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**Title word cross-reference**

#31415 [KLA+22]. #Segments [WZX+22].

5 [BBB+20]. 1 [RCD21]. K [XHTZ20, LS20, LLL+23c, SHK+21, SYG+21].
N [BDA23, MT21c, OO21, TQJ+23]. S³ [OX22]. Z [HZZ20].

*nix [LCSD20].

-HTLC [MT21c]. -Means [XHTZ20].

/102599 [HuRMMW22].

1.2 [TO22]. 102463 [ZHJ+23]. 102757 [GMLB23]. 111 [ZHJ+23]. 117
[ATMN23, KL23]. 120 [GMLB23]. 1553 [DMRV21]. 19
[HvCSJ23, KSVY22, LSN21+21, SAJP22].

2 [CKK23+]. 2.0 [MV23, WLC22+22]. 2020 [Ano20a, Ano20b, Ano20c, Ano20o, Ano20p, Ano20w, Ano20q, Ano20s, Ano20t, Ano20u, Ano20v, Ano20p, Ano20w]. 2021 [Ano21a, Ano21b, Ano21c, Ano21p, Ano21q, Ano21s, Ano21t, Ano21u, Ano21v, Ano21w, Ano21y]. 2022 [Ano22a, Ano22b, Ano22c, Ano22p, Ano22q, Ano22s, Ano22r, Ano22t, Ano22u, Ano22v, Ano22y]. 2023 [Ano23a, Ano23b, Ano23s, Ano23r, Ano23t, Ano23u, Ano23w, Ano23y]. 2DF [FFB23]. 2DF-IDS [FFB23]. 2PC [ZFWL22]. 2PC-based [ZFWL22].

3 [CKK23].

5.0 [MVH21]. 5G [GC22, JB21, Mit20, NR22, YM22].

6LoWPAN [ZMQ21].

8/102695 [KL23]. 802.11ah [ZM20]. 802.11v [LPS23].

[DCK+23]. **Adv-Bot** [DCK+23]. advanced
[CFX22, XGL20, ZGNN21, HZ20b]. **advances** [AKT21, BBA+21].
[SLZ+22]. **advice** [BvO23, RCD23]. **adware** [AA22b]. affect
[SKH+21, vSRW+20]. **affected** [MTGK22]. **affecting** [BCP22]. **affective** [FV21]. **Afflo** [DCH+22]. **AFP** [AZO+23]. **AFP-AM** [AZO+23]. after
[Fur22, KN20, KSVY22, LL+23, XLG+23]. **Against**
[LSN+21]. **agent** [ZLC+23]. **agents** [GSG23, YK22b]. **Aggregate** [AGB22].
**aggregated** [HHL+22]. **Aggregation** [ZJL+20, BS20, LLL+23c, SVA21]. **Aggregation-based** [ZJL+20]. **aggregator** [HYW+20]. **agile**
[LCC+22, LHYW22, TCJS22, SJH+21]. **aging** [LBWV3]. agreement
[NM21]. **ahead** [GBS22]. **AHP** [AZO+23, OEO+22]. **AHP-based** [OEO+22].
**AI** [MDK+23]. **Aided** [LZG+22]. **aiding** [Jan22, PL23]. **AIM** [XLL+23].
**Aiming** [LG22]. **air** [CVL22, GSE20]. **air-gapped** [GSE20]. **AIR4ICS**
[SH+21]. **airborne** [FL+21]. **alarm** [AES22]. **ALERT**
[DAN520, BS20, HZ22, IE22, KMH+22, MFA20]. **Alerting** [MDR20].
**algorithm** [AA22a, AR21, DMM+23, FNZ+23, GSS+20b, HYW+21, KLM+23, LGL21, MZW+23, MS23, NMLN23, TT20, WGR23, XYH+20, XHB+21, ZGM21, ZLZ+22, ZHL+20, ZCBP23]. algorithm-based
[HYW+21]. **algorithmic** [MC20]. **algorithmically** [AKS20]. **algorithms**
[GJ22, LS20, MG+20, NJ22, TMJ+23, WT23, YFO+21, ZCBP23].**aligning** [PF20]. **alignment** [DLQ+21]. **alive** [BTAK21]. allocation
[ZZW+21]. **along** [SS23b]. **Altering** [GBA22]. **alternate** [WRG+21].
**always** [BOS+21]. **Am** [XGS+20, AZO+23]. **AMA** [PYT20].
**ambidextrous** [SS22]. **AMG** [ZDH+23]. **AMI** [KTGDE20]. among
[N23, SA22]. amongst [JQY22, PL23]. amplification [HIJ+21].
**amplification-based** [HIJ+21]. analyses [MAR22]. **Analysing** [TDM+21].
**Analysis** [ACG20, BYB+23, CMFU+20, CB22b, DAZ20, GBA22, WCOZ23, XLZ+22, tBLVV21, AMA22, AD23, ABAM22, AABE20, ASB+21,
LSWR20, MR23, RT20, RKH⁺22, WPS20, ZX⁺20, ZTD21, ZTY⁺20a.
applied [NGJ⁺22]. applies [ARB20]. Applying
[AA21a, AMA21, MKC⁺23, KS23a]. appraisals [VM21]. Approach
[KMG21, SPZ⁺20, WFT22, CSRA22, FFLQ23, LSWR20, LBD23, LX21].
approximate [MBH20, vDK22]. apps
[GAL⁺20a, HZ20a, KMP⁺20, vdSFF20b]. April
[Ano20a, Ano21a, Ano22a, Ano23a]. APT
[ldSP21, NN2⁺22, SGSS22, SHSK20, TNN⁺22]. APT-related [ldSP21].
Aquila [NMLN23]. Arabian [ARB20]. Arabic [PA20]. arbitrary [PTD20].
Architecture [SSS⁺21, AMA22, CRP⁺22, FK22, HAKK21, JE21, KKY⁺23, LXC⁺20, LHYW22, PRTV22, dCFA⁺23, SMCP21, STZ⁺22, Tek21, YKG20, ZLY23, dASJ23]. architectures [VAW⁺20]. area
[DMB21, HAKK21, TLKW20, UWL22]. areas [CZX20, OAA⁺22]. ARM
[CIJ⁺22, FDK⁺22, JK21b]. ARM-based [FDK⁺22]. art
[AMC23, KDE20, LWZ⁺23, PLS20, QSZ⁺22]. artefacts [AN21]. artifacts
[VB20]. artificial [JDBB20, JIG22, Wan21, XYH⁺20]. ASCA [NMLN23].
ASCA-squeeze [NMLN23]. Asian [OEÖ22]. ASLR [Jan22]. aspect
[SWK20]. assembly [BSG23]. assess [CBK22]. assessed [KAV22].
Assessing [AVR20, FHW22, Fur22, KAFDW22, Olu22, RMCT23, SKG21, WCP⁺23, YCM20, MBB⁺23, ZZ20]. Assessment
[AD23, NZN⁺22, QJQ22, TDYQ23, TW20]. assurance [KR23]. assured
[TW20]. Asymmetric [WNI20]. asynchronous [TCYL21]. ATS [LLF⁺23].
PL23, RJ21, SKG21, SHSK20, TLKW20, Tek21, TD21, WLQ20, WYW+22, WYJ+22, WHE+23, XHWL20, YKN21, YK22b, YZL+20, YHY23, ZLY+20, ZDH+23, ZLH22, ZM22, ZNL+20, ZLY+21, ZD21, ZCD+22, ZZZ+23].


attacks [WFY+20, XMK21, XGS+20, XHW22, YS22, YWH22, ZHL+22, ZCJ+20, ZZWF21, ZCPB23, ZZ20, dNP+21]. attempts [BJZ+23]. Attention [WDJ+23, CCH+23, QMW+20b].


attributed [SLC+21, ZLY+21]. Attributes [MAAG22, HHI21, KAM+21].

attribute [Het21]. Attrichain [SJX+20]. auction [DG20, VS20].

auctions [AN20]. Audio [KN23, KKK23, TTA23, VS22].

Auditing [GMPMS21, GPK21, HSQH23, LRL+22, LYZ+20, TWW21, TSCM21, ZJI+23]. augmentation [AAAS20, DTT+22, PSP+22, TY22, YLY+23].

Australian3 [TRH21]. AuthCODE [SMCP21]. AuthConFormer [HZYT23].

authenticated [LHH+20]. Authenticating [UWL22].


Authenticity [CQL+21]. authorities [BTS23a, LSL20].

Authorizations [IMN22].

Authorship [BMH20].

Auto [AAB22, CVL22, YHZ+22, LCZW20].

Auto-Encoder [AAB22, CVL22, YHZ+22, LCZW20].

AutoCert [KR23].

Autoencoder [HMS21, ZCLW23].

Autoencoder-based [HMS21].

autoencoders [CPV23, FL21, RDM20].

Automated
[ACG20, BCKN22, GRdAS23, KR23, KLA+22, MV23, PCR22, SKL23, AGM20, AOAA20, AMNR20, AMM+21, DA20, GKD+21, HCCS22, HZL+23, JK21a, JAAS+23, KG20, OFID+20, SHSK20, WBNT20]. **Automatic** [CMFU+20, JLS22, SDG20, ZQMC20, SHM22a, NPL+23, WGRZ23, XWW+20]. **Automatically** [ZYL+20, ZLY+21, TO22]. **Automating** [MM21, TRM22]. **Automation** [GCS22]. **Automator** [ACG20].

**automotive** [dASJ+23]. **autonomous** [KKJ+21, FX21]. **AutoVAS** [JK21a].

**AV** [BCdGG20]. **Avaddon** [YP21]. **Availability** [ASB+21]. **averaging** [Ken23]. **aviation** [DCS+22]. **avionic** [DMRV21]. **aware** [AJ20, ABK+20, BQA+23, CPV23, HCL+23, JB21, JLB22, LWX+22, MCS22, MS23, SYZ+23, ZTY+20b]. **Awareness** [HMPS20, WMC20, AMD+21, AMA21, BTDH20, CC20, GPA23, GSG23, HG21, HSS+22, KIJ23, KJS21, ND23, OK23, RSE20, SEG+22, TKS21, VBM23, vdSF21].

**B** [FL21, LWS+20, LWLT21]. **BA** [GB23]. **Backdoor** [GLB+22, GB23, SYA+21, SUC23, AKWR21, LLL22, MZW23, XM21, XHW+22].

**backdoors** [SYZ+22]. **Background** [DDC22, DHL+23]. **bad** [TRH21].

**Badaslr** [Jan22]. **Balancing** [XCSZ21]. **bank** [VK22]. **banking** [KKS+22, SCCZ20]. **banks** [ADM23]. **Barriers** [HNH+22]. **base** [ZZJ20].


Bayesian [EYYZ20, FXZ22, Kem23, LZZ+21, WNF20]. BCLs [BCP22]. BD [ZY21].


Before [BRV+22]. Behavior [XLZ+22, AD23, ALs20, ASI+20a, ASI+20b, BJ+23, CFZL22, CAT20a, CAT20b, DYL+23, GMLB22, GMLB23, HLP+22, KSS20, LCL+20, LHR+21, LFW+22, MGZ+20, NFVN+22, OSP22, SS22, SBB+20, SWK20, TW21, YXL+22, ZHL+20].

Behavioral [LHA+22, AZES21, GTGHAG22, GKC22, KYKI22, MWR20, OG23, RDHS22, RHDS23].

Behaviors [QXS+22, BMM22, GPC+21b, KTH20, MD22, OCB21, OCB23, SM21, VB20].


Beware [TDM+21]. Beyond [CC+22, NR22]. BHMDC [TQJ+23]. Bi [LJO+20, JDBB22, YZL+20].


bimodal [GKC22]. binaries [GYSM22, YPT22]. Binary [HQL+22, JFQ+22, BSG23, DCH+22, LCC+21, MKL21, WJP+23, YLPZ21, ZTY+20b].


biomechanics [GSL21]. Biometric [GL22, LTU+21, DNB+20, GKC22, MC20, SK20, Sar21, TTP20, YWH+22, YWVH22]. biometric-based [GKC22, Sar21]. biometrics

campaign [VBM23]. campaigns [Kem23]. Can
[CDG22, MD22, SPV20, AMD+21, SL20, SCSO20, TLPY21, WZZ+22,
ZCPB23, AA22a, NPL+23, PJL23, TLKW20, dASJ+23]. CAN-ADF
[TLKW20]. cancelable [SLL23, YWK+22]. Cancellable [LTU+21, TTP20].
CANova [NPL+23]. Capabilities
[BHL+23, FAAF23, BCP22, IB20, SVP21, SSSH21, SLBG21]. Capability
[BVB+23, vdKWH20, SI20]. capable [HHL+22]. CAPEC
[RHH+22, SHM22a]. capitulation [MD22]. CapsNet [ČUD21].
CAPTCHA [AA20, DA20, HCLRM20, OZW+21, PA20, ZTK+23]. capture
[SCVB21]. Capturing [IFHP22, WJT+22]. cards [AMAA21, JZQ+22].
carrying [LL23]. carving [FXL+20]. cascaded [AB23]. Cascading
[CCE23]. Case [KBD+23, LKS+23, ADM23, AGM20, AMD+21, BLR23,
BKV+23, BQA+23, FFPCC22, GKB21, KJPP23, Mit20, NDDH+21, RDM20,
SBL20, YK22b, LGJW21]. cases [Jan22]. Catch [BTAK21]. categories
[COH21, LWL21]. Categorization [DKSS20, CNTBG21]. categorized
[ZYL+20]. cause [SCSO20]. caves [YPT22]. CAVP [JLB22]. CDNs
[GMY22]. Cellular [GC22]. censorship [DC23]. Center [ÖEO22, PTD20].
centralized [KZY22]. centre [ACRB23]. centric
[ADÔ+20, BQA+23, MKC+21]. CEP [LLL22]. CEP-based [LLL22].
certificate [AHSZ21, KJR+20]. Certificateless
certifications [CSRA22, CFC [JPL20], CFI [FKD+22, JPL20]. Chain
[HHS22, BS20, TDM+21]. chains [SSTR22]. Challenge [AMAA21].
Challenge-response [AMAA21]. Challenges [BCS+21, CSRA22, DCB+21,
GSS23, GMLB23, GCV22, MAKH21, PCK20, AWVG20, AKT21,
BBA+21, BRMH22, BCKN22, BBA20, BdGG20, CDF+20, DCS+22,
DVAM23, GSSP23, GG22, GMB22, HAKK21, KKAS21, KJPP23, MAL22,
OLH+23, SEG+22, SPZ+20, SCVB21, VRPTB+23, YW21]. Chameleon
[CSKD22]. change [ATM20]. changed [KSVY22]. changes [WHPL21].
channel
[CLL+21, CDN21, DG+23, Gal20b, GSLS21, GYZ+23, HHSI20, HXX+23,
HZL+23, JZQ+22, LLL21, MT21c, OYZ+20, SmvH+21, WSQ+22, Yan20].
[CJJ+22]. characteristics [AK20, TKS21, UWL22]. Characterization
[GMB21, SOZ+23]. Characterizing [XWZ+20]. charging [NTBH+22].
checking [ASAA21, CXLV20, CDM+20]. China [LLL+22a]. Chinese
[CXLV20]. Chrome [FFPC22]. CIMA [CCO+20]. CIST [HHS22]. cities
[MZA+20]. citizens [RvdSM23]. city [BCKN22, RKH+22]. civil [ZY21].
CKDAN [YMZ+23]. CL [RL+23]. CL-GAN [RL+23]. class
[GJB22, MC22, RRMSS+20, WMK23]. class-conditional [WMK23].
classical [GYZ+23, LBD+23]. Classification [NLA+23, YWX+22, BTS23b,
BS20, CCH+23, ÇUD21, CRP22, CKV22, DÇUD22, DGS+23, DA20,


COFELET-based [KMG21]. Cognitive [SARG23, ATJ+22, TKS21, Yan20].


collection [LZ20, ZNF+23]. Collective [JBB21, HG21]. collusion [SYH+22].

collusive [WFY+20]. combat [MKC+23]. combination [ZZL+22].


commodication [WB22]. Common [KRR23, CDN21, MBH20].

Communication [BRV+22, DCS+22, DZ22, FGH+21, KN20, MAL22, MAR+23, RCA23, RRS21, Wan21, WMG+23, WJB23, XCSZ21, YXL+22, dASJ+23].

communication-efficient [FGH+21, WMG+23]. communications [RMCT23, SZC+21, TGOF22]. communities [IE22, SBY+22]. community
community-based
companies
competition
competitions
Competitive
Compile-time
compiling
compressed
compression
compressive
Compliance
Components
Components
Computers
Computing
conceptual
concerns
content-based
Context
context-based
Context-aware
context-based
Context-based
context-based
Cross-domain [KMH+22, LXZ+23, WTC+22]. Cross-Ledger [ZYH+22].
cross-regional [ASM20]. Cross-Router [SOZ+23].
cross-sectorial [TDM+21]. Cross-site [HXZ+23, CPR21].
crowdsensing [ZXZ+20].
crowdsourcing [AIJ23]. CRUSOE [HSS+22].
cryptocurrencies [QS22, WNI20]. cryptocurrency [XWZ+20].
cryptographic [BRM21, LsIC+22]. cryptography [PMNL21].
cryptosystem [PMNL21]. CSE [GJB22]. CSE-IDS [GJB22]. CSec
[GSS20a].}
cue [BHWE22, BTH22]. Cultivating [KMOC20]. culture
[Als20, SA22, TFP21, UNBF21, WMC20, dVABH20]. culture-Perspectives
[dVABH20]. cumulative [CZZ+21]. curation [PMF+20].
Current [GG22, UNBF21, VRPTB+23, AMA21, BWB+21, BOS+21].
curve [LQY+20, STM+20].
cues [BHWE22, BTH22]. Cyber
[AC23, AA23, CCE23, CCO+20, Da 22, DCS+22, EAN+22, FWMJ+23,
GBK21, HMPS20, Hod21, HZX+21, KMG21, KBD+23, LSN+21, LKS+23,
MTV+23, PS21, PNFBH23, RCA20, SSN22, SSTRD22, TRM22, VBF21,
YKG20, ACRB23, AJ20, ASI+20a, ASI+20b, FAAF23, BFW21, BRWF23,
BTE23, BPL+20, CPT+22, CPV23, CC20, CYL+21, DMRV21, DGH21,
DH+23, ESBJ20, EA20, HNH+22, HG21, HZ20b, HS+S+22, IB20,
JQYL22, JLS22, KN20, KSVY22, LSWR20, LM23, LZZ+21, MB20a, MBB+23,
MISO+23, NJ22, NCW+20, PL23, PL23, PF20, SMM22, Ske22,
SHM22b, SKG21, TRH21, TAES20, TWLK22, TDM+21, UNBF21, UYMM21,
YKN21, YK22a, YK22b, ZT21, ZMLP23, ZYL+20, ZLY+21, ZSS21, bOJW20].


cyber-enabled [Hod21]. cyber-insurance [Ske22]. cyber-phishing
[BFW21]. Cyber-Physical [CCO+20, KBD+23, HZX+21, AJ20, BTE23,
CPV23, HZ20b, LZZ+21, SMM22, SKG21, TWLK22, bOJW20].
cyber-physical-social [CPT+22]. cyber-relevant [PF20].

cyber-resilience [SSN22, ESBJ20]. cyber-security
[EA20, KSVY22, TRH21, YKN21]. Cyber-threat [VBFR21]. Cyberattack
[BPW+20, BCP22, EL22, RKH+22, VM21]. cyberattacks [KTGDE20].
cyberbullying [BK20]. Cybercrime [CVT21, Kemi23]. cybercrimes
[BvHdG+23, HK22]. cyberdefense [ATJ+22].

cybersecurity [Arc20, FAAF23, BVB+23, BZE+20, KJ+21, LKS+23, SEG+22, SCVB21,
AHC22, ASA+22, ALS20, BKS22, BCKN22, BBJ20, BKY+23, CCY21,
CAT20a, CAT20b, CKG22, CFYBF23, FWR21, Fur21, GBS22, KT23,
KMO20, KYK22, KIMJ23, LHGB21, LK20, Lec23, Les21, MMvS20,
MAAC22, ND23, OLH+23, RCD21, RCD23, RvdSM23, SGCM23, SS23a,
VF22, WNF20, WJC23, YWPC22, vSRW+20, vdKSCY22]. CyberShip
[SEM+23]. Cyberthreat [SL20]. Cyberthreat-Intelligence [SL20]. Czech
[DSPN20].

D [MBB+23]. D-Score [MBB+23]. D1 [ZY21]. D1Sec [ZY21]. DACH
defences [AWJB21]. defend [MT21c]. Defending [Wan21, XLG23].
Defense [BPW20, LLL23a, LZX23, LLLC22, SYA21, SUC23, AOA22, CZCX20, FEA22, GVEV22, HZ21, HG21, HZ20b, KKS21, KKK21, LHHB21, LLA23, LLDZ21, LZX21, NOV23, PX21, QAA23, SGSS22, TZZ21, TV20, YK21, YK20b, ZTF23, ZCJ20].
Defenses [VBCM23, MB20a]. defensive [IB20, SMM22].
defense [AWJB21, LLD23, LLL23d, MHS21, YPDC20].
defines [VBCM23, MB20a]. defensive [IB20, SMM22].
defined [FEA22, DS23, DGD23, KKY23, LKW20, LWZ22, LLD23, MHS21, YPDC20].
definition [dVABH20].
definition [dVABH20].
Deepening [dVABH20].
Deepening [dVABH20].
Deeply [dVABH20].
Deeply [dVABH20].
Deeply [dVABH20].
PCR20, SSN22, SSK22, Sha21, SZC+21,YL20. Digitalization [GHOS22].
DIHBA [MZWM23], dimensional [CB20, JN23, WZCP20, ZNF+23].
direct [ADM23], directional [LWLZ22, LJO+20]. Directions
[BRV+22, MAKH21, BBA+21, BRMH22, GCS22, KKCAS21, LGXZ22].
directives [HG20], disabilities [FHW22]. Disarming [FFLQ23], Disclose
[PLB+22], disclosing [vdSF23], disclosure [COH21, Esm20, MB20b, WS22].
discourses [AKH20]. Discovering [CPR21, CYL+21, MBPC21].
discovery [AGBB22, BRMH22, CCH+22, HSK22, KEK+22, L2Z20, Z2XZ+20].
discrete [QMW20b], discriminability [SARG23], discrimination
[LDSP21], Discriminator [HX21], discussions [PLN23], disposition
[MT21b], disruption [DANS20], dissection [ZSGB+22], distance
[LX21, OSTO20], distance-based [LX21]. Distributed [DFJ+23, OCJ20,
XHTZ20, AOA22, CMG20, DLQ+21, FEA22, GLZ+22, HYW+20, IJHZ21,
JQYL22, KLNW21, LZX+23, RDM20, VK22, Vu22, Yan20, YLY20].
distribution [AGVA21, DT+22, DMM+23, XGS+21, ZNF21]. divergence
[LRH+21], diverse [MRG21], diversification [CAMTB23], diversity
[OSTO20], DIVRS [TZZ+23], DL [AYS20], DL-Droid [AYS20], DMalNet
[LCZ+22], DNA [PMNL21], DNN [CXTZ21], DNS
[CLL+21, LWZC23, NBB22, NOVJ23, PCK20, WSQ+22, XLG20, ZYI+21].
do [MGG22, MW20, KFZ+20]. DO-RA [KFZ+20], document [DNB+20].
documents [KLA+22, MGG+20]. Domain
[CZPX22, WDJ+23, AKCS20, Alq22, KKH+22, LMD+22, LXZ+23,
LCW+22, PHY+22, SWY20, WTL+23, WTC+22, WWL23].
domain-adaptive [LMD+22]. domain-invariant [WWL23]. domains
[HvC13], Dominant [XZ21], Don’t [MGG22, SW+23].
DouBiGRU [ZGM21]. DouBiGRU-A [ZGM21]. double
[LTZ23, SA20, ZGM21], double-cross-based [LTZ23], draw [BWB+21].
drift [FK22, GMLB22, GMB22, GMLB23, LLJ22]. Driven
[MGL+20, OBK+23, GYX+23, LDSP21, MKC+23, PMF+20, SVP21, TRM22,
WLC+20, WXZ+22]. driver [IFHP22]. drivers [FAAF23, GB22], drives
DTN [ATMN23]. dual [DZ+22, LYP+21, SCW+22, YMZ+23, ZLY23].
dual-architecture [ZLY23], dual-blockchain [LY+21]. dual-stage
[DZ+22]. dumps [MPRB21]. Duopoly [BRWF23]. Duplicitious
[vdSSF20a], during [HvC13, LSN+21]. duty [Yan23]. Dynamic
[CRS+22, LLL+20a, LWS+20, LCZ+22, MZWM23, MKC+21, OF1D+20,
WTL+23, AZ20, CB20, DS21, DHL+23, GDG21, GPK21, HZ20b, LQH+22a,
LLL+22c, LX21, WN20, WLQ20]. Dynamics
[SHM22, BF20, BHWE22, SRM22].

E-commerce [ZHL+20, MT21b]. e-government [NDDH+21]. E-mail
[BA20]. E-tailing [SST21]. e-Voting [KAK21]. early
[AES22, KJCL20, KSSL22, PCR22]. EaSTFLy [DCSW20]. eavesdropping

[GYKY22, VRPTB+23, ZHJ+23, AWN+23, KSSL22, LMZZ22, LLL23].

Rkses23, SC21, STH+22, WX22, ZZW+21, ZHJ+21. Edge-assistance
[GYKY22].

Editorial [AMB22, bOJW20, RZ20a, Ano20d, Ano20e, Ano20f, Ano20g, Ano20h, Ano20i, Ano20j, Ano20k, Ano20m, Ano20n, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano21j, Ano21k, Ano21l, Ano21m, Ano21n, Ano21o, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano22i, Ano22j, Ano22k, Ano22m, Ano22n, Ano22o, Ano23c, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h, Ano23i, Ano23j].

Education [HMPS20, ASA+22, AMA21, BTDH20, GSG23, NCW+20, SEGD+22]. EEG [BBA20]. EETC [MZW+23].

Eect [ADM23, Esm20, FVF21, HSSPK21, LLL+23b, WNI20, WSW+22, XWY21].

Effective [GMBN21, SYA+21, ATJ+22, CKG22, DS23, GL21, GMLB22, GMB22, GMLB23, HYW+21, KN20, LLJ23, LFX23, UYM21, YS22, ZCJ+20].

Effectiveness [FACHC21, AMA22, AHKJJ21, PL23, WS22, WHPL21].

Effects [DANS20, MGZ+20, PLB+22, BTH22, COH21, HSL23, LHGB21, SAJP22, vdSFL21].

Efficiency [KK22, SCH+20, ZYPT22].


Efficiently [GLG+22, WZ+22].

EfficientNet [YMR+22].

Effort [PSY+22].

Egida [PCR22].

EII [HLP22].

EII-MBS [HL22].

elaboration [XW20].

electric [NTBH+22, SSN22].

electronic [KAM+21, LSL20, SHL+20].

element [HG20, RTBK21].

elements [SARG23].

elicit [KK22, Olu22].

eluding [SGSS22].

email [AA21a, BMH21].

emails [BTH22].

embedded [BQA+23, CGS22, CDN21, HZZ20, HXZ+23, LHW+20].

embedding [BBB+20, DHL+23, GL21, JB21, KS23b, LHA+22, LZX+23, LWL21].

Embeddings [BD23].

emergencies [CFT22].

emotion [BQA+23].

emotion-aware [BQA+23].

Empirical [KAK21, CCH+22, DDC+21, MBPCC21, MDR20, PL23, SSHP21, TKS21, TFP21, YPWS20, ZYH+21, vdKWH20].

employed [PLP+21, SGSS22].

Employee [RCD21, ADM23, ABA23, Als20, BMM22, HHZ21, KSS20, RCD23].

employees [KGIS21, SA22].

EmuID [CJ+22].

emulated [LFW+22].

emulation [CJ+22].

EMV [AMAA21].

Enabled [AA23, DTK+21, Hod21, NMLN23, PRT22, SKG21, YPDC20, ZZW+21].

enablers [HNH+22].

Enabling [LL21].

Enclave [RRM20, GMS20].

Enclave-based [RRM20].

encompassing [OA+22].

Encrypted [DMD+20, PCK20, DV+20, GJCJ20, LBD+23, MZW+23,


explanation [SL20]. explanatory [Zen23]. explicit [WJT+22].


HLZ\textsuperscript{+21}, KS20, LCZW20, LWX\textsuperscript{+22}, LCZ\textsuperscript{+22}, LQH\textsuperscript{+22a}, LGJW21, LFHX23, MBGF20, NK21, OX22, PRTV22, PTD20, SA20, STB\textsuperscript{+20}, SS23b, TTA23, WLQ20, WJ\textsuperscript{T+22}, WTL\textsuperscript{+23}, OX22]. feature-deviated [LWX\textsuperscript{+22}].

Feature-driven [TRM22]. feature-momentum [HLQD23], featured [GMBN21].

Features [KC22, NLA\textsuperscript{+23}, XLY\textsuperscript{+20}, ABAM22, BKA20, DMM\textsuperscript{+23}, JFQ\textsuperscript{+22}, LLL\textsuperscript{+22b}, LLL\textsuperscript{+22c}, LSAH21, MBPCC21, RT20, SASW23, TSKG23, XYL\textsuperscript{+22}, ZLF\textsuperscript{+20}, ZLZ\textsuperscript{+22}, ZJJS\textsuperscript{+22}].

February [Ano20o, Ano21p, Ano22p, Ano23k]. FECC [IWZC23].

Federated [GYG\textsuperscript{+23}, LLL\textsuperscript{+23a}, YLDW23, AB23, AKT21, dCBJ5dS23, CWZL23, DCSW20, FG JW20, FGH\textsuperscript{+21}, FFB\textsuperscript{+23}, GTL\textsuperscript{+22}, GB3, HYW\textsuperscript{+20}, ISM22, KEB23, LKA\textsuperscript{+21}, LLLC\textsuperscript{+22}, LLL\textsuperscript{+23c}, QJQ22, dCFA\textsuperscript{+23}, TCYL21, TSW\textsuperscript{+21}, UKH\textsuperscript{+21}, WMGH\textsuperscript{+23}, ZTR\textsuperscript{+23}].

federations [MBFIdD21]. feedback [FWMJ\textsuperscript{+23}, WLQ20]. FeSA [FK22]. Few [KT23, LMD\textsuperscript{+22}, CKV22, WTW21, YLS\textsuperscript{+22}, ZJJS\textsuperscript{+22}]. Few-shot [KT23, LMD\textsuperscript{+22}, CKV22, WTW21, YLS\textsuperscript{+22}, ZJJS\textsuperscript{+22}]. FGACFS [LCSD20]. FGMC [HMK\textsuperscript{+20}]. FGMC-HADS [HMK\textsuperscript{+20}]. FH [FDK\textsuperscript{+22}].

FH-CFI [FDK\textsuperscript{+22}]. Field [Kha21, MAR\textsuperscript{+23}, SPV20]. Field-Sensitive [Kha21].

fifteen [Fur22]. file [CZZ\textsuperscript{+21}, DMB21, LCSD20, OPK20]. filesystem [LSJC\textsuperscript{+22}]. Fill [PSP\textsuperscript{+22}]. filling [OS22]. Filter [PC22, SA20, SLL23]. filtered [WTC\textsuperscript{+22}].

financial [GPC\textsuperscript{+22a}, LdGW\textsuperscript{+22}, VBF21, vdKWH20]. find [MW20, WRG\textsuperscript{+21}]. Fine [FDK\textsuperscript{+22}, TW20, AK20, FXL\textsuperscript{+20}, JPL20, LCSD20, XLG\textsuperscript{+23}, YSM\textsuperscript{+21}].

Fine-grained [FDK\textsuperscript{+22}, TW20, AK20, JPL20, LCSD20, XLG\textsuperscript{+23}, YSM\textsuperscript{+21}].

FineFool [CZJ\textsuperscript{+21}]. fingerprint [SK20, SLL23, TTP20, XHWL20, YWK\textsuperscript{+22}]. fingerprinting [GZS\textsuperscript{+22}, HHL\textsuperscript{+22}, KDDM20a, KDDM20b, SYZ\textsuperscript{+23}]. Finnish [KIAV22].

firefighter [ACC\textsuperscript{+20}]. Firefox [FFPC22]. firewall [CDG22]. Firmware [CYL\textsuperscript{+23}, BWB\textsuperscript{+21}, LXC\textsuperscript{+20}, QPL\textsuperscript{+23}, ZZJC20].

First [GHOS22, SAAW21, TK20, VMS20]. first- [VMS20]. fish [XYH\textsuperscript{+20}].

fish-swarm [XYH\textsuperscript{+20}]. fit [KDE20, MGG22].

fixing [CDF\textsuperscript{+20}]. FKR [ZM20]. flag [SCVB21]. Flash [MBD\textsuperscript{+20}].

flatness [TLPY21]. Flexible [VCD22]. FlipIt [TZZ\textsuperscript{+21}]. flood [nPM21].

Flooding [BGM\textsuperscript{+23}, PJL23, MAR\textsuperscript{+23}, NH21, Wfy\textsuperscript{+20}]. Flow [LSXJ22, QYJ22, AA22b, ATGK22, CMCVGH\textsuperscript{+23}, FDK\textsuperscript{+22}, GLX\textsuperscript{+23}, JPL20, KMO20, NCW\textsuperscript{+23}, RKS20].

flow-based [AA22b]. Flower [MS23].

flows [LL23, TTRY20, YXL\textsuperscript{+22}]. FlowTracker [GLX\textsuperscript{+23}].

fluctuation [NH21]. flux [ADJS21]. Focus [IE22].

focused [HKM22, vdSFF20b].

Focusing [GABA22, yKCK22].

Foe [Gal20b].

Fog [DKSS20, FMU22, GG21, KKR21, SRCP22, ZJY\textsuperscript{+23}, AMN20].

fog-based [FMU22].

fog-to-cloud [ZJY\textsuperscript{+23}].

FogHA [GG21]. follow [SSL20].

following [SS23a].

FoMO [vdSF23].

FoNAC [AMN20].

fool [WZZ\textsuperscript{+22}, ZM22].

Footsteps [FMU22].

forecast [KEB23].

Forecasting [ACC\textsuperscript{+20}, YPWS20].

Forensic [ACG20, APPN23, ALZ\textsuperscript{+20}, AA21c, AOAA20, DNB\textsuperscript{+20}, FFPC22, HSL20, KMP\textsuperscript{+20}, SZC\textsuperscript{+21}, TK20, ZLCA21].


Intrusive [BCP22]. Inventory [BRV+22]. inverse [GBG20]. Inverted [GY+23]. Invertible [TTP20]. Investigating


[MDB+20, WS22, AMC23, CZE+22, CBFH20, TMJ+23]. IT-OT [ARR+22]. itemset [RLW+20].


[Ano+20q, Ano21r, Ano22r, Ano23m]. June

[Ano20r, Ano21s, Ano22s, Ano23a]. jure [AKH20]. justice [ADM23]. justification [JZ23, KJR+20]. justify [MGTK22].


[CZG+22, MSCJ21, NG23, ZQMC20]. key


MaldomDetector [AKCS20]. Malice [JAAS+23]. Malicious
[VBCM23]. Manager
[BHL+23, MAKH21, AHS221, AMD+21, AZO+23, AGBB22, BSFB20, CCE23, CGCY21, HZ20a, HZ22, yKK22, MLM20, MMvS20, MBKD21, NTBH+22, Sar21, SS23a, TKS21, VBF21, XLG+23, YL20, ZSS21]. manager
[SSL20]. managerial [GAC20]. managers [vdKSCY22]. Managing
[BHL+23, LHYW22]. mandatory [BRWF23]. MANET [JIG22]. mangle
[RDS20]. many [Spr23]. MapperDroid [SLBG21]. Mapping
[BCKN22, CLX21, HY21, SGSCM23, TV20]. maps [NRS21]. March
[Ano20s, Ano21t, Ano22t, Ano23o]. margin [HMTC22]. MARISMA
[RMS+21]. MARISMA-BiDa [RMS+21]. MARK [PSP+22]. market
[ALD+21, VS20, WNI20]. marketing [AMA21]. Markov
[HuRMM22, HMM22, LLL+20b, YWL+20, ZCJ+20]. MARTE [HZ20]. MASA
[SLC+21]. Mask [DZZ+21, ZDH+23]. Mask-guided
[DZZ+21, ZDH+23]. masked [WJT+23]. masking [ATJ+22]. massive
[RSS21]. masterkeys [GL22]. matching
[LXC+20, MBH20, ZZCD20, ZZJC20]. matrices [PL23]. matrix
[ZZ+21, LSAH21, NGJ+22, Onw20]. mature [SVP21]. Maturity
[BHL+23, SSHP21, AA21c, NSA+20]. maximizing [YWWH22]. maximum
[HMTC22]. maximum-margin [HMTC22]. maxout [PMA+23]. May
[Ano20t, Ano21t, Ano22t, Ano23p]. MBS [HLP22]. MCTVD [DG+23]. me
[PNFBH23, DYL+23, LLL+22d, LRH+21]. measurements [KBC21].
measures [BvHdGtH+23, WFY+20]. Measuring
[CJKR21, ACRB23, RCD23, SBL20]. mechanism
[ADOU+20, DZ22, HXZ+23, JLQ+20, LTZ23, LCL+20, LZX+23, LJ22,
LJO+20, LLL23d, SCW+22, SMM22, SLL23, ZGM21]. mechanisms
[STB+20]. media
[AGM20, ALZ+20, AZO+23, NCPVRT23, ZLZC22, vdSFF20a, vdSF23]. median
[WTC+22]. Mediating [vdSF21, SS23a, vdSF23]. medical
[GJCJ20, HZ+20, LTX+20, SBL20, RNA22]. Meltdown [CZG+22].
Meltdown-type [CZG+22]. MEMBER [LLL+22b]. memorable
[GZG19, GZG20]. Memory [CFMUA+20, CCO+20, AN21, AOA22,
BTAK21, DS20, DS21, MPRB21, PKK+21, XLG+23]. Merkle
[HZG20, HZG19]. message [XW20, ZY21]. meta
[AD23, KTH20, WHE+23, ZIJS+22, ZCPB23]. meta-analysis
[AD23, KTH20]. meta-learning [ZIJS+22, ZCPB23]. Metadata
[SJ21, BS20]. Metamorphic [NFVN+22, GMPMS21, LSAH21]. metaverse
[QAA23, VBCM23]. meters [GZ18, GZ20]. Method
[RD20, TRM22, ACRB23, AZ20, ATGK22, CLE+21, CKG22, CMG20,
DLQ+21, DGS+23, HYW+21, HHS20, HLL+21, HZZ20, HLYZ21, KS20,
LLL+22a, Lec23, LL21a, LC21, LHHF21, LLLZ20, LRH+21, LHS21,
LCC+21, LFHX23, LQ22, MFA20, MBB+23, MGL+20, MLQ+23, NK21, NJ22,
PLW+21, QZT+22, RZ20, SG2+22, TQJ+23, WLQ20, WTX+22, WZCW23,
WLB+23, XY21, XHL20, YZL+20, ZCLW23, ZMF+23, ZZZ+23].
method-based [CKG22]. Methodology [BBV+23, CHP21, OBB+23,
CFYBF23, FFPC22, KM+22, LZZ+21, FFR20, dNPM+21]. methods
[BBA20, BKP22, BA+23, CTK22, CCH+22, EJF23, KKS+22, Les21,
SHS20, TZZ22, WHC21, WRG+21, YLL+22, ZJW+22]. metric
[AQAK21]. metrics [EF23, OCJ20, PFR20]. MFMCNS [ACK22].
microarchitectural [CJ+22]. Microgrid [KBD+23]. micropayments
[KK20]. microscope [BDC+22]. Microscopic [NMRB21]. microservice
[PFM+F+21]. microservice-based [PFM+F+21]. microservices
[JQY22, MM23]. Microsoft [KL+22]. middle [LLG20]. migration
mimic [LZCS22]. mimic-based [LZCS22]. min [YWHH22]. min-entropy
[YWHH22]. Mind [KK+21]. miner [YCM20]. minimal
[KL+23, ZH+23]. Minimalized [GSM22, CZZ+21]. Mining
[WT+21, GH+22, KLW+23, NFN+22, RL+20, TT20, WTL+23, WT23,
YCM20]. minority [MC22]. MinSIB [GSYM22]. MIPS [ZZJ20].
Misinformation [SAJP22]. Misleading [ZM22]. missing [TRH21, WJC23].
mismitigate [RJ21]. Mitigating [ZT+21]. Mitigation [WCO23, WFY+20,
DS20, FVF21, GR23, HJ22, LJO22, MAR+23, SD20, TD21]. mitigator
Mixing [BCD21]. mixture [HMK+20, HHE22, ZCL23]. mixture-based
[HMK+20]. ML [LLL20]. ML-based [LLL20]. MLP [WL20].
multi-device [SMCP21]. Multi-dimensional
[CB20, JN23, ZNF+23]. multi-factor [SCCZ20, WZZW20]. multi-feature
[ACKS22, LFHI23]. multi-graph [HFLZ23]. multi-head [XXZ+21].
multi-interest [MLQ+23]. multi-label [RHH+22]. Multi-labeling
[GTGHAG22]. Multi-layer [LLL+22a, BBR20]. Multi-level [SYH+22].
multi-modal [RDHSB22]. multi-model [LJO+20]. multi-objective
multi-party [GY23, LLX+20]. multi-path [LLL+20a]. Multi-Perspective
[AZES21]. multi-prototype [WTW21]. multi-replica [GPK21].
multi-stakeholder [MR23]. multi-targeted [KKK23]. multi-task
[AMS20, DCÜD22]. multidimensional [HXZ+21]. multidisciplinary
[CGCY21]. Multifractal [NH21]. multigranularity [HQL+22].
multilingual [MFI20]. Multimedia [ZJH+23, ZJH+21]. Multimodal
[LTU+21, GHZS23, GMP20]. multinomial [HHE22]. multiobjective
[CPR21]. multiparty [BK22]. multipath [KDF21]. multiple
[KAM+21, KS23b, MLM20, WTX+22, ZZL+22]. multiple-mix-attack
[MLM20]. Multiple-source [WTX+22]. multiple-type [ZZL+22].
MultiRHM [JN23]. multistage [LGJW21]. Multiuser [DZ22].
Multivariate [TXY+23, ATMN20, CVL22]. Multivocal
[PFVM+21, BOS+21]. mutation [WCZW23]. Mutual
[KKRP21, AMMAA21, OO21]. mutually [SBY+22]. my [CDG22, RCD21].
Myanmar [CC20].

n [HCL+23]. n-gram [HCL+23]. naïve [GLZ21, Vu22, ZXZ23]. name
[LCW+22]. named [WFY+20]. names [AKCS20]. Narrative
[TRH21, Gal20b]. narratives [HSL23]. NAT [MSP+20]. National
[SEG+22, ASA+22, LHGB21, TDM+21]. nations [MAAG22]. native
[ZKL+23]. natural [AA21a, AKAFQ22]. naturalistic [BJZ+23]. nature
[Ade21, AAKA23, VF22]. nature-inspired [AAAK23]. navigation
[DCS+22, ZY21]. NB [ZXZ23]. NE-GConv [AWN+23]. nearest [SYG+21].
Need [QXS+22, BCDGG20, SJ21]. need-to-know [SJ21]. needle
[WRG+21]. needs [SL20, UNBF21]. Negated [IMN22]. Negative
[MM22, ASSW23, YFO+21]. Neo [MT21c]. net [NMLN23]. NetObfu
[LZZX21]. Network [BBMW21, BAC+23, BDA23, EYZZ20, GC22].
GYK22, HCL+23, HXZ+21, LZDZ21, LXZ+22, MAK21, PLB+22, WLC+22,
WDJ+23, XLZ+22, YLDW23, ZSGB+22, AKWR21, AD21, AR21, ACKS22.
AWN+23, AJHA20, AGGB22, AOA22, BTM21, CPRV21, CFZL22, CSKD22,
CMCVG+23, DPKHP22, DCK+23, DYL+23, DHL+23, DZZ+22, DC23,
FHZ+22, FEA22, FF20, GC22, CGL+20, GCV22, GJC20, GFH+22,
GJB22, HHE22, HFLZ23, HZM21, JPLT20, JKZ+21, JCJ+21, KDM20a.
KDM20b, KKY+23, KSSL22, KS23a, KJ23, LLL+22b, LWX+22, LLL+22d,
LG21, LZZX21, LFHH22, LWZ22, LHW+20, LLL23d, MSCJ21, MZW+23,
Network-based [HXZ+21, ACKS22, DC23, GJB22]. network-edge [KSSL22].

Network-independent [JCJ+21]. networking

Networks [KJCL20, MBK+22, QYJ22, AKWR21, AA22a, ADÖU+20, AK20, AB23, AGV21, AWJB21, AOAA20, BK22, dCBJSdS23, CWZL23, DTK+21, GLB+22, HAKK21, ISM22, IQYL22, KKY+23, KJR+20, LTL+22, LWK+20, LKA+21, LCC+22, LZZ+22, MFL20, MT21a, MBP20, MRG21, MBGF20, MT21c, NRS21, NMLN23, NR22, PBY22, PYT20, QMW+20a, RHDF21, dCF+23, SLC+21, SWYL20, WTX+22, WMTK23, WFR23, WCW+23, WP21, WS21, XCSZ21, XMK21, XHW+22, YMR+22, YM22, Yan20, YMY+22, ZM20, ZMQ21, ZMF+23, ZLY+21, dAS+21, MBGF20].


Neuroimaging [MT21b]. Neuronal [BCP22]. neutralization [SPV20].


[AMNN22, DAZ+21, GSE20, HX21, HHL+22, KLW+23, LLY+23]. Non [RXFZ21, TTP20, AD23, ABAM22, BTM21, CWW+22, DGD23, DS20, DSN20, HSL20, KNL21, LWZ22, MD22, PLN23, Sar21, dNPM+21, MBKD21].

non-compliance [AD23, MD22]. non-control [DS20].


normalizing [ISM22]. normative [PF20]. Novel

[ADÖU+20, FE22, GYG+23, GBA22, AOZ+23, BTM21, BS20, CZCX20, CZX+21, DNB+20, GKC22, HHE22, IR20, JK+21, LLL+22a, LKA+21, LLYL21, LLL+22c, LLLZ20, LWL21, LPS23, MSDK21, MCL22, MSG22, MSP+20, NK21, NGX+23, OSP22, PMN21, QMZ+23, SL23, Tek21, TY22, WTW21, XFY21, YCCZ21, ZLY+20, ALZ+20].

[GZGG20, PSCT21, QXS23]. number [ACC+20]. numerically [HHL+22].

obfuscate [GFMC22]. Obfuscated [KC22]. obfuscation
[BT21, CMG20, LZZX21, LXZ+22, ZTY+20b]. Object
[Kha21, CZCX20, CZX+21, ZM22]. Object-Oriented [Kha21]. objective
[ZCJ+20]. objectives [PFR20]. objects [EZLC21]. oblivious [RRM20].
observers [YHY23]. occurrence [FBL20]. October
[Ano20v, Ano21w, Ano22w]. off [SYL+20]. Offensive [MDK+23]. Office
oil [MAR+23]. omnidirectional [AGBT23]. On-manifold [ZLH22]. one
[RRSM2+20, ZLC+23]. one-class [RRSM2+20]. One4All [ZLC+23].
Online [KDBS22, QXS23, ATMN20, AJHA20, AOAA20, BFW21, CMG20,
GG22, JB22, PLN21, PSCT21, SCE21, SCCZ20, SZC+21, SZZ+22, WSW+22,
WTX+22, ZNL+20]. Onlooker [FVFA21]. only [LLC+23, RZW+20].
onology [DS22]. Open [CYL+23, MDB+20, MKH+22, WWH+22, AMC23,
AGVA21, DVAAM23, KRR23, KG20, NDDH+21, RCD21, SYF+22].
Open-Set [WWH+22]. Open-Source [CYL+23, KG20, NDDH+21].
OpenC2 [MB20a]. operating [KS23b, SGVA21]. operation [WS21].
operational [AGBB22, CFYBF23]. operations [ACRB23, BRM21, SVP21].
opinion [DPKHP22]. opinions [FWMJ+23]. opportunistic [RHDF21].
opportunities [CBFH20, DCF+21, HAKK21, YW21]. Opportunity
[vDKWH20]. optical [LWZ22]. Optimal [AA22a, GDG21, TZZ+21, WX23].
Optimisation [UYMM21, BK22, ZMLP23]. optimising [MMvS20, MC20].
optimism [LH23]. Optimization [LS20, YPT22, AAAK23, CLX21,
CXLV20, CSDK22, NKF21, PRTV22, PMA+23, WWH+22].
Optimization-based [LS20]. Optimized
[CSKD22, KR21, MT21a, BTS23b, CZZ+21, CZS+21]. Optimizing
[SB3+20, SASW23]. Optiwords [GZG19, GZG20]. oracle [HCLRM20].
oracle-based [HCLRM20]. Orchestration [CBK22, SGSS22]. order
[VMS20]. organisational [dVABH20]. organisations [AMA21, KGIS21].
organization [ZWX+20]. organization-friendly [ZWX+20].
Organizational [SA22, AM22, ADM23, HG21, PF20, VM21].
Organizations
[MDK+23, AMD+21, DPKHP22, HNH+22, PNK20, vdKWH20]. organizing
[NRS21]. Oriented
[Kha21, DS22, GR23, KFZ+20, OMO20a, STZ+22, WLC+20]. OSINT
[TRM22]. OSS [CDF+20]. OT [ARR+22]. other [WT23]. outcomes
outsourced [ZX23]. outsourcing [CQ3+21, RXF21, RLW+20, ZZCD20].
overcome [SPV20]. overconfidence [FJR23]. overflow [LZD+20, ZZL+22].
Overlapping [XLZ+22]. overloading [KTGDE20]. oversampling [LGH21].
own [PNK20]. Oxley [Wes20].
SJX+20, SYH+22, SGY23, SS23b, Vu22, WZCP20, WK20, YM22, YWZ20, YLZ+21, YFO+21, ZZX+20, ZNL+20, ZX3, ZLZC22, ZZCD20, ZFWL22].

**Privacy** [BTH22, CAT20a, CAT20b, JZ23, MKL21]. **pressure-based** [MKL21]. **prevent** [HKM22]. **Preventing** [TH21, JYS21]. **Prevention** [HKM22, ADU+20, KMD23, LLLB22, LLG21, SST21, vdKWH20].

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