Hac14, HLYH14, PA14, WKNC14]. **Interaction** [GGN22, KPV⁺20, NCM⁺19, PMG⁺20, SU22, RRC⁺10]. **Interactive** [CMGFOAFH23, CRR⁺14, GHC21, MRB⁺14, MA12, MHJ22, RRL⁺14, TAR20, ZPS⁺16]. **Interest** [PSBM15, SM18]. **Interest-Based** [SM18]. **Interested** [JTL19]. **Interface** [GCM⁺20, UA20, VMH⁺18, MA12]. **Interfaces** [BG14, HGLS23]. **Interior** [AY23]. **internal** [LBM⁺12]. **Internet** [FWZ23, LhL19]. **Interoperability** [FPS⁺21, NMM⁺17]. **Interoperable**

[MGB18]. **Interpretations** [SBvE⁺23]. **Interval** [SKK⁺20]. **interviews** [DOHO08]. **intonarumori** [DS09]. **intricate** [LBM⁺12]. **Introducing** [ESKI21]. **Introduction** [CL12, Fri11, Hac14, HMG22, LLL21, MB13, SIS⁺23, WHMW23]. **Invasive** [CTRG19]. **investigate** [AL10]. **Investigation** [FHA⁺21, SKK⁺20]. **Involving** [BSO22]. **Iran** [PT22]. **Ireland** [DMK⁺22]. **Islamic** [DT08, KB18]. **ISO** [MGB18]. **IsoCam** [MRB⁺14]. **Issue** [BFJ⁺23, DNR17a, DNR17b, ERG⁺19, Hac14, HMG22, LLL21, WHMW23, Arn08b, CL12, Fri11, MB13]. **Issues** [PHB22, BB08]. **IT-requirements** [LRD08]. **Italian** [CGP15, RNP21]. **Italy** [MQD⁺23]. **ItAnt** [MQD⁺23]. **items** [ASC12].

January [ERG⁺19]. **Jewels** [MM21]. **JOCCH** [Arn08b, DNR17b]. **John** [PPBH21]. **journals** [Mim12]. **Journey** [CRR⁺14, HLYH14]. **Judgements** [SGMT21]. **Just** [PT19, CS08].

Kasbah [ZDC21]. **Kayseri** [GBAA22]. **kinect** [HLYH14]. **kinect-based** [HLYH14]. **Knowledge** [APHGG23, BGP22, BCH⁺15, DMK⁺22, DMS23, DTM17, FL20, LC21, Nic21, PLC⁺20, RFA19, SZGE23, DI08]. **Knowledge-driven** [APHGG23]. **Kratylos** [FKS22]. **Kunqu** [Che14].

Lab [ABG⁺17]. **Laban** [ASC⁺15]. **Labanotation** [ESKI21]. **Label** [AS23]. **Label-free** [AS23]. **Laboratories** [BBC21]. **Land** [KCS14, MRAB21]. **Landmark** [SWZG23]. **Landmark-free** [SWZG23]. **Landsat** [Pay23]. **Language** [MPFC16, PFZG23, WKNC14, HLZ12, OTBC11]. **Lapse** [SKK⁺20]. **Large** [ASC20, HMP17, MRB⁺14, MKM21, RAB⁺16, ZSV⁺16, CCD⁺11, LLS⁺12]. **large-format** [LLS⁺12]. **Large-Scale** [HMP17, ZSV⁺16]. **Laser** [MDCS19, RTA22, UY22, MGM13, SHFS12]. **Last** [ATP11]. **Latin** [BS12, CMST22]. **Layered** [JVAP⁺21]. **layers** [STLL13]. **Learn** [CDV21]. **Learned** [CN23]. **Learning** [ASBD21, AVV21, BDK23, BSO22, BGP22, CWR⁺23, CLCL20, FYYG22, IAY15, IA18, KOIC20, MVCK⁺23, MDCS19, MBEB23, MMGGA21, MPFC16, NPR⁺20, OAAA21, PLSL22, PPF⁺23, PP23, Pay23, RBXM15, TV23, YLFM22, AL10, HLB14]. **Learning-based** [YLFM22]. **Legacy** [HMP17, SS13]. **legends** [KZK14]. **Legitimacy** [HKvF22]. **Leisure** [MNL⁺21]. **Leonardo** [AFGG21]. **Lessons** [CN23]. **Let** [KPV⁺20]. **Letters** [HLT23]. **LetterSampo** [HLT23]. **LetterSampo-Historical** [HLT23]. **level** [KRJ23]. **Levels** [PLSL22]. **Libraries** [RRDC23]. **Library** [CCAS23, ZKB⁺20, ASC12, BS12, Cak22, OZY⁺21]. **librettos** [Che14]. **Lifecycle** [IEL21]. **Light** [GMLLHFTT21, PAZ⁺23, RTA22, GSGC08]. **Lighting** [FHA⁺21, Tai23, GMMC09]. **Limit** [AS23]. **Line** [HVS⁺15, HGCS11, KLST13]. **line-drawings** [HGCS11]. **Linear** [NWLZ23, PKO23]. **Lines** [PYR15]. **Linguistic** [FKS22, CL12]. **linguistics** [CL12]. **link** [HSB⁺09]. **Linkage** [JK23]. **Linked** [DMP⁺17, DWD⁺23, DH21, GGN22, KCRE23]. **Linking** [CDV21]. **Listening** [EMK⁺21, VC11]. **Literature** [PFZG23, Che14]. **Little** [Erk22]. **live** [BB08]. **Living** [DYW21, LTP21, OAAA21]. **Local** [PAZ⁺23]. **Localization** [RFB⁺19]. **Location** [JTL19, MR15, RBXM15]. **Location-Based** [JTL19, RBXM15]. **Long** [SKK⁺20, OZY⁺21]. **Look** [PS22]. **lossless** [vBTS⁺22]. **Lost** [DMK⁺22]. **Louvre** [CKA13]. **Loves** [AGGD⁺23]. **Low** [CAMR22, ZSV⁺16]. **Low-Cost** [ZSV⁺16]. **Lublin** [MM21].

Machine [ASBD21, BSO22, BGP22,

DCC⁺20, FYYG22, HLB14, MDSC19, MMGA21, Pay23, SZF⁺10]. **MaDiH** [SFB⁺22]. **Main** [RTA22]. **Making** [MKZ21, WRKK⁺22, DKB11]. **Manage** [SBN22]. **Management** [BBC21, DTM17, Fra22, HSMAC⁺22, SLRV23, MBD⁺13]. **Manuscript** [KCRE23, YPGR17].

Manuscripts [CRR⁺14, PYR15, WRKK⁺22]. **map** [DRAT11]. **Mappers** [CFdS22]. **Mapping** [CCF20, Eic21, GA16, RCB⁺18, DCC⁺10]. **Maps** [ZPS⁺16]. **Marble** [NVN⁺22]. **Maria** [RDH15]. **Marine** [KTHP15]. **Maritime** [FKD23]. **Marketplace** [HDZM16]. **Martial** [APHGG23]. **Mary** [SOÇT23]. **Masked** [PFZG23]. **Masonry** [AAÇ22, Cak22, DS21, FBP20, PGD⁺22]. **Mass** [CC23, CGG⁺18]. **Massive** [MRB⁺14]. **Masterpiece** [CDV21]. **Matching** [SP16, VVSB14]. **Material** [PAZ⁺23, SZMB11]. **Materials** [CCAS23]. **Matteo** [Nic19b]. **Maya** [COGP16, COGP18, HOGP17]. **Meaning** [CRR⁺14, Sto22]. **Measuring** [HLZ12]. **Medellin** [HDZM16]. **Media** [BSW⁺22, Ben23, FYYG22, FWZ23, KOIC20, OMRP22, ATP11]. **Mediated** [PT19]. **Medieval** [BPLP23, CNS15, CCF20, CMST22, CRR⁺14, Eic21, YPGR17, SHFS12, TF23]. **medium** [CS08]. **MedLatinEpi** [CMST22]. **MedLatinLit** [CMST22]. **Meets** [AMP⁺17, Kim22, PGMBR17]. **Memoirs** [RNP21]. **Memorial** [RJIH22]. **Memoriam** [Nic19b, SE17]. **Merging** [HWSK14]. **Merida** [GMLLHFTT21]. **Mesh** [GA16]. **Metadata** [BGP22, CGL⁺22, GCM⁺20, KCRE23, HS08, MA12]. **Method** [FMMM22, KB18, Kim22, NWLZ23, SKK⁺20, SPZ⁺22, WZL⁺21, RPA⁺10]. **Methodical** [MKM21]. **Methodological** [HDZM16]. **Methodologies** [KC20]. **Methodology** [SBN22]. **Methods** [Ben23, KF23, NTM⁺23, SBC⁺22, SKD19, UY22, YK21]. **Metric** [GA16]. **Metropolitan** [VC21]. **Micro** [LBC⁺15, LBM⁺12]. **micro-CT** [LBM⁺12]. **Microscopy** [CNS15]. **Midrash** [WRKK⁺22]. **Migrant** [Vio23]. **migration** [BB08]. **Milan** [GBG⁺22]. **million** [BS12]. **Minecraft** [EEG⁺21]. **Ming** [DYW21, DCC⁺20]. **Mingei** [PDK⁺22]. **Minimally** [CTRG19]. **mining** [Mim12]. **Minoan** [PHB22]. **Mixed** [BPF⁺18, HMS20, NVN⁺22, OKY15, YK21]. **Mixed-Reality** [OKY15]. **mixing** [FKS22]. **Mobile** [ADN21, EMK⁺23, MBEB23, REBK⁺16, RBXM15, SLRV23, UY22]. **Moche** [Pay23]. **modal** [BDK23]. **modality** [MRAB21]. **Model** [BCF⁺21, DRH19, KCRE23, MGB18, MF21, Nic19a, PKO23, RAB⁺19, RTF22, SCCF22, BBD⁺12, DKB11]. **Modeling** [AL10, FKD23, GBAA22, GSGC08, HAK21, MGBM14, WLZ19, CKA13, HGP12, HES09, RGRG09]. **Modelling** [Che15, GNL20, HSMAC⁺22, KHO⁺23]. **Models** [Che15, GBG⁺22, GA16, JVAP⁺21, MRB⁺14, PFZG23, RAB⁺16, CS08, DCC⁺10, KFHO9]. **Modern** [CGG⁺18, MM21, TF23]. **Modes** [PT19]. **Moments** [Haj21]. **Monitoring** [BED⁺23, Ulv22]. **Mont'e** [BPV⁺15, RAB⁺16]. **Monument** [AFG15]. **Monuments** [AGGD⁺23, MSWS20, MKM21]. **Moorish** [NB17]. **Moroccan** [SB22]. **Morocco** [SBN22]. **Morpho** [MPFC16]. **Morpho-Syntactic** [MPFC16]. **Morphological** [DKC23]. **Motion** [ESKI21]. **Motion-based** [ESKI21]. **Motivation** [DH21]. **Movement** [ASC⁺15]. **Moving** [ESKI21]. **Multi** [BDK23, CCZ⁺17, GBG⁺22, JVAP⁺21, JZF23, MRAB21, MCV23, Pay23, PAZ⁺23, RAD⁺23, DRAT11, RGRG09]. **Multi-analytical** [GBG⁺22]. **Multi-area** [JZF23]. **Multi-Layered** [JVAP⁺21].

Multi-Light [PAZ⁺23]. **Multi-modal** [BDK23]. **Multi-modality** [MRAB21]. **multi-resolution** [RGRG09]. **Multi-specimen** [MCV23]. **Multi-Temporal** [Pay23, RAD⁺23]. **multi-user** [DRAT11]. **Multi-View** [CCZ⁺17]. **multilayer** [HLZ12]. **multimedia** [MA12]. **Multimodal** [PDK⁺22, WZAM⁺21]. **Multiple** [ORD⁺21]. **Multiple-source** [ORD⁺21]. **Multiscale** [CCD⁺11]. **Multispectral** [GCL⁺19]. **Multiview** [HWSK14]. **Municipal** [HSMK⁺22]. **Munsell** [MSTG18]. **Muqarnas** [AY23, GBAA22, SB22]. **Murals** [WLZ19, ZLS⁺22]. **Museography** [KCS14]. **Museological** [OZY⁺21]. **MUSETECH** [DRH19]. **Museum** [ADN21, AVK⁺22, BSW⁺22, BGP22, CAMR22, CGL⁺21, CYH⁺22, DRH19, EMK⁺23, GFE19, IEL21, JZF23, Kim22, LLA⁺19, LTP21, LRS⁺21, Mas16, MNL⁺21, NPR⁺20, OAAA21, PT22, Por21, PTP23, RCB⁺18, RBXM15, TMB⁺20, UA20, VC21, YK21, AL10, ALBA13, GBBS11, KSZ⁺11, YH13]. **Museums** [CN23, CFRCDSC21, HMS20, MHJ22, MLL⁺22, PA14, REBK⁺16, RRDC23, PLC⁺20]. **MuseUs** [CMN13]. **Music** [ABG⁺17, EKS⁺22, EMK⁺21, GLF⁺20, KDBMG16, WZAM⁺21, SZF⁺10, VC11]. **Musical** [RAD⁺23, VMH⁺18, BB08, DS09]. **Musicology** [ABG⁺17]. **Myaamia** [OTBC11]. **Mycenaean** [PKO23].

Named [BVLW22]. **Narrations** [MPRS17]. **Narrative** [GHC21, TAR20]. **Narratives** [ESD⁺22, OZY⁺21, PDK⁺22, Vio23]. **National** [RJIH22]. **Native** [DWD⁺23]. **Natural** [BED⁺23, HVS⁺15, RRDC23, VMH⁺18, WKNC14, WHMW23, LRD08]. **Navigation** [BV17]. **Navigation-based** [BV17]. **Near** [vBTS⁺22]. **Near-lossless** [vBTS⁺22]. **Need** [EKS⁺22]. **Nets** [KRJ23].

Network [AFV16, CYH⁺22, DCC⁺20, SZGE22, ZLS⁺22, AS23, DI08]. **Networking** [NVCD22]. **Networks** [DS21, Haj21, SZGE23, Vio23]. **Neural** [AFV16, AS23, DS21, DCC⁺20, Haj21, RFW⁺22, SZGE22, SZGE23]. **Neural-network** [AS23]. **Nicosia** [PPBH21]. **NN** [DS21]. **Notation** [TS14, NJDZ11]. **Note** [ERG⁺19]. **Novel** [GBG⁺22, PP23]. **Novelty** [PFF⁺15]. **Nrityakosha** [MCG11]. **Numerical** [SZGE23]. **Numismatics** [CSS⁺17].

O [CFC23]. **Ob** [WSA⁺18]. **Object** [CFdS22, KKW22, PSA⁺17]. **Object-Graph** [CFdS22]. **Objects** [LKK⁺20, NCM⁺19, SP16, ABV11, KLST13, SRWK13]. **Observations** [AASFB23]. **OCR** [SZGE22]. **Octagon** [TFK⁺09]. **Octree** [DKC23]. **Off** [CWR⁺23]. **Off-Site** [CWR⁺23]. **Old** [CWR⁺23, PYR15]. **Omnidirectional** [NKRS15]. **On-Site** [CWR⁺23, DMPC14]. **One** [LLD15]. **Online** [CFRCDS21, DMS23, GFE19, PDK⁺22, PWM⁺17, PT22, PLP⁺17, SPC⁺23, TV23]. **Ontological** [BCH⁺15, CKNK18, HAK21, IA14, GBBS11]. **Ontology** [AASFB23, BFJ⁺23, CFC23, FKD23, GCM⁺20, MRAB21, SBvE⁺23, TF23, Tro22]. **Ontology-Based** [Tro22]. **Ontology-driven** [GCM⁺20]. **Open** [CCAS23, DMP⁺17, DWD⁺23, MSWS20, SCDS15]. **Opening** [SH22]. **opera** [Che14]. **Operations** [DKC23]. **Opportunities** [WHMW23]. **Optical** [CLN18, CGG⁺18, TG15]. **Optimized** [SZGE22]. **Optimizing** [GA16]. **Oracle** [YLFM22]. **Oral** [PS22, SH22]. **Organizing** [ASC20, dMKBD22]. **Orientation** [WMJ⁺18]. **Orientations** [RRJBMM16]. **Oriented** [Nic19a, RAB⁺19]. **Orienting** [RCB⁺18]. **originals** [MFRG10]. **Originated** [GA16]. **Other** [UY22].

Ottoman [YAGU09]. **Outcomes** [PPF⁺23]. **Outdoor** [TSB21]. **Overlapping** [SKK⁺20]. **Overview** [CBJN22, BB08].

Packaging [SBVVSL⁺15]. **Page** [YPGR17]. **Page-Based** [YPGR17]. **Painting** [EES⁺20, LKK⁺20, SF18]. **Paintings** [CNS15, CCZ⁺17, DYW21, GSL15, MVCK⁺23, MF21, MWX⁺12, RPA⁺10, SDF⁺12]. **Pairwise** [VVS14]. **Palestinian** [MRAB21]. **Palladian** [BG14]. **Palladio** [BG14]. **Pan** [PMG⁺20]. **Pandemic** [MLL⁺22, PT22]. **Panel** [CNS15]. **Papers** [CD18]. **Papyrus** [ASBD21]. **Parallel** [HLZL18, SHFS12]. **Parametric** [Che15, Haj21, NB17]. **PARCOURS** [NMM⁺17]. **part** [DNR17b]. **Participation** [DH21, DBYA18]. **Passages** [HLZL18]. **Past** [Hac14, PT19, HLYH14]. **Pasteur** [Arn08b]. **Paths** [CAMR22]. **Pattern** [AASFB23, SP16, RPA⁺10]. **Pattern-Based** [AASFB23]. **Patterns** [Haj21, KB18, NDN⁺21, PFF⁺15, DT08, SDF⁺12]. **pavilions** [DG11]. **Perceived** [JTL19]. **Perception** [PPBH21, SGM21, HLYH14]. **Perceptions** [DFSO21]. **Perceptually** [MVCK⁺23]. **Perceptually-grounded** [MVCK⁺23]. **Performance** [Cak22, TS14]. **Performers** [KRJ23]. **Performing** [SIS⁺23, BB08]. **Period** [LDS16, SZGE22]. **Period-specific** [SZGE22]. **Periodic** [KB18]. **Periods** [KT16]. **person** [BCF⁺21]. **Personality** [PTP23]. **personalized** [SLD⁺12]. **Personas** [ADN21]. **Perspective** [IAY15, RFA19, SBC⁺22]. **Perspectives** [CBJN22, Mün19]. **Persuasive** [EMK⁺21]. **Peru** [Pay23]. **pervasive** [CMN13]. **Petri** [KRJ23]. **Petrographic** [PSBM15]. **PEVIAR** [MFRG10]. **philology** [CL12]. **Philosophy** [GFE19]. **PHiM** [HSMAC⁺22]. **Photo** [DMP⁺17]. **Photogrammetric** [SDH⁺16, Ulv22]. **Photogrammetry** [CC23, DSH⁺15, RTA22, PZF11]. **Photographic** [SPC⁺23, TG15]. **Photographs** [PG15]. **Photography** [KF23, DCC⁺10]. **Photometric** [DMPC14]. **Physical** [SPZ⁺22]. **Piano** [TS14]. **pictorial** [HGCS11]. **piece** [LBM⁺12]. **Pieces** [GMLLHFTT21, LBC⁺15]. **Pipeline** [PSA⁺17]. **Place** [ESD⁺22, MGM13]. **Place-based** [ESD⁺22]. **Places** [BCF⁺21]. **Plan** [KML22]. **Plant** [CDV21]. **Plateau** [HES09]. **Platform** [BED⁺23, PDK⁺22, SPZ⁺22, SBL⁺13]. **Play** [DFSO21, LRS⁺21, FMAG13]. **Playback** [CLN18]. **Playful** [ESKI21]. **Playing** [BSDG⁺21, LRS⁺21]. **Poetry** [ZM20]. **Point** [HWSK14, Mün19, Nic19a, DKC23, RAB⁺19, UY22, ZDC21, MGM13]. **Points** [FUD⁺19]. **Polychromatic** [MSWS20]. **Polychromy** [SCDS15]. **Pomological** [GBG⁺22]. **Pooling** [OMRP22]. **Portal** [BBF⁺17]. **portalada** [CCD⁺11]. **Portuguese** [CRR⁺14]. **Pose** [MVCK⁺23]. **Post** [GB22, Vio23]. **Post-authentic** [Vio23]. **Post-Covid** [GB22]. **Potential** [AASFB23, BCF⁺21]. **Potsherds** [RRJBM16]. **Pottery** [MGBM14, PSBM15, WMJ⁺18, MD12]. **Power** [HKvF22]. **Practical** [KF23]. **Practice** [BTIR⁺23, GB22, TS14]. **Practices** [Por21]. **Prama** [RAB⁺16]. **Prediction** [FHA⁺21]. **Predictive** [FMMM22, GMMC09]. **Preexisting** [KHO⁺23]. **Preferences** [ADN21]. **Prehistoric** [PTP23]. **Premodern** [KCRE23]. **Presence** [MQB22, PT19]. **Presentation** [PDK⁺22, CCD⁺11, SRWK13]. **Presentations** [KSZ⁺11]. **Preservation** [BJC⁺22, NKRS15, SRH⁺20, ATP11, BB08, Che14, LBM⁺12, MSN⁺13]. **Preserve** [AFGG21]. **Preserving** [ZPS⁺16, MCG11]. **Preventive** [RAD⁺23]. **Principles** [GHC21]. **Printable** [ESW20]. **Printing** [EES⁺20, LBC⁺15, NTM⁺23, LBM⁺12]. **Privilege** [BSO22]. **Probabilistic**

[CKNK18, WZL⁺21]. **Problem** [EEG⁺21, SIS⁺23]. **Problem-Solving** [EEG⁺21]. **Procedural** [KA20, CKA13]. **Procedure** [HSMAC⁺22]. **Process** [BSO22, DNS23, FF22, MQD⁺23]. **Processes** [ZMD⁺22]. **Processing** [FYYG22, ORD⁺21, RFA19]. **Production** [HVS⁺15, SBVVSL⁺15]. **professional** [Yan13]. **Profile** [DMS23, SWZG23]. **profiles** [AL10]. **Programmes** [HRS⁺16]. **Project** [LCD⁺15, MQD⁺23, NMM⁺17, DMK⁺22, DSH⁺15, PA14]. **Projectile** [FUD⁺19]. **Projection** [LLA⁺19, MRB⁺14]. **Projection-based** [LLA⁺19]. **projector** [MSN⁺13]. **projector-based** [MSN⁺13]. **Promotes** [NVN⁺22]. **Promotion** [CCD⁺21]. **Properties** [BCFS15]. **Proposal** [PPF⁺23]. **Prospect** [MNL⁺21, SCCF22]. **Protection** [MBEB23]. **Prototype** [Mas16, SU22]. **Provenance** [MQB22]. **Providing** [BSO22]. **Province** [DCC⁺20]. **Provision** [HKvF22]. **Proxy** [LKK⁺20]. **Pseudo** [PLSL22]. **Pseudo-Ground** [PLSL22]. **Public** [BJC⁺22, FWZ23]. **Publishing** [DNS23, HLT23]. **Punchworks** [CNS15]. **Puppetry** [ZKB⁺20]. **Pure** [KCS14]. **Pursuit** [Nic21]. **Push** [WWS⁺22]. **Push-broom** [WWS⁺22]. **Puzzles** [ESW20].

Qing [DYW21]. **Qinghai** [DCC⁺20]. **Quadrant** [Arn08b]. **Qualitative** [HGP12, JTL19]. **Quality** [AY23, BGP22, FF22, HRS⁺16, NTM⁺23, PHB22, PTP23]. **Quantitative** [Kim22]. **Quasi** [KB18]. **Quasi-Periodic** [KB18]. **Querying** [dMKBD22]. **Question** [SZGE23]. **Question-answering** [SZGE23].

Rabat [SBN22]. **Race** [OMRP22]. **Range** [SDH⁺16, GMMC09, MGM13]. **range-scanned** [MGM13]. **Rapid** [PLC⁺20]. **Rare** [SBC⁺22]. **Ray** [DMPC14, LBM⁺12]. **Ray-on** [DMPC14]. **RDF** [CFC23]. **Reactivation** [HDZM16]. **Reading** [KZK14]. **Real** [LKK⁺20, PP23, ZSV⁺16, AVK⁺22]. **Real-Time** [PP23, ZSV⁺16]. **Real-world** [LKK⁺20]. **Reality** [BJC⁺22, BPF⁺18, CWR⁺23, CCFC23, CCD⁺21, Dim22, DMPC14, HMS20, HGLS23, IEL21, IRHH⁺22, KKK⁺20, NVN⁺22, OZY⁺21, OKY15, PPF⁺23, PGMBR17, PTP23, RRL⁺14, SRH⁺20, SLRV23, SOÇT23, TMB⁺20, TSB21, YK21]. **Reasoning** [BGP22]. **reassemblies** [RRC⁺10]. **Reassembly** [NWLZ23, PSA⁺17, WZL⁺21]. **Recognition** [AFG15, AFV16, DDGP20, BVLW22, CGG⁺18, MM23, MGBM14, MSTG18, PP23, SGH⁺21, TSB21, YLFM22]. **Recognizing** [COGP18]. **Recommendation** [MRAB21]. **recommender** [SLD⁺12]. **Reconstruct** [LBC⁺15]. **Reconstructed** [Cak22, MWL⁺16]. **Reconstruction** [CMGFOAFH23, EEG⁺21, FF23, GSB18, HAK21, KLST13, MSWS20, PAZ⁺23, Sap19, SB22, SCDS15, SF18, SOÇT23, ZSV⁺16, vBTS⁺22, DG11, DS09, MSN⁺13, USF08]. **Reconstructions** [PA14]. **Record** [VYBG22]. **recorded** [DOHO08]. **RecorDIM** [PT22]. **Recordings** [RSM23, TS14]. **Records** [BSO22, CLN18, CFC23, Fra22, HMP17]. **recovery** [HLYH14, SZF⁺10]. **Recreational** [BV17]. **Red** [FWZ23]. **Rediscovering** [KKRS22]. **Reference** [OMRP22]. **Referenced** [DPG22]. **reflectance** [PCC⁺10]. **reflection** [KSZ⁺11]. **Reflexivity** [GK19]. **Region** [CDV21, SM18]. **Regional** [BSW⁺22]. **Registration** [PG15]. **Regularization** [ZPS⁺16]. **Reinterpreting** [LTP21]. **Related** [RFA19, CCAS23]. **relatedness** [GBBS11]. **relation** [SS13]. **Reliability** [BEES15]. **Relics** [WZL⁺21]. **relief**

[KLST13]. **Relightable** [JVAP⁺21]. **Religious** [RTA22]. **reloaded** [HSB⁺09]. **remediating** [ATP11]. **Rendering** [OKY15]. **Rephotography** [AVV21]. **Replica** [NTM⁺23]. **report** [LLS⁺12]. **Reports** [DNS23]. **Repositories** [FF23]. **Representation** [GSL15, MM16, PDK⁺22, PBCOMTRR19]. **Representations** [COGP16, MWL⁺16]. **Reproducing** [EES⁺20]. **Republican** [KZK14]. **Requirements** [DAD⁺22, FTM19, LRD08]. **Research** [BBF⁺17, FWZ23, FL20, KML22, KFH09, KC20, KDBMG16, LRD08, MSR⁺17, PLC⁺20, RJIH22, SKD19, YK21, Arn08b, DOHO08]. **Researchers** [Mün19]. **Residential** [KML22]. **Resolution** [PHB22, RGRG09, WWS⁺22]. **Resolutions** [KHO⁺23]. **Resources** [ERG⁺19, HMP17, MRAB21]. **Response** [AAÇ22, Erk22]. **Restoration** [Haj21, NMM⁺17]. **Retrieval** [BDK23, BGP22, BVLW22, FCWY21, PBCOMTRR19, RRJBMM16, HGCS11, YAGU09]. **Reuse** [RTF22]. **Reusing** [CCF20]. **Revealing** [RRL⁺14]. **Review** [BSO22, DH21]. **revitalization** [OTBC11]. **RGB** [GSB18]. **RGB-D** [GSB18]. **RiC** [CFC23]. **RiC-O** [CFC23]. **Rich** [CGL⁺22, MNL⁺21]. **Rich-Prospect** [MNL⁺21]. **Richards** [DNR17b]. **Richness** [CDV21]. **RIS3D** [DPG22]. **Risk** [BSDG⁺21]. **Robotic** [BJC⁺22]. **Robust** [BED⁺23, PG15]. **Rock** [WHC⁺19, ZPS⁺16]. **Rock-Art** [ZPS⁺16]. **Rocks** [BJC⁺22]. **Role** [CGL⁺21]. **Roman** [FHA⁺21, GNL20, KZK14, PZF11, RTF22]. **Rome** [PFF⁺15]. **Room** [OZY⁺21]. **Rothéneuf** [BJC⁺22]. **Routing** [BV17]. **ROV** [DSH⁺15]. **RTR** [AFGG21]. **Ruin** [MM16]. **Rule** [LW16]. **Rule-Based** [LW16]. **Rules** [PFZG23]. **Runicus** [SBC⁺22]. **Rural** [BED⁺23]. **Sabratha** [PZF11]. **Safeguarding** [CKNK18, LPD16]. **Saint** [CCD⁺21]. **Saliency** [ES16]. **Sample** [WHC⁺19]. **Sampled** [CS08]. **San** [PZF11]. **Santo** [DNR17b]. **Saphir** [CLN18]. **Satellite** [Pay23]. **Say** [LLD15]. **Scalable** [LMWZ17]. **Scale** [Che15, HMP17, ZSV⁺16]. **Scan** [BPV⁺15]. **scanned** [MGM13]. **Scanner** [RTA22, UY22]. **Scanning** [EES⁺20, GMLLHFTT21, LCD⁺15, MDCS19, MKM21, RTA22, SHFS12]. **Scattering** [GNL20, GSGC08]. **Scenario** [FMMM22, WZAM⁺21]. **Sceptic** [JTL19]. **Scholarly** [Mün19]. **School** [TAR20, HH13]. **School-based** [HH13]. **Schubert** [WZAM⁺21]. **Science** [BBC21, CCAS23, HMG22, RRDC23, Arn08b]. **Sciences** [BEES15]. **Scientific** [HVS⁺15]. **Score** [GLF⁺20]. **SCRABS** [AMP⁺17]. **Scratches** [TG15]. **Script** [PKO23]. **Scripts** [SBC⁺22]. **Sculpted** [BJC⁺22]. **Sculptural** [GMLLHFTT21, MSWS20]. **Sculpture** [BJC⁺22]. **Sculptures** [GSB18, RAB⁺16]. **Sea** [DSH⁺15]. **SeaLiT** [FKD23]. **Search** [MRAB21, UA20]. **Second** [KA20, LLD15]. **Segmentation** [AVV21, HOGP17, MYS22, PLSL22, PGD⁺22, Sap19, ZPS⁺16, vBTS⁺22]. **Seismic** [AAÇ22]. **Selected** [CD18]. **Seljukid** [GBAA22]. **Semantic** [BGP22, DMP⁺17, DNS23, FPS⁺21, FCWY21, GCM⁺20, MRAB21, NMM⁺17, PGD⁺22, Tro22, USF08, BPLP23, BFJ⁺23, HLT23, RJIH22, YH13]. **semantically** [SBL⁺13]. **Semantics** [CGL⁺22, HSB⁺09]. **Semi** [HSMAC⁺22, KML22, MDSCS19]. **Semi-automated** [MDSCS19]. **Semi-automatic** [KML22]. **Semi-automatized** [HSMAC⁺22]. **Semiautomatic** [Che15, LDS16, PG15]. **Sense** [AFGG21, EKS⁺22]. **Sensing** [MR15, MBEB23]. **Sentence** [MPFC16]. **Sentiment** [JTL19]. **Sergius** [Erk22]. **series** [FWZ23]. **Serious** [ACF⁺18,

BSDG⁺²¹, EMK⁺²³, ZOZ21, ALBA13, BBD⁺¹², CMN13, HH13, MBD⁺¹³, MB13]. **sets** [MGM13]. **Settings** [TSB21]. **Setups** [MRB⁺¹⁴]. **Seville** [HSMAC⁺²²]. **shading** [PCC⁺¹⁰]. **ShadowPlay2.5D** [ZM20]. **Shape** [DDGP20, BPV⁺¹⁵, COGP16, ES16, NB17, PAZ⁺²³]. **Shared** [WSA⁺¹⁸]. **sharing** [YH13]. **sherds** [MD12]. **Shortening** [MPFC16]. **Showcase** [HSB⁺⁰⁹]. **SIAT** [YN20]. **Sign** [RFW⁺²²]. **Signs** [COGP18, PHB22]. **Similar** [SGMT21]. **Similarity** [BCFS15, PAZ⁺²³, WLZ19, ASC12, GBBS11]. **simulating** [SDF⁺¹²]. **Simulation** [FBP20, HLYH14, HES09]. **Single** [AVV21, FHA⁺²¹, YPGR17]. **Site** [CMGFOAFH23, CWR⁺²³, DMPC14, HAK21, KKK⁺²⁰, MBEB23, Pay23, PWM⁺¹⁷, SKK⁺²⁰, ALBA13, HES09]. **Sites** [Dim22, DCC⁺²⁰, KOIC20, PPBH21, RFB⁺¹⁹, Tai23, Ulv22, ZSV⁺¹⁶, LDD08]. **Situated** [NPR⁺²⁰]. **Slavery** [LTP21]. **Smart** [Dim22, Mas16, AMP⁺¹⁷]. **smartpen** [OTBC11]. **Smartphone** [MR15]. **Smartphone-Based** [MR15]. **Social** [BSDG⁺²¹, CYH⁺²², CCFC23, DBYA18, FYYG22, FMG⁺²¹, KOIC20, OMRP22, VC11]. **Socio** [PDK⁺²²]. **Socio-historical** [PDK⁺²²]. **Sofrim** [WRKK⁺²²]. **Software** [CFC23, KRF⁺¹⁴]. **Solution** [AFGG21, MBEB23]. **Solving** [EEG⁺²¹]. **Song** [LW16]. **Songs** [RSM23]. **Sophia** [Erk22]. **sound** [VC11]. **Source** [SCDS15, ORD⁺²¹]. **sources** [SBL⁺¹³]. **Southern** [APHGG23]. **Space** [AY23, EMK⁺²¹, Fra20, IEL21, Por21, RCB⁺¹⁸, LDD08]. **Spaces** [DBYA18]. **Spain** [HSMAC⁺²²]. **Sparse** [GSL15, PAZ⁺²³]. **Sparsely** [WLZ19]. **Spatial** [JK22, JK23, KMMK22, RRL⁺¹⁴, Tai23]. **spatialized** [SBL⁺¹³]. **Spatio** [MGB18]. **Spatio-Temporal** [MGB18]. **Special** [BFJ⁺²³, DNR17a, DNR17b, ERG⁺¹⁹, Hac14, HMG22, LLL21, WHMW23, CL12, Fri11, MB13]. **specific** [SZGE22]. **Specification** [MSTG18]. **specimen** [MCV23]. **Specimens** [MCV23]. **Spectral** [CCAS23, KF23]. **Spherical** [PZF11, RRJBMM16]. **SS** [Erk22]. **St.** [PPBH21]. **Standard** [MGB18]. **State** [DAD⁺²², HKP⁺²²]. **States** [KHO⁺²³]. **Stock** [NVCD22]. **stopping** [AS23]. **Stories** [NVCD22, TV23]. **Story** [CN23]. **Story-Based** [CN23]. **Storytelling** [BEES15, KPV⁺²⁰, KMMK22, LC21]. **Strategies** [CN23, OMRP22, FPMT10]. **streaming** [SRWK13]. **Street** [CWR⁺²³]. **Structural** [Cak22, Nic19a, RAB⁺¹⁹]. **Structure** [Cak22, RTF22, WLZ19, ZLS⁺²², LBM⁺¹²]. **Structure-Guided** [ZLS⁺²²]. **Structured** [GMLLHFTT21, RTA22]. **Structures** [KHO⁺²³, NDN⁺²¹, NVCD22]. **Studies** [Eic21, MR15]. **Studio** [KF23]. **Study** [AASFB23, BSDG⁺²¹, EEG⁺²¹, EMK⁺²¹, FMG⁺²¹, FHA⁺²¹, HDZM16, IEL21, KDBMG16, OZY⁺²¹, RSM23, SGH⁺²¹, SCDS15, SKD19, TS14, UY22, AL10, ALBA13, Che14, CMN13, HLZ12, LBM⁺¹², LLS⁺¹², PPBH21, SZMB11, MMGGA21]. **Style** [ES16, GSL15, MVCK⁺²³]. **Substitutional** [IEL21]. **Such** [Sto22]. **Support** [BGP22, CCD⁺²¹, CCAS23, PDK⁺²², RRDC23, SZF⁺¹⁰, DCC⁺²⁰]. **Supported** [CWR⁺²³]. **Supporting** [NMM⁺¹⁷, NPR⁺²⁰, ORD⁺²¹, ZKB⁺²⁰]. **Surface** [MBEB23, NWLZ23, SWZG23]. **Survey** [BPF⁺¹⁸, DSH⁺¹⁵, MC22]. **Surveying** [FTM19]. **Surveys** [SDH⁺¹⁶]. **survival** [HS08]. **sustainable** [HSB⁺⁰⁹]. **Suzhou** [DYW21]. **SV** [PAZ⁺²³]. **SV-BRDF** [PAZ⁺²³]. **SVM** [DCC⁺²⁰]. **Syllabification** [AD21]. **Symbiosis** [AVK⁺²²]. **Symbolic** [BGP22, PP23]. **Symmetrical** [SWZG23]. **symmetry** [DT08]. **Syntactic** [MPFC16]. **System** [BG14, CMGFOAFH23, CSS⁺¹⁷, DWD⁺²³,

DPG22, FF22, KRJ23, LLA⁺19, PTP23, SLRV23, MBD⁺13, MSN⁺13, NJDZ11, SLD⁺12, VC11, YAGU09, Yan13]. **Systematic** [DH21, SZMB11]. **Systems** [CGL⁺21, PSA⁺17, VC21, STLL13, YN20].

Tablet [GLF⁺20]. **Tablets** [PKO23]. **Tagging** [VC21]. **Tailored** [SBVVSL⁺15]. **Taiwan** [CWR⁺23]. **Taiwanese** [HH13]. **Taking** [FWZ23]. **Talk** [KPV⁺20]. **Tangible** [HGLS23, KKW22, NPR⁺20, NCM⁺19, RRC⁺10]. **Tango** [SKD19]. **Tanhuma** [WRKK⁺22]. **taxonomy** [FPMT10]. **Teaching** [LTP21]. **Technical** [MGBM14, SPC⁺23, BB08]. **Technique** [TSB21, Ulv22]. **Techniques** [GMLLHFTT21, KOIC20, LBC⁺15, PP23, RTA22, HGP12]. **Technological** [SCCF22, CS08, Yan13]. **Technologies** [LC21, SIS⁺23, AL10, HLYH14]. **Technology** [DRH19, HMS20, KKRS22, PMG⁺20, SOCT23, LBM⁺12, OTBC11, SS13]. **Technology-Enhanced** [PMG⁺20]. **Teenage** [CN23]. **Tell** [COGP18]. **Temporal** [MGB18, MQB22, Pay23, RAD⁺23]. **Tensions** [OMRP22]. **Terms** [DMS23]. **Terrestrial** [RTA22]. **Text** [Fra22, FTM19, PKO23, PYR15]. **Textile** [NDN⁺21]. **Texts** [CGG⁺18, CMST22, SZGE22]. **Textual** [FF22, JK23]. **Texture** [WLZ19, SRWK13]. **Theater** [PZF11]. **Theatre** [BTIR⁺23, IRHH⁺22]. **Them** [KPV⁺20]. **Theologian** [PPBH21]. **Theoretical** [LLD15]. **Thera** [RPA⁺10]. **Theran** [SDF⁺12]. **Thesaurus** [LDS16, ZLSD13]. **these** [SGMT21]. **ThIATRO** [FMAG13]. **Things** [LhL19]. **Thirty** [LLD15]. **Thirty-One** [LLD15]. **Thirty-Second** [LLD15]. **Thos.** [NVCD22]. **thousand** [BS12]. **Three** [SGH⁺21, VC21]. **Three-Dimensional** [SGH⁺21].

Thresholds [TMB⁺20]. **Throwing** [MGBM14]. **Tikkoun** [WRKK⁺22]. **Time** [CDV21, FWZ23, KT16, PP23, RCB⁺18, SKK⁺20, ZSV⁺16, HLYH14, LDD08]. **Time-Lapse** [SKK⁺20]. **Time-series** [FWZ23]. **Timurid** [MKM21]. **Tinian** [NVN⁺22]. **Tito** [LRS⁺21]. **Tomography** [LBC⁺15]. **Tool** [CCAS23, FMG⁺21, GA16, KML22, WSA⁺18, ZM20, DRAT11]. **Tools** [BTIR⁺23, GHC21, SDH⁺16, SCDS15]. **Tophane** [AACÇ22]. **Tophane-i** [AACÇ22]. **Topics** [Mün19]. **Topography** [EES⁺20]. **Toponyms** [BPLP23]. **Tour** [KKK⁺20]. **Tourism** [FCWY21, FWZ23]. **Town** [Che15, LTP21]. **Tracking** [CAMR22, MQB22]. **Traditional** [AY23, KKRS22, NDN⁺21, SPZ⁺22, WKNC14, ZMD⁺22, ZKB⁺20, MWX⁺12]. **Train** [Erk22]. **Train-induced** [Erk22]. **Transcription** [SBC⁺22]. **transdisciplinarity** [LRD08]. **Transfer** [BDK23, LC21, MVCK⁺23]. **Transferring** [SPZ⁺22]. **transformation** [PCC⁺10]. **Transforming** [GB22]. **transition** [SZMB11]. **Transnational** [SFB⁺22]. **Travel** [PT19]. **treatise** [DG11]. **treatment** [HS08]. **Trends** [SGH⁺21]. **Trinity** [OZY⁺21]. **True** [GCL⁺19]. **True-Color** [GCL⁺19]. **truth** [PLSL22]. **TTPProfiler** [DMS23]. **Tunisian** [YN20]. **Turkey** [Cak22]. **Turkish** [AY23]. **Twitter** [FMMM22]. **Two** [CMST22, GMLLHFTT21, BS12]. **Types** [DMS23]. **typology** [HLB14]. **UAV** [Ulv22]. **Ubiquitous** [SBO⁺17]. **UK** [PLC⁺20]. **Ultra** [SKK⁺20]. **Ultra-Long** [SKK⁺20]. **Uncertainty** [MQB22]. **Understanding** [JTL19]. **Underwater** [DSH⁺15]. **UNESCO** [KKRS22]. **University** [GBG⁺22]. **Unorganized** [DKC23]. **Unsettling** [DFSO21]. **Urban** [HSMAC⁺22]. **Use** [BSO22, CFRCDSC21, DNS23, GHC21].

User [EMK⁺23, FTM19, GCM⁺20, GGN22, HKvF22, HGLS23, IAY15, JTL19, NVN⁺22, OZY⁺21, PLP⁺17, PTP23, RDH15, SBC⁺22, VMH⁺18, YK21, DRAT11].
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[PAZ+23]

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[PBCOMTRR19] Laura Alejandra Pinilla-

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Nikolaos N. P. Partarakis, Paraskevi P. D. Doulgeraki, Effie E. K. Karuzaki, Ilia I. A. Adami, Stavroula S. N. Ntoa, Daniele D. M. Metilli, Valentina V. B. Bartalesi, Carlo C. M. Meghini, Yannis Y. M. Marketakis, Danai D. M. Kaplanidi, Maria M. T. Theodoridou, and Xenophon X. Z. Zabulis. Representation of socio-historical con-

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[RAD+23]

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[RBXM15]

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[REBK+16]

S. Rennick-Egglestone, P. Brundell, B. Koleva, S. Benford, M. Roussou, and C. Chaffardon. Families and mobile devices in museums: Designing for integrated experiences. *Journal on Computing and Cultural Heritage (JOCCH)*, 9(2):11:1–11:??, May 2016. CODEN ????. ISSN 1556-4673 (print), 1556-4711 (electronic).

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Christopher Rest, Denis Fisseler, Frank Weichert, Turna Somel, and Gerfrid G. W. Müller. Illumination-based augmentation for cuneiform deep neural sign classification. *Journal on Computing and Cultural Heritage (JOCCH)*, 15(3):50:1–50:??, September 2022. CODEN ????? ISSN 1556-4673 (print), 1556-4711 (electronic). URL <https://dl.acm.org/doi/10.1145/3495263>.
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[SBL+13]

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Simou:2022:GBM

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Siotto:2015:APS

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Sovhyra:2023:PID

[SIS+23]

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[SLRV23]

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[SM18]

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- [Vio23] **Viola:2023:NMN** Lorella Viola. Networks of migrants’ narratives: a post-authentic approach to heritage visualisation. *Journal on Computing and Cultural Heritage (JOCCH)*, 16(1):5:1–5:??, March 2023. CODEN ????? ISSN 1556-4673 (print), 1556-4711 (electronic). URL <https://dl.acm.org/doi/10.1145/3575863> **Volioti:2018:NUI** Christina Volioti, Sotiris Manitsaris, Edgar Hemery, Stelios Hadjidimitriou, Vasileios Charisis, Leontios Hadjileontiadis, Eleni Katsouli, Fabien Moutarde, and Athanasios Manitsaris. A natural user interface for gestural expression and emotional elicitation to access the musical intangible cultural heritage. *Journal on Computing and Cultural Heritage (JOCCH)*, 11(2):10:1–10:??, June 2018. CODEN ????? ISSN 1556-4673 (print), 1556-4711 (electronic).
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