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Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA  
Tel: +1 801 581 5254  
FAX: +1 801 581 4148  
E-mail: beebe@math.utah.edu, beebe@acm.org,  
beebe@computer.org (Internet)  
WWW URL: https://www.math.utah.edu/~beebe/  

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Title word cross-reference

- #swineflu [KSS14].
- $H$ [HC11]. $K$ [LKZ+15]. $I$ [PCK21].
- -diversity [PCK21]. -means [LKZ+15].
- 4.0 [ALS22, CTED22].
- 6G [CFH22].
- Absorptive [HL21]. Academic [AMZ20].
- Access [RSM+17, RSM+21, WHEC22, XWLC19].
- accumulation [NM12]. Accuracy [KM23].
- Accuracy-Interpretability [KM23].
- Ad [MSD17, SWB19]. Adapt [EV13].
- Adapter [SK12]. Adapting [ZZX+18].
Adversarial-Based [CLX+23], Adverse [CJH22], Advertising [LZX16, LCC17], Advice [RB23], Advisory [NMS12, SRS11], Affecting [WHEC22], Affective [KC13], Affordance [WHEC22], Affordances [ZJT+23], Age [PHL+21], agencies [SRS11], Agency [BR15], Agent [LAYR13, YHLW15, GIYZ11], Agent-Oriented [YHLW15], Aggregation [PHL+21], agile [CRAH10], AI [CFH22, DFL+23, PGPB19, ZZYT21], AI-augmented [DFL+23], AI-Based [CFH22, PGPB19], Aid [ZJT+23], AIDCOV [ZKMK21], Alerts [SMY20], Algorithm [LZZ+22, LZX+22], MSD17, WEM+13, XWC21, HL11] Algorithmic [AY22], Algorithms [BDLC20, EV13, GUH16, LCS+20], Alignment [CNJ13, UL13, XWC21], Alliance [BMS17], Allocation [CWY+23, CN23, HDZ+23, NHL22], Amateur [XZBZ21], Ambiguity [DSZ17, LHT15], Among [BMRW15, SZX+23, SKT11], Analyses [ZCL15], Analysis [AMZZ20, BSPP18, BMV21, BR15, CXG+22, DXXC23, KZ20, KOH+21, KJRD16, KUH21, NST21, PWS+15, WR12, YZJ+19, ZGG13, ZAZC18, AC10, KY11], Analytical [WWL+15, WZZ22], Analytics [BMS17, CGS12, CSSD22, LCC13, LSSD22, LLF+22, QGRT21, RB23, SKC21, SJ15, SJ23], Analytics-Based [RB23], Analyze [LZL21], Analyzing [HC11, JHC19, NYS12, SCR23], Android [PMH+20, STBI22], Annealing [MHT19, NFYY+22], Annealing-based [MHT19], Annotation [CLX+23], Anomaly [NSK+21, RASHD22], Anonymization [PCK21], Anonymous [WCX21], Answering [KF19], antecedent [LSS20], App [MSD17], Application [KS13, RCW22, ZNJ19, PZH11], Applications [HSK17, LCS+20, ZTD+13, ZCL15], Appraisal [KM23], Approach [ARLEG17, BRH+15, CNJ13, CAL22, Ema19, FKK+23, HLYW22, HBK+20, MRKE23, NST21, QGRT21, STASH20, SJC15, SJ23, SY16, T220, WR12, XZM+22], Approaches [CFH22, HZZ12], Apriori [MD17], archetypes [DW11], Architecture [JFI+23, LZX+22], Assignment [RB23], Art [ZAZC18], Artful [DM15], article [LR11], Artifacts [SY16, BFV12], Artificial [HS23, LZX+22], Assignments [SMY20], Assurances [ZJ19], Asynchronous [SK12], Attacks [KUH21, WX10], Attention [CXG+22, XLLX18, HLYW22], Attribute [RSM+21], Attribute-Based [ARC+21], Attribution [STASH20], Auctions [SWB19], Audit [LYC16], Auditable [CMM+22], Auditing [MRKE23], Audits [ZML+13], Augmentation [SNS+20], augmented [DFL+23], Australian [KC13, PWS+15], Authentication [PGS22], Author [STASH20], Autocorrelations [ZTD+13], Autoencoder [CLX+23, WZZ22], Automated [ACC+21, COS+21, LHT15, NSK+21, AHS+23], Automatically [HYYY22], Automating [MOR22], Availability [XLZ+16], Available [YY14], Awareness [HBK+20], away [BKSZ10], AZEmo [YZJ+19].

Balancing [ALS22], Ballistics [AVBC23], Based [CLX+23, CFH22, CCWL22, CXG+22, ...

Daily [PCK21]. Dark [ZELC22]. Data [BRH+15, BMFL15, CWY+23, DTL+22, ETHJ22, GYZY22, HLG14, LZK21, LTL23.]
Fractional [WZZ22]. Framework [CXSW17, GVP21, HH19, HMC+16, HLCY22, TW17, WWL+15]. Frameworks [UTL20], free [LZW+19], frequency [CXSW17, LGW+22], frequent [CAL22, LZZ+22]. Fully [HCLN12]. Fusion [TZLX21]. Future [LFS18, ZB21, DGM+10].


Grammars [LS17]. grand [Che11]. Graph [CXG+22, Ema19, SJ23, WCL+21].

Graph-based [Ema19]. Graphic [LCF+22].


Growth [Sr20, YDS+13], Guided [TZ20].

Gun [AVBC23].

HAIS [HS23]. Handed [HYG19, LZW+19].

Handle [ZZYT21]. Health [ARLEG17, BMRI+21, EYS+17, FN18, GBK23, LAYR13, WZZS20, YLA13, YYJ14, YDS+13].

Healthcare-Consumer-Contributed [YYJ14].

Healthcare [EFK+20, LTL23, MSD23].

hedging [DDGR11]. Help [LAYR13].

Helpfulness [KZ19, NYS12].

Heterogeneous [ALS22, DTL+22, HSK17, HDZ+23, XZM+22, GIYZ11]. Heuristics [ZNJ19]. Hierarchy [KZ19]. High [AFD+21, CXSW17, CLYH19, DBC+14, GYZZ22, KKB+22, NFVY+22, ZBX+21].

High-dimensional [GYZY22]. High-Engaging [AFD+21].

High-Frequency [CXSW17].

High-Quality [CLYH19].

High-Resolution [ZBX+21].

Highly [MO13]. Hill [NFVY+22].

History [XZM+22]. Holes [BNSW15].

Home [HYG19]. Hong [LZLL21]. Hospital [SJ23].

Hospitals [BEK+23, MH13, PWS+15]. HOSVD [GYZY22].

Human [AY22, HS23, SCR23, DFP11].

Human-Artificial [HS23]. Human-Centric [AY22].

Human-in-the-Loop [SCR23].

IC [LZX+22a]. ICT [KJM23]. Ideas [DGM+10].


Image [CLX+23, KM23, JCM+22].

Image-based [KM23]. Image-Text [NJ+22].

Images [ZKMK21]. Imbalanced [MO13].

Impact [AZ12, BMRI+21, CNJ13, HBL14, LCC17, YRUP22, LR11].

Impacts [MH13, Che11, HC11].

Impediments [NM15]. imperfect [GYZ11].

Implementation [CNJ13]. Implementing [FN18]. Improve [TW17].

Improved [EV13]. Improving [FKBW15, MSD17].

In-App [MSD17]. Incentive [MH13].

Incentives [SKP17]. Incident [KZ20, WCL+21]. Incident-related [WCL+21].

Inclusion [AVR21]. Inclusive [AVR21]. Incorporating [DXC23].

Increasing [LS17]. Incremental [JHC19, LZZ+22].

Indebted [LSS20].

Index [AVR21, HC11].

India [Sr20].

Individual [LZK21, ULST23].

Individual-Domain [ULST23]. Industrial [AHS+23, COS+21].

Industry [BTZ17, CCWL22, ALS22, CTED22]. INF [AVR21]. INF-PIE [AVR21].

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Influence [XLLX18].

Influence-Based [XLLX18]. Informatics [WHEC22].

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Measurement [MFBK+17]. Measurements [MPBH20]. measures [MCTC11].

Measuring [JJ19]. MEC [HDZ+23].

MEC-enabled [HDZ+23]. Mechanism [CWY+23, HYYY22, LKZ+15, LYC16, MHC+22].

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Mediated [VSRU13, BFV12]. Medical [CLX+23, EYS+17, MFBK+17, RRN21, XBBZ21, XZM+22, ZML+13, vdLSFEA23].


metaphor [Cha11]. Method [FKBW15, NYS12, SCR23]. Methods [LFS18, MSD23]. metrics [ZLC12].


MOB [SCT+13]. Mobile [LZW+19, LZK21]. Modality [NJC+22].

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Monitor [RCM+22]. Monitoring [EV13, FKK+23, LSM+21]. MOOCs [HL21]. Mouth [ZG13, ZLC12].


Multi-attention [HLY22]. Multi-dimensional [CWY+23].

Multi-Disciplinary [SKC20, SKC21].


Nodal [CRW19]. Noise [RCM+22]. Non
[MSU+21, MSU+19]. Non-Compliance
[MSU+19]. Non-sensitive [MSU+20].
nonroutine [DFP11]. Notes [BMFL15],
nothing [BKZ10]. Novel
[AHS+21, LLF+22]. Nursing [HYG19].

Object [CJH22]. Oblivious [PPC+20].
Occupancy [LSM+19]. OFDM [LSM+19].
OFDM-Based [LSM+21]. Off
Older [KC13]. One
[LZW+19, ULST+23, WWL+22, LCS+20].
One-Handed [LZW+19]. One-off
[WWL+22]. Online
[BMR+21, HCLN12, HBL14, KZ19, LSS20, LZX16, MSD17, NYS12, TZ20, WWL+15, WZZS20, ZJT+23, ZGG13, BFV12, LLK+11].
Only [Bur16]. Ontology
[LHT15, MHT19, XWC21].
Ontology-Based [LHT15]. Open
[BDLC20, BNSW15, BSA14, KJRD16, WHEC22].
Open-Access [WHEC22]. Open-Source
[BNSW15, BSA14]. Operations
[KOH+21, PHCS11]. Opportunities
[KCSTM18, MWV+18, vdA12].
Opportunity [Cwy+23, CGS12]. Optimal
[LT16, PGPB19, RSM+17, RSW+21, SK12].
Optimization [LZX+22a, RCW22].
Optimizing [BKMK23, HYG19, XWC21].
Options [KS13, DDGR11]. Order
[SCT+13]. Organizational
[JADT+15, RSM+15, TZLX21].
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[YHLW15, ETHJ122, ZNJ19]. Orienteer
[PPG+23]. Originating [ALJH12].
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[BMRW15, ZTD+13]. Outlier
[BDLC20, KKB+22]. Outliers [BDD+21].
Outsourced [MSU+20]. Overcoming
[AVBC23]. Overview [vdA12]. OWSP
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[KOH+21, KJM23, KSS14, SJ23, ARV11].
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[JRY19]. Paradigm [EDB12].
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[CSSD22, LSSD22]. Participation
[KJRD16]. Particle [LZX+22a].
Partitioned [MSU+20]. Partnerships
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[LSM+21]. Pathways [ZML+13]. Patient
[EFK+20, ZML+13, vdLSFEA23, RADS12].
Patients [ABE+21, HLG14, NZM+21].
Pattern [CSSD22, DLN+21, KKB+22, LSSD22, LGW+22, LZZ+22, WWL+22].
Pattern-Driven [CSSD22, LSSD22]. partners
[AC10, LR11]. Paying [SWB19].
Payment [JFT+23, Sre20]. Peer [Sie23].
Peer-to-Peer [Sie23]. Penny [LC19].
People [KC13], Perceived [HBL14, Kak17].
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[LZX+22b]. Peripheral [KJRD16].
permission [BKSZ10]. Person
[Ema19, ZZZ+18]. Person-Job [ZZZ+18].
Personality [ZX+23]. Personalization
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[FN18, HBJ+20, PGG+23]. Perspective
[AY22, AVR21, EFK+20, GSV15, H121, J1L15, MBBH20, SKC21, SKT15, WHEC22, HCL11].
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Position [SZX+23]. Post
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Power [BTZ17, HSK17]. Powered
[HDS+23]. Practice [KF19]. Practices
[JCMR15, RCM+22]. Precision [LS17].
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[CXG+22, CSSD22, HLYW22, HLG14, HZZ12, LSSD22, MHC+22, MSD23, TQLX21, TQ14, WCL+21, XZM+22, ZCL15, LLKC11].

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[GHK+20, KS13, KTF15, KM23, LRC16].

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[PPG+23]. Sensitive [MSU+20, PFD+13].
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Sequential [HBK+20]. Serendipity [FN18].
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[HLG14, XLX18]. Shots [LST22]. Side
[MSD17]. Sight [LZM+19]. Sight-Free
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[ACC+21, AGL23, ABE+21, BMS17, BSSP18, BKMK23, BTZ17, BSA14, CMM+22, DMJ+13, GHK+20, GVP21, JFT+23, LKZ+15, LSM+21, LKL21, LTC+12, MOR22, MDS23, NYS12, PCK21, RB23, SC23, WR12, YYJ14, ZZYT21, Cha11, LLKC11, MHC+22, vdsLSFEA23].

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