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$105.00 [McC02]. **$16.95** [Gan88b]. **$17.50** [Arb93]. **$24.95** [Mil91]. **$25.95** [Ano90g]. **$28.95** [Car88]. **$35** [Mel92]. **$39.95** [Son89a]. **$44.95** [Cif88]. **$45** [Hen93]. **$49.50** [Mal88]. **$49.95** [McC02, Riz91]. **$54.00** [Vis88]. **$54.40** [Col92]. **$57.95** [McC99a]. **$60.75** [Gan88b]. **$94.50/DFL** [Hen93]. **$94.75** [Pis92]. **$98.75** [Wee02]. AR(1) [KM91]. $\mathcal{D}$ [PMM17]. I(1) [BRiS11]. I(2) [BF05, EH99, BRiS11]. J [KP16]. N [DH16]. q [Sch90]. T [HPS23].

-Test [KP16].

0 [Kuk02]. **0-07-025214-9** [Mad98]. **0-07-032685** [Car88]. **0-13-35582-4** [Oxl96]. **0-19-506011-3** [Smi95]. **0-19-520655-X** [Riz91]. **0-19-828367-9** [Arb93]. **0-19-82854-8** [Per91]. **0-19-828759-3** [Bro94]. **0-19-829340-7** [Arb93]. **0-19-877317** [Hen93]. **0-19-877320x** [McK94]. **0-19-877453-2** [Leo98]. **0-19-877583-0** [Gar01a]. **0-387-51454-6** [De 92]. **0-387-53194-7**

[Bai93]. **0-387-90908-7** [Vis88]. **0-412-01371-1** [Kus91]. **0-412-28830-3** [Ano90e]. **0-412-35340-7** [Bol92]. **0-415-00405-5** [Mel92]. **0-415-00918-9** [Mil92]. **0-444-70529-5** [Pis92]. **0-471-01171-1** [De 93]. **0-471-05856-4** [Son89a]. **0-471-11856-7** [Fie96]. **0-471-13993-9** [McK97]. **0-471-19189-2** [McK97]. **0-471-59951-4** [Szr94]. **0-471-62414-4** [Ano90c]. **0-471-81930-1** [Mal88]. **0-471-82216-7** [Ano90g]. **0-471-85233-3** [Son89b]. **0-471-86187** [Ano90f]. **0-471-86187-1** [Cif88]. **0-471-89530-X** [Ano90h]. **0-471-91787-7** [Nüe91]. **0-471-95359-8** [Mad97]. **0-471-95360-1** [Mad97]. **0-471-96688-6** [Tur98]. **0-471-9847-4** [Ano90a]. **0-521-25280-6** [Dav95]. **0-521-2644-8** [Gan92]. **0-521-26616-5** [Klo92]. **0-521-32196-4** [Sab91]. **0-521-33004-1** [Mil89b]. **0-521-34430-1** [Hal89]. **0-521-34552** [Hal89]. **0-521-38043-X** [Imb97]. **0-521-41146-7** [McK98b]. **0-521-42308-2** [McK98b]. **0-521-78830-7** [Kuk02]. **0-521-81696-3** [Wee03]. **0-566-05629-1** [Sor89]. **0-582-29723-0** [Mil89a]. **0-674-17544-1** [Gil93]. **0-7923-1287-2** [Gre93]. **0-8133-7489-8** [Mil91]. **0-8157-1** [Ano90b]. **0-86003-084-9** [And93]. **0521-30444X** [Col92].

1-538-85013-2 [Wee02]. **1-55786-264-8** [Abe94]. **1-85278-461-x** [Cle94]. **1-85278-657-4** [Bar95]. **1.1a** [Woh96]. **1019** [Ano90h]. **1024** [Ano90c]. **121** [Mil91]. **139-5** [Ano90b]. **140-9** [Ano90b]. **146** [Ano90a]. **15.95** [Oxl96]. **171** [Gre93]. **176** [Phi89]. **18** [Ano03]. **187** [McK94]. **189** [Gio89]. **18th** [Sor89]. **19** [BHLS23, KH22a, PY22]. **19.95** [Szr94]. **191** [Mel92]. **1920s** [PMM96]. **1929** [kHcL16]. **1974** [Nei92]. **1974-1987** [Nei92]. **1975-87** [Ras95]. **1980s** [BCDJ99]. **1987** [Ano90f, Nei92]. **1987/88** [GS07]. **1990s** [BS04]. **1991** [Ano91g]. **1992** [Ano92j]. **1995/96** [GS07].

2-7178-1667-4 [Klo93]. **2-7178-1668-2** [Klo93]. **2007a** [AF17]. **2008** [Pes08]. **2020** [LP22]. **205** [Riz91]. **230** [Leo98]. **232** [Mof93]. **240** [Bro94, Per91]. **244** [Gan92]. **259** [Hal89]. **2nd** [Ano90c, Ano90f].

3-540-17257-2 [Car92]. **3-540-54054-7** [Mof93]. **3-7908-0356-1** [Gio89]. **30.** [Nei92]. **30444X** [Col92]. **314** [Car92]. **315** [Ano90g]. **32/64** [CNS09]. **326** [Arb93]. **329** [Son89b]. **334** [Wee03]. **338** [Hal93a]. **348** [Mil92]. **349** [Pep05]. **365** [Col92]. **370** [Cle94].

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5 [DG03]. **50-00** [Abe94]. **507** [Mil89b]. **514** [De 93]. **545** [Bai93]. **554** [Sab91]. **558pp** [Imb97]. **577** [Fie96]. **587** [Klo93].

669 [Sor89].

7 [AAV07, Kuk02].

'87 [KK96]. **877320x** [McK94].

9/11 [SVW08]. **90-267-1264-3** [Hen93].

A$195.95 [Tur98]. **A$57.95** [McK97]. **A$89.95** [Tur98]. **Abiad** [Hua09]. **Ability** [CM17a, HKMR03, KLNT24, Wil19]. **abrupt** [CGP99]. **absence** [BKS18, BJ09]. **Absenteeism** [AJ17]. **absolute** [DZ18, FVP02]. **absorber** [CT86b]. **abuse** [Ter02]. **Academic** [Gre93, Tho19]. **Accelerated** [DR93]. **acceleration** [Ber01]. **accompany** [McK97]. **account** [SPS13, vHBB22]. **Accounting** [EHP12, Sch16, BP13, HH02, JS04, MW20]. **accounts** [Sto86]. **accumulation** [BLS10, Sha86]. **Accuracy** [CCM15, CL11, CM14, CI20, KLS19, LRV12, Mcc97, Vin00, YY07]. **ACF** [iKLS19]. **Achievement** [GPW17, BC23, BBDF14, HKMR03, MM89, NR19]. **Ackerberg** [DM06b]. **Acknowledge** [Ano95a]. **Acknowledgement** [Ano89a, Ano92a, Ano92b, Ano93a, Ano94a, Ano05a, Ano07a, Ano08a, Ano09a, Ano09b, Ano09d, Ano10a, Ano12a, Ano13a, Par11a]. **acquisition** [Tow92]. **across** [And91, ABCF19, Bra11, Car00, CLM18, PZ06, SP18, Tho19, TL03]. **actions** [MKP22]. **activation** [MvdKH20]. **Active** [FL15, EO14]. **activities** [CLLY06, MM87]. **activity** [CCM22a, Djo20, Djo24, GH96, Ham21, HR20, LMST22]. **Actual** [FFG19, GSS20, SS05]. **Adaptive** [HHM15, Hod99]. **add** [KP22, Vin03]. **add-on** [Vin03]. **addicts** [CL09b]. **additive** [VFL99]. **Addressing** [BC24]. **adjusted** [PT13]. **adjustment** [BK86, Bro87, DH90, DH10, EPW07, EH94, GGS08, Hen93, JK90, KR90, LSV23, MMOL08, Nak93, PP06, Sal91]. **administrative** [KLT20]. **Admission** [HKS16]. **adopt** [McC99a]. **adults** [PS03b]. **Advance** [KL24]. **Advanced** [Arb93, Phi89, DFM21, Wee01, Vis88]. **advances** [CSvD14, Hal89]. **advantage** [Gan88b]. **advertising** [HM17, PS07]. **advice** [KT01]. **advisory** [HP09]. **AER** [Sum17]. **affairs** [LR04]. **affect** [BBDF14, DST14, FSK06, GKPP07, HKMR03, Tro24, VV13]. **Affected** [CS15, MQ09]. **affiliated** [CPV03]. **affine** [FO18, RH21]. **Africa'** [DV13, CLS21, Cua11, MV06, MP08]. **after** [Fer23b, GK12, Kau20, LP22, Nag22]. **aftermath** [FIL13]. **Against** [Pep05, AD06, BD06, DM06a, DM06b, DS91, NH01, Rot92]. **Age** [Fuk06, Che98, HSWW07, KA07, Kuo12, MRS10, Par10, Par11b, Tre98]. **Age-period-cohort** [Fuk06]. **Agency** [GW15]. **agent** [Hon22]. **agents** [BJM+08, KRV95]. **agglomeration** [Whe03]. **Aggregate** [EPS17, GP22a, HSF05, Koo92a, AV97, CFLP02, EP14, For95, Fuk06, KL24, MS18b, MBR09, PKH12, SD03]. **aggregates** [Che98, SZ07]. **Aggregation** [GM09, Alb03, BE92, CP92, MSW13, PP06, Wol93]. **Aging** [MRGB16]. **agricultural** [BSS08, Mel92]. **agriculture** [Coe96, Hoq91]. **Aid** [CHW17, BGLS21, Brü13, ERS03]. **aids** [DGM11, CLS21, MB02]. **air** [BS07]. **aircraft** [Ken94, Smi12]. **airline** [GHS05]. **airlines** [BGV98]. **Akom** [DG03]. **al** [Fu19, GVB17, NT22]. **Alain** [McK98b]. **Alchemy** [Abe94]. **Alcohol**

[Ter02, KT01, Una06]. **alcoholic** [MB02]. **Aldershot** [Bar95, Cle94, Sor89]. **algebra** [HH95, LR08]. **Algorithm** [Jam17, HS90, HMRC05]. **algorithms** [AK07]. **Allan** [And93]. **Allocation** [HRV94, And91, BA98, CKT19, Des93, HMSS14, KP22]. **Allocations** [HKM15]. **allocative** [AD09, MR88]. **allowing** [BRRT21]. **almost** [BS08, Des03, Pep05]. **Alternative** [CR15, FH12, Lin92, SM95, SC90, TW87, ZR98, Aka12, Cha02, CK13, DS91, DH10, GP06, IRT08, KW13, LO08, LWY00, MT11, Mur12, TP97]. **alternatives** [EWB09, SdV18]. **aluminium** [GN00, Gil95]. **amenities** [Cha02]. **America** [And03, CGK14, Can05, GLS07]. **American** [HKW11, Li12, Mor08]. **Americans** [ABCP02]. **AMI** [KPST11]. **Amman** [Gre93]. **Among** [DJ16, DZ18, GHL04, KR90, Sem18]. **amount** [VV93]. **Amsterdam** [Pis92, Wee01]. **Analysing** [BCT96, MRV95, PS03a]. **Analysis** [Ano90a, BHKL17, CJ16, CD16, Dah17, DW16, EM17, GKV15, jLjL05, Luc15, MS15, NS17, Sok16, ACS99, AG13, Ano90g, Ash09, AFHI95, BP03, BW11, BHLTM24, BCR01, BS07, BM11, BA98, BC07a, BJJ11, BC07b, BHMW98, CHL14, CS21a, CLSM10, CT92, CJZ22, Che23, CO96, CMM09, DMM05, Dav95, De 92, De 94, DMT06, DG92, DdMPS07, DLR94, Des03, Die89, DS06b, DM03, ERS03, EO14, EP14, FMN05, Fie96, FM14, For95, FSK06, GMH95, GAA$^+$89, GvSZ05, GR08, Haj94, Hey04, HM03, HSF05, HL10, HJC10, JJVW01, JKvdW14, KvdGVW97, KM91, KL01, KMP08, KvD93, KM14b, KT08, Kon04, KS91, KP94, Koo99, Kuk02, Lee04, LWY00, MV06, MSL89, MT13b, MP10, MM89, MP07, MSP13, NS90, ORM13, OSS18, Oxl96, PU88, PSS01, Phi91b, Poi91]. **analysis** [Pud93, QT23, RS86b, Sen11, Sep00, Shi92, SS98, SS06, SV96, SZ06, TL03, Tri93, Tuf98, VK87, VV14, WVG14, WC04, Win04, Yat00, vDvDF05, BHP16, Hal93a, Imb97, Bai93, Mil89a]. **Analytic** [FCP96]. **Analyze** [Van17]. **analyzed** [Eic09]. **Analyzing** [GS20, BP10]. **Ancestry** [SW18b]. **Anchoring** [AGR17, CHP23]. **Anglo** [Per91]. **Angrist** [Nak10]. **Angus** [Bro94]. **Announcement** [Ano87a, Ano87b, Ano87c, Ano93c, Ano93b, Ano94b, Ano95b, Ano96a, Ano05b, Gan88a, Mac91, Pes92a, Pes92b, Pes93, Pes94, Pes95, Pes08, Pes09a, Ano93e, DE22]. **Announcements** [Ano94c, Ano96b, LLN11]. **Annual** [Ano01d, Ano01e, EHS09, Wat07, Gre93]. **anomalies** [Col92, RV23]. **anomaly** [MP01]. **answers** [DGM11, KV14]. **ante** [HM03]. **Anticipating** [CL15]. **Anticipation** [CDKS17, CT86b]. **Anundsen** [Fu19]. **anything** [HL05]. **Aoki** [Car92]. **apartments** [FLS22]. **Application** [FL15, HL17, HHJC16, HMT15, MM17, Sok16, Uys15, XL16, ALR19, And03, ABP21, AHT94, BW11, BRRT21, Bal10, BEK22, Bas14, BC19, BNP11, BL17, Bro87, BBG04, Cam01, Car00, CGP99, CPUBUW24, Cha11, CEG22, CJS23, CP92, DR93, DMT06, Dej93, DM98, Dep18, EPR11, Far12, FL94, FK03, FP02, Fuk06, Giu11, Gur97, HP04a, Hen10, Hod99, Hoq91, HLMvS98, Hus08, Jag91, JKLGS13, JV22, JKvdW14, KY10, Kau10, KL93, MS98, MC90, Mar01, MS88, MT13b, MR90, MS93, OPM19, PW96, Pri02, PSS04, Ras95, RS08b, SS07, SM95, SLKN04, SK07, SV22, Szy19, Tre98, VD98,

WFBM01, WPS18, Wat99, WS97, BCMM16, GKWZ16, Kuk02].
Applications [BH15, Don15, RS16, WCC17, YZ15, AL06, ACF22, BP07, CT86a, CJ97, CSvD14, Cha00, CC07, CKKK18, CKL13, DK01, DKB10, FM19, FM97, GA11, HM12, HS00, JM98, KZ24, KPP90, Kom07, LS09b, MH14, Pro14, She93, Sil01, SGK12]. **Applied**
[Ano91g, Ano92j, Ano93c, Ano95i, Ano95c, Ano95d, Ano95o, Ano96c, Ano96d, Ano96e, Ano96f, Ano01d, Ano01e, Ano03, Ano06, Ano07b, Ano08b, Ano10b, Ano11, Ano12b, Ano12c, Bal99, DG03, Pes01a, Pes01b, Pes01c, Pes07a, Pes08, Pes09b, Pes09c, Pes10b, Pes11, SV96, Wat07, Ano90i, Ano13b, Bol92, MM95a, Pes03b, Pes10a, And93, Gar01a, Mil89a]. **Applying** [JLR14].
appraisal [CG09, Par87]. **appraisals** [MST12]. **Approach**
[BEK16, BEK15, BPC15, CPA15, CFH16, EHSJ17, FRF15, GVB17, GKV15, Hur17, LM17, MKT16, SW05, VGCBHJC18, YZ15, Abr06, ATW08, AHKM19, ABKK13, AC87, Bai91, BBS97, BJM$^+$08, BV12, Bla96, BH18, BM12, Buc98, CL09a, CMBS15, CTU13, Che08, Che23, CJS07, DHR11, DK12, DLR06, DT97, DIL14, DMVR22, EP04, EHV94, FLHS07, FOS17b, Fuj11, GGS08, GP97, GS20, HGK18, HKO12, HLV02, HCW12, HP04b, HPY19, HKF19, Jal18, JRA21, JO20, Juo22, KMV19, KPS04, KLT20, KO14, Koo92a, Kra12, KN93, LD22, LLP23, LO08, LS99, LM09, LB19, MS18a, MSS06, Mar00, MS88, MM09, Mor94, Nis05, NO21, Nyh03, Par10, Par11b, Ped07, Per91, Pet89, Pot95, QR86, Rid86, Sci23, Sli23, Sut23, TH04, Tur09, VB02, VNZ97, Wat99].
approach [Web95, Wes20, iKLS19, vHBB22, BHP16, Wee02]. **approach*** [JJVW01]. **Approaches** [BKL17, Bol92, DD23, pLK20, PSS01, Sto91].
Approval [BEK15]. **approximate** [Eis19]. **Approximating**
[LMPTR23, GL14b, SHK11]. **Approximation** [AFR08, Ano90a].
approximations [BD05b, Byr92, She89]. **April** [Ano91g]. **arbitrage**
[CCM21]. **arbitrary** [BM14, QT23]. **arch**
[RRB92, DN89, DKB10, Eng02, FM97, FB02, LWY00, RZ93, VFL99].
archive
[Ano93c, Ano95i, Ano95c, Ano95d, Ano96c, Ano96d, Ano96e, Ano96f].
ARDL [NT22]. **Area** [FS17, LSZ17, PMM17, BL06, CPQ10, CV01, DdMPS07, DO14, Eic09, FMMR18, SW05, SW21]. **ARFIMA** [BCT96]. **Aris**
[McC02]. **arithmetic** [QT23]. **arms** [Li12]. **Arnold** [Fie96]. **Art**
[BH15, MST12]. **Arthur** [Mil91]. **articles** [BLM10]. **ascending** [LP08].
Asian [LT91]. **ask** [BNP11]. **Assessing**
[Ash09, AK07, CCM20, CM09, DG11, EMW11, HT21, HR96, Orn06, RV22, AP12, AC87, BSS08, CJS23, DK13]. **assessments** [BC23]. **Asset**
[Fis94, Hur17, AK19, BG94, BSB86, CL09b, CO96, DKB10, Fei87, GMRO19, GA11, HLV02, HMSS14, KP22, MS95, ORW02, Pro14, RS08b, TW17, Wri99].
asset-pricing [BG94, ORW02, RS08b]. **assignment** [Joc23]. **assistance**
[KvdK22]. **associated** [DS91]. **Assortative** [Lee16]. **Assumption**
[HM15, McC94]. **assumptions** [ABK23, BM12, Giu11, LS09b, MT11].
Asymmetric
[Kom07, Sav16, AS06, BV12, CD96, GHOS04, HPY19, JMPW18, Thi20].

asymmetrical [DV92]. **asymmetries** [RZ93]. **Asymmetry** [CPV03, PS03c]. **Asymptotic** [KPP90, Koe88, CKKK18]. **Asymptotically** [HF00]. **asymptotics** [CI20]. **Asynchronicity** [CPA15]. **attainment** [AJ19, JPPS14, LT06, Pos19]. **Attendance** [BFM15, KOW21]. **Attention** [BFM15, LG23]. **attitudes** [BT23]. **Attribute** [BFM15, Hen06]. **attributes** [HMS01]. **Attrition** [DLR94, BHLTM24, MV06]. **Auction** [Per10, AS06, DPR06, Fév08, LP08, Sar99]. **Auctions** [DIM08, HH15, CPV03, HM17, JL08, LP08, Rez08, Xu13]. **Augmented** [Kul15, BK21a, KUW19, LB19, Tem98, Yam19, YH22]. **Australia** [GR08]. **Australian** [BO94, Coe96, SM95]. **Austrian** [FSK06, Kau10]. **authority** [Cho99b]. **Authors** [Pes08, Ano06, Pes01b, Pes10a, Pes11, Pes13]. **auto** [BGR10]. **Autobox** [Bew88]. **autocorrelation** [CL09a, Des93, RS08b]. **automated** [CJZ22]. **automatic** [MWWW24]. **Automobile** [DV92, AHT94, Van07]. **Autoregression** [LL16, CM24a, Che23, FP02, LP22, MSH19, MW20, YH22]. **Autoregressions** [CM17a, FM16, AF19, Ano23a, FHHP23, HIT20, HK23, Pee05, Smi93, Vil09, Yam19]. **Autoregressive** [Bec01, CFH16, ABC16, AAV07, AAQB17, BC19, CCN22, CB17, CG13, CKL13, Des08, GL14b, HHO21, LLL12, LL96, LB19, PL08, Sch07, TA92a, CG23]. **availability** [AHKM19]. **Avebury** [Sor89]. **Average** [CLU17, HLM17, Ver20, ABKK13, FMS19, LOW17, Mor08, PI09, Sak20, Wes20]. **average-based** [Wes20]. **Averages** [RW16]. **Averaging** [CM10, AP12, EPR11, KvD06, LS09b, LM09, MP08, MT16]. **averse** [BJM+08]. **Aversion** [Brz15, ATV19, GL12, HLW14, LP08, NSA98]. **avoid** [BSS11]. **Avoidance** [CDKS17].

B [DG03, KS91, Sim91, Vis88]. **baby** [Wol18]. **back** [GM09]. **backcasting** [KY10]. **bad** [CCN22]. **bagging** [AM11]. **balance** [GNNS12, SSX22]. **Ball** [BKL17]. **Baltagi** [DG03]. **BAMLE** [DFM21]. **band** [CEG22, LOW17]. **bandpass** [CKZ10]. **bands** [OPM19]. **Bangladesh** [Hoq91, MSN86]. **bank** [DDLY18, FSK06, KDK18, LFZC23, Per98, vOZ19, CPBS20]. **banking** [DK12, EGI05, FS09, NPT18, WW18]. **Banks** [MKT16, BB22]. **Bargaining** [MV07, KW89]. **Barker** [Mil89b, Mil92]. **Barriers** [GKZ18, Ped07]. **Based** [KKM16, LRV17, PR16, YZ15, BV12, BL06, CT86a, Che08, CL09b, CJ20, CKZ10, DHR11, DMVR22, DKB10, FP11, Fer17, FO18, HKS14, Hub14, HHLL20, Jag91, KLNT24, pLK20, LS93b, LK21, MM03, Mar00, Mur12, NSS12, PV89, Pee05, Sch00, SS10, TW17, TH04, Wes20, Wil06a, Wol18, dHW22]. **Basic** [Mad98]. **Basil** [Phi89]. **Bayes** [GK17, HET08, KvD06]. **Bayesball** [GK17]. **Bayesian** [Fie96, KS91, MT16, Ade04, ABC16, AG13, ABS93, AFR08, AC87, AD09, BW09, BEK22, BGR10, BHKL17, BKKS20, BJM+08, BV12, BVV16, BCRV16, BJJ11, BHH15, Cam01, CKM11, CCM15, CE17, CE18, CEHK20, CJZ22, CJ16, CG23, CFH16, DMT06, Dej93, DWW17, EPR11, EZB17, FHHP23, FK03, FM16, FSPWWE12, Gal20, GGS08, Gew93, GMT98, GMH14, GVS23, HMS16,

HK23, JMY19, JS10, KK97, Kau10, KMP08, KW19, KvD93, KM14b, KT08, Koo92a, Koo92b, Koo99, KPT05, Koo13, Kor13, Kra12, LJ10, LLL12, LL16, LS09b, Li99, LZ08, LM09, LMMF21, MS18a, MP08, MW20, MRGB16, MBR09, Phi91a, Phi91b, Poi91, RH21, RT07, SV91, SW05, SGK12, Sto91, vHBB22]. **BDS** [BFC02]. **be** [HLW14, Zaf11]. **Bear** [KvD17, PS03a]. **beat** [HL05]. **Becker** [Edw21]. **bed** [Oku93]. **Beenstock** [Ano90e]. **Behavior** [ARST16, BBvdH09, HW22, JMM07, KW13, SK07, Mof93]. **behavioral** [SZ18]. **behaviors** [DST14]. **behaviour** [ABS99, Bek99, BMV00, Cut86, DJ00, DD00, DLR94, DH90, DJ95, GS04, Han93, Hey04, KPS04, Lui00, MAL04, VK87]. **Being** [LHL17, HMS01]. **Belgium** [CD05]. **belief** [BSS11]. **beliefs** [ASS21, DST14, RM00]. **belonging** [DDL23b]. **Belsley** [Gre93, Son89a]. **Belts** [JZ16]. **benchmarking** [Mcc97]. **Benefit** [CTU13, ALV13, Liu09, NS93, VV13]. **benefits** [AM11, BBC20, DR11, EO14, HL07, HCW12, VVR00, Wol07]. **Bergstrom** [Arb93]. **Berlin** [Bai93, Car92, De 92, Vis88]. **Berry** [Fie96]. **best** [BS08, HS00]. **beta** [HLV14, JLR14]. **better** [CK20]. **Between** [BEK15, BCRV16, CHW17, EZB17, GVB17, KKS16, AV97, Blo02, Blo92, CCV23, CEF07, Dem89, EKL10, FB02, Gal96, GT09, LU05, LK09, Med02, MS93, PS03b, RLS00, RRB92, SPS13, SdV18, Tan10, Vog92]. **beverages** [MB02]. **Bewley** [Hal89]. **Beyond** [Li06, ALV13, TL03]. **Bias** [HI16, Pep05, BSBC$^+$04, BC24, CT14, Dev07, FH12, FFHL20, MST12, SE07, Vel92]. **Biased** [Cha15]. **Biases** [SHK11, BBvdH09, Coe96, For95, SdV18, Zaf11]. **bid** [BNP11, LP08, Sar99]. **bidders** [AS06]. **big** [PH24]. **bilateral** [BCO04, BGLS21, DMP21, DE22]. **Binary** [BV12, CPUBUW24, LfL09, SW18a, Ger96, KV09, Kor06, Sue95]. **binding** [CBGIZ19]. **birth** [Abr06, COQD19, FGV18, LO18]. **bit** [CNS09]. **Bivariate** [BM91, ABK23, HL19, Hel06, RWM03]. **Bjerkholt** [Bol92]. **black** [GMH14, Lui00]. **Blackwell** [Abe94, Phi89]. **Blanchard** [Her19]. **blast** [DS04]. **Bliss** [Wee01]. **blocking** [HKO12]. **Blomquist** [DM06b]. **Bloom** [CCN22]. **blue** [KPS04]. **blue-collar** [KPS04]. **BMA** [MH14, Pap11]. **BMI** [KT08]. **board** [HP09]. **body** [Smi12]. **Bollen** [De 93]. **Bond** [RM17, BL17, CR13, DMP00, FHHP23, GT06]. **Bonds** [Mad97, EFR11]. **bonu** [Bil00]. **bonuses** [VV13]. **Book** [Abe94, And93, Ano90a, Ano90b, Ano90c, Ano90e, Ano90d, Ano90f, Ano90g, Ano90h, Ano08b, Arb93, Bai93, Bar95, Bol92, Bro94, Car88, Car92, Cif88, Cle94, Col92, Dav95, De 92, De 93, Fie96, Gan88b, Gan92, Gar01a, Gil93, Gio89, Gre93, Hal89, Hal93a, Hen93, Imb97, Klo92, Klo93, Kuk02, Kus91, Leo98, Mad97, Mad98, Mal88, McC99a, McC02, McK94, McK97, McK98b, Mca97, Mel92, Mil89a, Mil89b, Mil91, Mil92, Mof93, Nei92, Nüe91, Oxl96, Per10, Per91, Phi89, Pis92, Riz91, Sab91, Smi95, Son89a, Son89b, Sor89, Sto09, Szr94, Tur98, Vis88, Wee01, Wee02, Wee03, Fie96]. **books** [Sch05]. **boom** [CMS24]. **boomer** [Wol18]. **Booms** [BCRV16, Sum17]. **Boosting** [BN09]. **Bootstrap** [ACF22, MW17, Yam19, FM19, MNW23a]. **Bootstrapping** [Vea92, DJ00, MZ97]. **Borrowing** [RTV16]. **Boston**

[Gre93]. **both** [BP10]. **Bottazzi** [BCC15]. **Boulder** [Mil91]. **Bound** [HI16, CMV18, KW21, ORW02, WY23]. **Boundary** [HH15]. **Bounded** [CKP16]. **Bounds** [HLM17, PSS01, DS06b, Giu11, Gon05, GR08, NT22, New90, Shi92]. **Box** [MM00, YT06]. **boys** [LO18]. **branches** [Bai91]. **brand** [CEK09, FP09, HKS14, PF00]. **brand-level** [FP09]. **Brazil** [Gou22]. **Brazilian** [CGP99, Ras95]. **Break** [BKKR15, CP97, Gal06]. **breakfast** [MT13b]. **Breaks** [BiS15, AG02, LPU22, MG08, Mar00, RS08a, Son14]. **Breastfeeding** [Cha15, Ade04]. **Brexit** [DE22]. **Bridging** [FB02, LU05]. **brief** [MM97a]. **Brisbane** [De 93]. **Britain** [Nei92, ALM22, AB00, CM01, CLM89, MP96, Pud04]. **British** [Mil89b, CJR04, Gre92, HP04a, KA07, MS90, PS00]. **Britton** [Nei92]. **broad** [TE01]. **broiler** [HM03]. **Brookings** [Ano90b]. **Bryant** [Ano90b]. **Bubble** [Anu15]. **Bubbles** [AGHKS16, Fu19, BW09, HPS99, JK21, vN96]. **Bull** [KvD17, PS03a]. **bunching** [AJL24]. **Bureau** [Ano95o]. **Burgess** [BB22]. **burning** [JS87]. **Business** [CS15, EV16, GM17, KL05, ÖO00, RV18, ANT94, BCDJ99, CKZ10, DIW00, FOS17b, Gor97, HL96, HJ93, MM03, MMOL08, NC94, Rav97, ST99, SW05, SS05, Söd94, Sor89, TA92a, vDvDF05, vOZ19, McC99a]. **Bust** [Sum17, CMS24]. **Busts** [BCRV16]. **Butter** [Hen93]. **buyers** [RLS00].

C [Ano90b, Ano90c, Ano90h, Ano03, Klo93, KS91, McC99a, McK94, McK97, Nei92, Sab91, Sim91, Wee01, Edd96]. **calculate** [LT18]. **calculating** [KW14]. **Calculus** [LT06, BFS98]. **Calendar** [Ano86a, Ano86b]. **Calender** [Ano86c, Ano87d, Ano87e, Ano87f, Ano87g]. **calibrated** [Can94, HPR08]. **calibration** [Ano92d, Ano93b, DM20, MW11, Pag94]. **California** [MS07]. **Californian** [Kuo12]. **Call** [Ano86e, Ano86d, Ano90i, Ano93d, Ano94d, Ano08b, MM95a, Wat94a, Wat94b, Ano94b, Ano95b]. **calls** [Ano96b]. **Cambridge** [Abe94, Col92, Dav95, Gan88b, Gan92, Hal89, Hal93a, Imb97, Klo92, Kuk02, McC02, McK98b, Mil89b, Nei92, Sab91, Wee03]. **Can** [BG94, Gra96, PR04, Zaf11, BK21b, CS21b, DK23, IMN08, KW14]. **Canada** [BBDF14, CPBS20, MS88]. **Canadian** [Ber89, KR90, Mor94]. **cancer** [Bas14]. **Cannabis** [vO06, vOW11, Pud04]. **cannot** [CS21b]. **Canonical** [APVY16]. **capabilities** [FPV12]. **capacity** [BGV98]. **capita** [Bas09, MM01]. **Capital** [BLS10, SNVCXDE17, Sha86, CMBS15, CLS21, Edw21, HLV02, MSS06, Ped07, Pol13, Pos19]. **CAPM** [ER89]. **car** [EHS09]. **carbon** [DK11]. **Card** [Rop11]. **care** [DT97, DMT06, FJ04, Ho06, Hug88, HMKN94, LD22, Pri02, RWM03, WS97, Win04]. **Carlo** [Gar01a, Adk11, AKS19, Ble16, BH18, CM02, CS99, HS14, Lin92, Moo89, Non16, ORW02, RS08b, TM94]. **Carolina** [Bal06]. **Carrot** [VV13]. **Cartel** [BBS19]. **cartels** [Orm14]. **Carter** [Szr94, Vis88]. **Case** [MKT16, AD06, AF07, BBGS24, BRiS11, BT14, Bil00, BMW90b, BMW90a, BD06, Cha02, DS04, DM06a, DM06b, DW91, Got90, Jus01, JA17, Lee95b, LP08, RR95, Sea90, SS05, Sol05, Wil06a, ZK05]. **cased** [Mad97]. **cases**

[TM94]. **cash** [HV13]. **catastrophic** [MM09]. **catch** [SV14]. **Catching** [AJ19, MS15, Orm14]. **Categorical** [LOR13, MRY15]. **category** [FP09]. **category-level** [FP09]. **CATS** [Tuf98]. **Causal** [Per98, Uys15, CKT19, FFHL20, HIT20, Hub14, KZ24]. **causal-noncausal** [HIT20]. **Causality** [AAQB17, DW16, DWW17, PRS05]. **causation** [Hil07]. **caused** [Pee05]. **causes** [SW86]. **cautionary** [KOO21]. **CBS** [VNZ97]. **CCE** [KUW19, WPN19]. **CCEP** [Bal10, SS07]. **Censored** [FP02, MW23, AS14, AM20, DP11, HN89, Pac19, Vel92]. **censoring** [JL03, Min03, Sak24, Szy19]. **centered** [Bas14]. **central** [And13, LFZC23]. **century** [BL14b]. **certainty** [GKPP07]. **Certificate** [CFK95]. **Certificate-of-need** [CFK95]. **CES** [Bai91, MP04, Ste18]. **Chain** [Non16, BW11, FSPWWE12, MT21]. **chains** [GL14b]. **Chalfin** [CM24b]. **Challenges** [Pis92]. **Challoner** [Fie96]. **Change** [BDG20, AB00, BP03, CMS24, CH96, Coe96, DGG13, De 92, DLR06, DLRS21, GKP13, IT94, MS18a, Mee90, Nag22, Raj92, Wol93, ZLKH05, ZK05]. **change-point** [DLRS21]. **Changes** [FP16, Kra17, KP17, PY15, BFK19, BS04, BP13, BS95, Buc98, BCDJ99, CH11, FSK06, HPS97, Hon13, IS02, KLLO18, MM05b, PS23, Tsi21, YH22]. **Changing** [GW15, AGM07, EMW11, FH13, Par10, Par11b]. **channel** [Per98, SS22]. **chaotic** [FRSRAF05, LGH92]. **Chapman** [Ano90e, Bol92, Kus91]. **characteristic** [BGV98]. **Characteristics** [BSW15, DMP21, GB89, MV06]. **Characterizing** [TA92a]. **Charemza** [Cle94]. **Charles** [Sto09]. **charts** [KPST11]. **Chatterjee** [Ano90g]. **check** [LN14]. **Chemical** [BEK16]. **Chichester** [Ano90f, De 93, Nüe91]. **Child** [JPPS14, JZ16, EF13, HL10, Hug88, LS21]. **childbirth** [PPSV21]. **Childhood** [MM17]. **children** [CKT19, GvSZ05, Sem18, Tro24]. **China** [BEK16, Dup21, GvSZ05, kHcL16, HCW12, JR02, KH22a, MZK20, Pud93, She13]. **Chinese** [Sch98]. **Choice** [BFM15, BVV16, CKM17, DJ16, Gil88, PR16, BF09, BS07, BP10, BL17, BBP03, CM06, CL11, CEK09, CGS19, DS06a, DD21, DR11, Eis19, GM13, GHS05, Hen06, Ho06, HP04b, KW13, Kuk02, LfL09, Li12, MM87, MBR09, PF00, SF09, SW08, SK07, Sti00, Vel92, Wee03, Zaf11]. **Choices** [CCM15, AP11, CCLZ18, KPST11]. **Choosing** [CFM14]. **Chow** [Hal88]. **Christian** [McK98b]. **Christians** [CM17b]. **Christopher** [Sim91]. **cigarette** [Jon89]. **CIRET** [Sor89]. **citations** [MRS10]. **Civil** [CHW17]. **claiming** [HSZ04]. **Clarendon** [Per91]. **clarification** [Pes00]. **Class** [Kri15, CMM09, Fév08, KK03, Sue95, WDBR93]. **class-specific** [CMM09]. **Classical** [EZB17]. **Classification** [CP92, War17]. **classifications** [Kau20]. **classifying** [HP05]. **clearing** [Bro87]. **click** [HM17]. **click-through** [HM17]. **climacteric** [CLM89]. **Climbing** [BJJ11]. **Cliometrics** [Cra87]. **Clive** [HP09]. **clock** [DPR06]. **closer** [AW96]. **cloth** [Ano90a, Ano90c, Ano90d, Bai93, Gan88b, Gan92, Gio89, Kus91, Mal88, Mel92, Nüe91, Per91, Phi89, Pis92, Riz91, Sab91, Son89a, Son89b]. **Club** [Kra17]. **Cluster** [MW17, Ver16, ALR19, MNW23a, FM19]. **cluster-IV**

[FM19]. **cluster-robust** [MNW23a]. **clustered** [FOS17b]. **clustering** [CMM09, Cre07, FSPWWE12, HPR08, Kau10, LMPTR23]. **Clusters** [HMS01, Fer23a]. **co** [DTV96, Pet89, LT96]. **Co-integration** [LT96]. **co-movement** [DTV96]. **co-ordination** [Pet89]. **coal** [JS87]. **coal-burning** [JS87]. **cocaine** [vO06]. **code** [Rom04]. **Codependence** [Sch07]. **Coefficient** [LHJC17, CFK95, CLH04, Hoq91, LOR13, MSS06, Mur12, Ver20, Web95]. **coefficients** [ABP21, CJ24, CE17, MR06, MBR09, Tsi02]. **coffee** [Vog92]. **cognitive** [HL10, Zaf11]. **cohort** [Dev07, Fuk06, KA07]. **coincident** [MM03]. **Coint** [Ng95a]. **Cointegrated** [KT15, BM06, CH95, Hod99, HR96, Sch07, WH11]. **Cointegration** [BiS15, BMM17, HPS97, HT21, KN90, Tim95, Wag15, BF05, BdJ07, BD05b, Bus06, Fac07, GHL04, KL01, Lan00, Mac96, MHM99, MN14, NT22, Phi95, SN06, SV96, Tuf98, Tur09, Wes08, Oxl96]. **Cojumps** [WBL16, LLN11]. **Colin** [Bar95]. **collaboration** [CEF07]. **collapsing** [HPS99]. **collar** [KPS04]. **Collective** [DM18, SV22]. **College** [Wee02, GSS20]. **colleges** [ERS03]. **collinearity** [Son89a]. **Colorado** [Mil91]. **Columbia** [HP04a]. **Combination** [LM17, PP16]. **Combinations** [PR16, GL14a, GVZ19, MW11, SXY20]. **Combining** [CD16, FL15, HHO21, JMV10, OvDvdW17, JRA21]. **Comment** [AD06, Got90, Lea91, Sim91, Str09, VD98, XL16, BMW90a, BD06, Cua11, IS02, KS91, Lil00, Pap11, Poi91, Sto91, Wan06]. **Comments** [LS09a, Tob97, DW09b, Gra02]. **commercial** [Smi12]. **Commodity** [BT19, BSB86, CMR15, GP22b, GL17, BM91, Bec01, CFG22, DL95, DTV96, FS01, HPS18, HM03, Lor91, Mel92, Smi05]. **Common** [CFG22, Cub99, GUW16, HLP20, HK21, Bal10, Fév08, Juo22, KG96, LK04, Sar99, SS07, WZ14]. **common-value** [Sar99]. **commonality** [CCM20]. **communication** [BDNS02, Koo99, LFZC23]. **communities** [GB89]. **Comovements** [Djo20, Eic09, HPY19]. **comparative** [Gan88b, Rot92, SLR97, Woh96]. **Comparing** [CLM18, CI20, Des08, Han93, ILOS96, JW05, KW13, MvdKH20, SW05]. **Comparison** [AP12, GVB17, Aka12, AS06, BKA90, BFC02, BCDJ99, CE18, CJZ22, CR88, DG03, EKL10, FFS01, HL05, Jar10, KR90, KPST11, Kon01, Lin92, Med02, Moo89, Ols98, Par87, Ros22, Rus93, Sar99, SW08, Sil96, Yue94]. **Comparisons** [WCC17, GR10, HS00, MY07, Zhe04, CT86a]. **compatible** [EB88]. **compensating** [BJ09]. **Compensatory** [HO09]. **Competing** [BHH15, BC07a, HH90, MP96]. **Competition** [ABH+17, Cam11, Cor12, FH13, HL07, PS07]. **Competitive** [GL17]. **Complementarities** [Van07]. **Complementary** [Gal20]. **completion** [GR08, Li06]. **Complex** [Day92]. **complexity** [BBS97, KP22]. **compliance** [BBvdH09, EGP11]. **component** [Bus06, CCM22b, iSG23, CK20, Joc20, WBAB07, Ano90a]. **components** [Bas09, FMN05, FMS19, Fos17a, GRW06, HJC10, KL93, LK21, MM89, VD98, Wes20]. **Composite** [CEHK20]. **composition** [Bie09, Che98, EMW11].

Compositional [Wol93, Hon13]. **comprehensive** [CSS12, FHKN22]. **Compulsory** [CJ16, CR22]. **Computation** [BP03, CT15, CL18, FCP96, Koo99, Kus91]. **Computational** [Gre93]. **compute** [BFC02]. **computer** [Cho11, HH95, LR08, SZ06]. **computers** [GAA+89]. **Computing** [Fai96, Kus91, Swa01, Tey98]. **computing-numerical** [Kus91]. **concave** [ABH+07]. **concavity** [Ter96]. **concepts** [TP97]. **Conceptual** [Col92]. **concerning** [MM05a, Vog92]. **Concessions** [GLS07]. **condition** [AM23]. **Conditional** [BW11, CM17a, HM15, MS15, MS17, TH04, BRRT21, Bec01, BDT18, BFS09, DLR06, FS01, HK21, HS21, HV13, LOW17, Lee24, LJ00, MM19, NTK22, OSS18, PL08, Pro14, Thi20, Tse98]. **Conditionally** [Dov13, BR99, IP12]. **Conditions** [GW15, CCV23, Far12, FS09, Han92, Han96, Ter96, Woo05]. **conduct** [MQ04]. **Conducting** [Rom99]. **Conference** [Ano91g, Ano92j, Ano94e, Ano95o, Pes01a, Sor89, Ano91b, Kap93]. **Confidence** [LMZ16, LOW17, OPM19, PR06, Sam91]. **Conflict** [CHW17, BGLS21]. **Confronting** [WKN17b]. **Congress** [Hal89]. **conjugate** [HHO21, HK23]. **connectedness** [DDLY18, MHL22]. **consequences** [DP11]. **conservation** [CPUBUW24]. **consideration** [CEK09, Hen06]. **considerations** [KPP90]. **Consistent** [BPC15, Koh89, BK08, Dav87a, Dav87b]. **console** [CNS09]. **constrained** [Gew86]. **constraint** [LT96]. **Constraints** [RTV16, ACS99, AM95, BSB86, CBGIZ19, HI07, ORD01]. **Constructing** [FP89, GL14a]. **Construction** [BPW16, HZ19, TA92b]. **consume** [CMS24]. **Consumer** [HL07, LMZ16, Mil91, SF09, Tsi21, AGM90, AHT94, BDP98, Cla06, CS91, DMTvdK11, Kal12, KW13, MGSW13, PS10]. **Consumption** [BM16, EPS17, LMZ16, AV97, AP11, BBS97, Bru18, CMS21, CO96, DD00, EP14, EP22, For95, GP22a, GAR01b, HPS97, JR02, Jon89, KT01, NV92, ÖO00, Osb88, Pud04, SV22, TW17, Wil06a, Bro94]. **consumption-based** [TW17, Wil06a]. **contagion** [DR18, GY21]. **Contagious** [OPS22, Tho04]. **content** [AM23, BK21b, Moe12, Nyh03]. **context** [BCCM22]. **contingent** [BF09]. **Continuous** [ABFN10, Cha92, FK03, HHLL20, KV09, Arb93]. **Continuous-time** [ABFN10, Cha92]. **contraceptive** [CM06]. **contracting** [Wol07]. **contractionary** [NPT18]. **Contracts** [GW15, FJS21, Kie88]. **Contribution** [BKKR15]. **Contributions** [Sor89]. **Control** [GVB17, Gre93, PP16, PS16, BK17, BEK12, Che20, HS90, HT21, Pep05, Gan92, Hal93a]. **Controlling** [Wil19]. **Conventional** [Dah17]. **Convergence** [BD95, CH05, Kra17, LK04, Wan06, Bia97, CL09a, CK13, CF13, GKZ18, HF00, LPS97, Shi06, Sta20]. **converging** [LK04]. **converting** [SM95]. **cooperatives** [HET08]. **Copula** [VGCBHJC18, BC19, HM12, KLLO18, YHLL21]. **Copulas** [HHJC16, LMSM18, OSS18, SGK12]. **coresidence** [JM14]. **corporate** [BL17, CR13, EZ23]. **Corporation** [Ano90d]. **corps** [EO14]. **correct** [Tur09]. **corrected** [CT14, MRW09]. **Correcting** [SE07]. **Correction** [Ano22a, Ano23a, GUW16, HH15, KOO22, QR87, DH90, GL89, JKLGS13,

KR90, Lee04, MKV98, PSS04, TE01]. **corrections** [CH96, HK21]. **Correlated** [HL17, Bas09, BH13, HLP20, HK21, Juo22, Kie11, Sti00, Ver20]. **correlates** [DFM21]. **Correlation** [DH16, AH99, BH03, Che08, Joc20, LGH92]. **Correlations** [APVY16, PS03b]. **Correspondence** [Ano90a, AV97]. **corrupt** [KP08]. **'Corruption** [AF17]. **Cost** [MKT16, San15, EH94, FS09, FP89, GN00, HPH07, Hug88, JLR14, Nak93, Oku93, Ras95, Wei96, Xu13, ZR98]. **costly** [Kau20]. **costs** [AP11, BK17, Fis94, FJ04, HET08, MGSW13, RS99, SS06]. **Count** [BPC15, CJ97, HKS16, LRV17, BNP11, CT86a, Cin97, CD97, Hel06, KTR+22, KT01, Lee04, Mro12, Mul97, RWM03, Rom04, VV93, WDBR93, WS97, Mun22]. **count-amount** [VV93]. **count-data** [Rom04]. **Counterfactual** [CS21a, MM05b, Che23, FFG19, KMP08]. **counterfactuals** [HZ19]. **Countries** [DK16, And04, AAV07, DF97, DGM11, EP14, FNR08, GM19, Haj94, IRT08, KMS13, SPS13, dHW22]. **Country** [SKL17, ATW08, BCCM22, CLM18, DJ95, FLS01, ILL06, Jal18, KL93, LPS97, LS99, VD98]. **counts** [GC91, Tri97]. **county** [PS23]. **couples** [ACG04, BG06, CM06]. **course** [Gil93]. **Covariance** [CKM17, CPA15, HKO12, JMY19]. **covariances** [ER89]. **Covariate** [SSX22, LSV23, NO21]. **Covariates** [EGH15, Pac19]. **Cover** [DDL23a, KH22b, MNW23b, Bro94]. **coverage** [LP23, Ols98]. **COVID** [BHLS23, KH22a, PY22]. **COVID-19** [BHLS23, KH22a, PY22]. **Cox** [MM00, TP97, YT06]. **CPS** [CP92]. **Crack** [HH02]. **crash** [HKW11, KK96]. **Cravino** [Gou22]. **creation** [EHP12]. **credibility** [Ash09, FGV18]. **Credit** [AGHKS16, DK16, FRF15, Gal96, RTV16, SKL17, Sum17, AHKM19, GS20, KL05, MZK17, RV18, Sch05, WVG14]. **Crespo** [Pap11]. **crime** [Bal06, BK17]. **Crimes** [LRV17]. **Crises** [AGHKS16, Dah17, War17, DM07, Fu19, GQZ23, Haj94, IT94]. **Crisis** [ACCM17, HHJC16, LO18, OSS18, YHLW06]. **criteria** [And03, BM86]. **criterion** [CD18]. **critic** [Lea91, Sim91]. **Critical** [Kul15, Tur09]. **criticism** [Lea89]. **criticize** [KS91, Lea91, Phi91b, Poi91, Sim91]. **critics** [KS91, Phi91b, Poi91]. **critique** [LS10b]. **Cross** [Ano16, BKP16, BHP16, BiS15, BCC15, DH16, EM17, RW16, Ver16, AH99, BP07, BCDJ99, Byr92, CLM18, DJ95, FLS01, FN23, GRLM08, Hei17, HK21, ILL06, Kap07, LS99, Nis05, Oku93, Pes07b, Rac97, Wes20, MSS16]. **cross-country** [CLM18, DJ95, FLS01, ILL06, LS99]. **cross-Euler** [Nis05]. **cross-national** [BCDJ99]. **Cross-Section** [BiS15, RW16, AH99, Pes07b, Wes20]. **Cross-Sectional** [Ano16, BKP16, BHP16, BCC15, DH16, EM17, Ver16, Byr92, GRLM08, Hei17, HK21, Kap07, Oku93]. **cross-sectionally** [FN23]. **crossing** [DMM05]. **Crowd** [TY15]. **CRS** [HHJC14]. **crude** [AK10, BP13, CNT22, GM91, KM14a, LN14, Pak18, RS21, SW20]. **crude-oil** [GM91]. **Crystal** [BKL17]. **Cuaresma** [Pap11]. **currency** [BMV00]. **current** [SPS13, BMW24]. **curse** [RS09]. **curvature** [Moe12]. **Curve** [HGRSS15, Kri15, LN07, Wag15, AGR17, BÇCV14, CEG22, DIL14, DNRS23, FS23, MS09, NS08, QR86, QR87, Una06, WX20, CKP16]. **Curves**

[BD15, CLM18, DP12, DM98, FFG19, FP89, Kee86]. **customers** [ANT94, AFHI95]. **Cuthbertson** [And93, Mad97]. **Cycle** [EV16, GM17, AM95, AAQB17, BCDJ99, CLH04, CKZ10, DIW00, EJ20, Gor97, HL96, HP05, HJ93, JMM07, LK04, MMOL08, NC94, NV92, ÖO00, Osb88, Pud93, Rav97, Söd94, Sor89, vDvDF05]. **Cycles** [CS15, CH05, Cub99, FOS17b, KL05, MM03, RV18, ST99, SW05, SS05, TA92a]. **Cyclical** [ALM22, Söd94, Web95, Ber01, Han93, KvD06, Mor94, PS03c]. **Cyclicality** [KDK18, vOvGvGB19]. **Cygwin** [Rac00].

D [Ano90b, Cle94, Gre93, Kuk02, Mel92, Oxl96, Per91, Son89a, Wee01]. **D.M** [Gio89]. **Dahlberg** [DM06b]. **Daily** [BPW16, BMV00, Sok16, ABFN10, Fei87, RTÅ98, Wat99]. **dairy** [MS95]. **Dakota** [BNR21]. **Damodar** [Mad98]. **Danger** [War17]. **Danzer** [Tro24]. **Data** [AG17, Ano95i, Ano95c, Ano95d, Ano96c, Ano96d, Ano96e, Ano96f, Ano16, BiS15, BPC15, DH16, EM17, GVB17, GK17, HKM15, HKS16, KP16, LRS17, MM17, MB16, Ver16, Abr06, AS14, Aka12, AAB09, AW96, AHT94, AP11, BBGS24, BP06, BKA90, Bal06, BP07, BM14, BCM24, BÇCV14, Bil00, BDG20, BC07b, BL06, Bru18, BH21, CT86a, CJ97, CJ24, CGP99, CS14, CL23, CF94, Cin97, CT03a, CG13, CG23, CT03b, CR88, CP92, CD97, CP97, Day92, DLR94, DM13, DG03, EMvS98, EP14, FMN05, FZ12, FL94, FK03, FSK06, Fuk06, GO22, GA19, GPA89, GQ10, HLW14, HT21, HPS23, Hei08, Hel06, Hil06, HLMvS98, HSF05, HCW12, Isa04, Jag91, JK21, JRA21, JL03, JS10, KY10, Kas98, Kau10, KLT20]. **data** [KW89, KW21, Kon04, KLS19, KP08, KS19, LZ08, LfL09, Liu09, LMSM18, LP08, MM97a, MC90, MSW13, Mro12, Mul97, MSP21, MBR09, NV92, PV89, PR04, Pri02, PH24, RRB92, RWM03, RS92, Rom04, Sak20, Sch90, Sea90, SW13, SW18a, SE07, Sil01, SM95, SLKN04, Son89a, SW21, Sue95, Ver20, WPS18, WVG14, Wea92, WDBR93, WS97, Woo05, WL86, XQ12, Zaf11, AB16, Per10, PP16, EB88, McC02]. **data-arch** [RRB92]. **data-fit** [EB88]. **database** [CPBS20]. **datasets** [BM14, CKM11, CLM18]. **dated** [TZ22]. **Dating** [Kau10, Lee16, BBS19]. **David** [Abe94, Imb97, Kuk02]. **Davidson** [Smi95]. **day** [LS93c]. **DC** [Ano90b]. **Deadman** [Cle94]. **Deal** [dRS10]. **Deaton** [Bro94]. **debate** [Brü13]. **Debian** [Mac99]. **debiased** [MWWW24]. **Debt** [TY15, BP18, Dav05, DZ18, Haj94, SZ91]. **decade** [AB00]. **decide** [LGH92]. **Decision** [HMS16, PR16, dRS10, BP10, GRV00, Kap93, KKR95, Pro95, RS99, Van11, Sto09]. **Decision-Based** [PR16]. **decisions** [ACS99, BP10, DMM05, DM18, DK13, Hoc03, KV10, MSL89, RT88, VB02, VV14]. **Declining** [FLS22]. **Decomposing** [Lak19, RR18]. **decomposition** [DMP00, Fuk06, LK04, MM05b, Mor08]. **decompositions** [CMV18, KvD06]. **Deep** [KSN23]. **Default** [EPR11, Kie11, KL05]. **defaults** [Kie11]. **deficit** [Mar00, TW87]. **Deficits** [KKS16, SZ91]. **deflation** [Kau20]. **Dehli** [Ano90d]. **Delineation** [BCMM16]. **delta** [FFG19]. **Demand** [APP15, CDKS17, CS91, DT97, Mil91, MRGB16, RTV16, SSS16, VGCBHJC18, AHT94, BL91, BdJ07, BS08, BIKY07, Bey98, Bla96, BDP98,

BR99, Cha92, CS14, COQD19, CV01, CH11, CNT22, CT86b, DPU97, DU98, Des03, DH90, EH94, FFS01, Fle97, Hel06, Her19, HSF05, HMKN94, IZ03, Kal12, KR90, LD22, Lew03, LTW99, LN14, MM88a, Mil89a, MB02, Ng95b, Nis05, PS10, RH21, RWM03, SS91, SLR97, TE01, Una06, VNZ97, Vea86, WY23, WS97, Wol93]. **demands** [BSB86, BC07b, Che98, MRS87]. **demeaning** [PW20]. **Democracy** [LHJC17, KW19]. **democratic** [Wri13]. **Demographics** [EV16]. **Denis** [HP01, Phi89]. **Denmark** [Mor23]. **densities** [JMV10]. **Density** [AFR17, CG23, PMM17, Wol15, DM20, GL14a, Jal18, KOO21, LL06, MW11, MW23, OvDvdW17]. **Dependence** [BKP16, BiS15, BCC15, DK16, EM17, Leu22, Ver16, BP07, BBP07, BEH04, Bie09, CT14, CCV23, CD05, DGM03, DKB10, FLS12, Hei17, HK21, HPY19, JMPW18, JM98, Kap07, Pes07b, RvdB13, SGK12, Ano16, BHP16]. **Dependence-robust** [Leu22]. **Dependent** [MSS16, CLP22, Dej93, Fac07, FN23, Lee95b, Smi87, Zhe04]. **depends** [Sak20]. **deposit** [Lin95]. **deposits** [SS22]. **depreciation** [Pol13]. **Depression** [kHcL16]. **Deregulation** [HST16, Lin95, RTK14]. **derivatives** [FCP96, Hen10]. **Deriving** [DPJF06]. **Desai** [Phi89]. **describe** [SS05]. **Describing** [BL91]. **description** [MM97a]. **Descriptive** [Phi01]. **Design** [MM97b, SSS16, BT19, CCE23, DGM11, Jal18]. **designs** [BBvdH09, HS21]. **despite** [BT19]. **destabilizing** [FLM13]. **details** [DKT12]. **Detecting** [AG02, HPS99]. **detection** [HLST21, Son89b]. **determinant** [LS09a, Str09]. **determinants** [AP12, BL17, BO94, DW09a, DW09b, EPR11, FZ12, HGK18, MS93, MT16]. **Determination** [APVY16, VV98]. **Determining** [RLS00]. **deterministic** [Gor97]. **Detrending** [HJ93, PS03c]. **deutsche** [MM88b]. **devaluations** [Gou22]. **Developed** [ABT15, Djo20, Djo24, FLS22]. **Developing** [RTV16, DGM11, Haj94, Jal18, KL93, VD98]. **Development** [MC90, MM17, SNVCXDE17, WKN17b, BG18b, CKT19, HET08, HL10, KÜ24, LS21, MSS06, SW18b, Tan10]. **development-The** [KÜ24]. **developments** [KW19]. **Devereux** [DM06b]. **deviations** [KZ02]. **Diagnostic** [PV89, DG92]. **diagnostics** [ACF22, Son89a]. **Dichotomous** [BF09]. **Dichotomous-choice** [BF09]. **Dickey** [Kul15]. **Did** [CMS24, Edw21, Nag22, She13, And03]. **didn't** [BD05a]. **Diebold** [KW14]. **diet** [Che98]. **Difference** [BG18a, And13, BFS09, Fer23a, Hon13]. **Difference-in-differences** [BG18a, BFS09, Fer23a, Hon13]. **Differences** [EZB17, TWW89, Ano03, BFS09, BG18a, Fer23a, GLUW03, Hon13, MS93, Sch98]. **Differencing** [CJ20]. **Different** [DD23, EHSJ17, MW17, Cua11, HMKN94, Kon01, PF00, Pat06]. **Differential** [MSN86, Pet89]. **differentials** [BJ09, Car00]. **differentiated** [Kal12]. **Diffusion** [EM17, ALR19, BN09, BG18b, Bra11, CFK95, MRS10, SP18, SXY20]. **Dimension** [Ano90a]. **Dimensional** [HKM15, FGLS18, HKO12, Nib24, NO21, PSW19]. **Diplomatic** [AF17]. **Direct** [HHLL20, Che23, MM19]. **Directed** [DH16]. **Directional**

[MKT16, CH07]. **directions** [Cle94]. **directive** [SKG21]. **Dirichlet** [Cam01, CLM18, HMT15]. **Disability** [BBG04, BSBC+04, KP08]. **Disaggregate** [Cla06, DS04, HSF05]. **disaggregated** [BR99, Kas98]. **Disaggregation** [Mil92]. **disagreement** [KK22, LS10a]. **Disasters** [Brz15, FIL13]. **discipline** [CML04]. **disconnected** [Ber14]. **Discontinuity** [CJ16, Don15, CCE23, CTU13, HS21, Jal18]. **discount** [Cho99b, FLS22, MP01, Tim95]. **discounted** [Dav05]. **Discounting** [GKPP07]. **Discrete** [GHS05, BL17, Cam01, CGS19, Eis19, HHP92, HP04b, KSD98, KLLO18, Koo94, MT00, Mro12, Sil01, SK07, Sti00, Vel92, Wee03]. **discrete-choice** [BL17, Eis19, SK07]. **discriminate** [SdV18]. **discrimination** [SZ06]. **Disease** [KÜ24]. **diseconomies** [Whe03]. **Disentangling** [LN14]. **disequilibrium** [Bro87, HHP92, QR86, QR87, Sal91]. **disk** [McK97]. **dispersion** [CK14, RRB92, VVR00]. **disputandum** [Phi91a]. **Dissertation** [Ano12b, Pes07a, Pes09b, Ano10b, Ano11, Ano13b]. **Distance** [EP04, MKT16, BG18b, CT02, DK12, HET08, Sci23, TW21]. **distance-to-market** [HET08]. **distant** [GKPP07]. **Distinguished** [Pes08, Pes13, Ano06, Pes01b, Pes10a, Pes11]. **distortion** [GK12, SS98]. **distorts** [Wol18]. **distributed** [HHJC11, SS23a]. **distributed-lags** [SS23a]. **Distribution** [BD05b, Brz15, MC90, AHM21, BV12, Buc98, BCDJ99, CLM18, DSW01, FB02, FJ04, GT06, HV18, HD91, Kom07, Mac96, MHM99, MN14, MM00, MM95b, Par10, Par11b, PS23, SSX22, Thi20, YT06, Yat00]. **Distributional** [FP16, Kra17, ABFN10, BE92, BM12, Che20, EO14, For95, KSN23]. **distributions** [BKN95, BH21, FNR08, Fer17, HJC10, JLR14, Lee24, LJ00, MM05b]. **disturbances** [CB17, IP12]. **Divergence** [Cha02]. **diversification** [MZK17]. **diversify** [She13]. **diversion** [EHP12]. **dividends** [Lof19, PSS04]. **Divorce** [KO14]. **DM** [Car92]. **Do** [BBvdH09, BBDF14, BB22, HKM15, LPT04, MKP22, NPT18, Sem18, AK10, FSK06, Hen06, ILL06, Kil99, Liu09, Pak18, SS05, SV14, VV98]. **doctor** [Van11, Win04]. **Does** [BFS98, GM19, GW15, HKMR03, JM14, KZ20, KP22, MRW09, MM89, TY15, Tro24, ASS21, BMW24, BZ98, GKPP07, GQ10, HL05, JS11, NS93, Par10, Par11b]. **doing** [Pra10]. **Dollar** [CI91, GHHP93, LT91, Tse98]. **Domains** [Sal15]. **Domesday** [Per91]. **Domestic** [AGMA22, PMM17, MT21]. **dominance** [And03, MY07]. **Donald** [Fie96]. **dont** [BF09]. **Doppelhofer** [Str09]. **double** [GY21, Jon89, LL96]. **double-edged** [GY21]. **double-hurdle** [Jon89]. **double-threshold** [LL96]. **Doubly** [LOW17, Uys15]. **down** [KZ20]. **downturns** [Tsi21]. **dramatic** [BMW24]. **drastic** [KH22a]. **drawing** [KZ20]. **Driehuis** [Pis92]. **drifting** [CCM21]. **drive** [EHS09]. **Drives** [ABT15]. **driving** [DT20, Kuo12]. **dropouts** [LPT04]. **dropping** [LPT04]. **drug** [BJJ11]. **Drugs** [SSS16]. **drunk** [DT20, Kuo12]. **DSGE** [And13, CHL14, CFM14, CSvD14, EKL10, FGLL19, FP10, GQ10, HS14,

HI16, Hur17, ORM13, QT23, Sal15, Sch00, SW05, WCC17, Wol15]. **Dual** [BEK12, GH11, KT11]. **Duality** [Kal12]. **dummy** [HL19]. **durable** [CS91]. **durables** [And91]. **Duration** [CD05, RvdB13, Van17, WKN17b, Ahn23, Bel01, BE92, Bil00, CTU13, Cam01, Dej93, FPS94, HH90, Jag91, Rom99, Sak24, Sue95, WVG14]. **Durbin** [fLY16]. **During** [Dah17, FG16, BHLS23, CFJvdB18, DM07, KH22a, SW08]. **Dutch** [GPW17, HVW11, MAL04]. **Dykstra** [Nüe91]. **Dynamic** [Ble16, BR23, BBG04, CB17, FS19, FGLS18, HM12, Hal93a, HGRSS15, HL10, HP21, Kap07, KvdK22, KLLO18, LLP23, McK98b, MM17, RSU22, Ver16, XL16, Aka12, ACF22, BKKS20, BFS09, BIKY07, BD05a, CMBS15, CM06, CFG08, Cha92, Cha11, DJ00, DR93, DKP22, DLR94, Des03, DH90, EPW07, Eic09, Eis19, FVRR05, Fer17, Fle97, Gal88, HLP20, HH20, HPS23, Hey04, JS10, JKvdW14, KY10, Kap93, KKR95, KPS04, Kau10, KS19, pLK20, LD22, LZ08, MRS87, Mil89b, Nak86, PF00, SW13, Sti00, Tsi06, VV98, Wol93, Woo05, ZLKH05]. **Dynamics** [Ano91g, APVY16, Fuj11, Gre93, HP04b, Smi12, AV01, ABC21, AG02, BDKK12, BNP11, BMW90b, BMW90a, Buc98, Bur92, CGK14, CLLY06, CJR04, DLOZ24, DK12, Day92, DD19, DN89, DSW01, Eva89, FP11, FRSRAF05, FJ04, FSPWWE12, Got90, GT06, Hil06, Hos12, Kas98, KHS14, Lan06, MT11, MS09, MSP13, PS23, PP92, PZ06, Sen11, SN06, Smi05, Ste07, Sto94, SW20, vDvDF05, GKWZ16].

each [Klo93]. **Early** [DL22, Gra17, LS21, MM17, Pee05]. **Early-life** [DL22]. **Earnings** [CM01, BBGS24, FHKN22, FSPWWE12, HSWW07, JRA21, Min03, Nag22, NT22, PY96, Tre98, Yue94]. **east** [Jar10, Pro95, BFS09, BHMW98]. **East-West** [BHMW98]. **easy** [DP13]. **Easyreg** [Sep98]. **EBA** [Shi92]. **EC** [APVY16]. **ECB** [ARST16, WBL16]. **EconLit** [Ros22]. **Econometric** [Ano91b, Ano92j, Anu15, AFHI95, BD03, BPC15, Bri89, CT86a, Cha00, CN97, Dav95, DW96, FHP16, Hal89, Imb97, Lil00, Mal88, McC99b, Mil92, PW96, Phi89, Tri97, Vis88, Abe94, And93, Ano93b, Arb93, Bai03, BBS97, BDNS02, Bro87, CFP09, Cin97, Cle94, CNJ97, CNZ99, Dav87a, Dav87b, DW88, Din91, EB88, GT06, HHJ86, HS90, Hor92, KvdGVW97, Klo93, Koe88, KZ09, Koo94, Lar90, MP01, McC02, MR09, MT11, MP10, Mrk01, MvdKH20, Oxl96, PU88, Pag94, Pud04, QR86, SC90, Ter88, VK87, Vea92, Win04, WL86, ZLKH05, Car88, Mel92]. **Econometrics** [Ano91g, Ano01d, Ano01e, Ano06, Ano07b, Ano10b, Ano11, Ano12b, Ano12c, Arb93, BEL07, CS09, DG03, DIM08, Edd00, Per10, Pes01a, Pes01b, Pes01c, Pes07a, Pes09b, Pes09c, Pes10b, Pes11, Rez08, Wat07, Wee02, Ano90i, Ano92d, Ano13b, BD02, Bai09, Bal99, BLM10, BEK12, CGR04, Edd96, Fie96, Hal89, Kap93, Kid92, Klo92, MM95a, MS06, PP92, Pes03b, Pes10a, Phi01, RH02, Rob88, Tri93, Ano92j, Ano95o, McK97, Ano90c, Ano95i, Ano95c, Ano95d, Ano96c, Ano96d, Ano96e, Ano96f, Ano03, Mad98, Ano90h, Gil93, Gre93, McK97, Smi95, Szr94, Wee01, Abe94, Ano93c, Ano08b, Hal88, Pes08]. **econométriques** [Klo93]. **Economic** [Ano95o, CPQP15, CF94, CM17b, GMRZ97, GW15, Gre93, Hal93a, KTR+22,

KH22a, LO18, Leo98, MSS06, PS09, SHM17, BW11, BF94, Bal06, BK17, CCM22a, CPBS20, CCV23, CSS12, CM09, CT02, Day92, De 92, DRT21, DKT12, FZ12, GH96, GRW06, Gra96, Gre92, HGK18, Ham21, HR20, HS00, HCW12, Isa04, JL24, Kal90, KvD06, LMST22, LT06, LGH92, McK94, MVW92, ORD01, RV22, RR18, Tan10, TZ14, Tsi21, WG23]. **Economica** [Klo93]. **Economics** [Col92, Ger88, Mad97, McC99a, BLM10, Gre93, LSV23, RV22, Sor89, Wee01, Bol92]. **Economies** [ABT15, MZK17, Djo20, DO14, DFM21, FVRR05, LS93a, Whe03, WW18, Yat00, Ano90b]. **economists** [YL08]. **Economy** [BEK15, RTV16, ASS21, ABS93, Ano90d, Dav87a, Dav87b, Djo24, DFM21, Hua09, JW05, JJVW01, JP10, LP23, MVW92, Nak86, Nym91, Per91, Sen11, SS23b, ZDE12, Mil89b]. **ECU** [FB02]. **ed** [Ano90c, Ano90f, Bar95, De 92]. **edged** [DMW94, GY21]. **Edited** [Ano90b, Fie96, Gre93, Hal89, Hen93, Ano90a, Ano90e, Mil89b, Mil92, Phi89, Sor89]. **edition** [Ano90h, Car88, Col92]. **Editorial** [Ano91a, Pes86, Pes00]. **editors** [Pis92, Wee01, vDvDF05]. **eds** [Bol92]. **Eduardo** [DW09b]. **Education** [KS16, BH03, FHKN22, Giu11, KV10]. **educational** [AJ19, BH20, Fio12, Isa04, JPPS14, MM89, Pos19]. **Edward** [Bar95, Cle94]. **Effect** [Lee16, MS15, Abr06, BT23, BKS18, DK11, EF13, GMS11, HL07, HR20, HK21, Hon13, HL10, KT01, Lee04, LS14b, LOW17, LS09b, MV06, MMOL08, MT11, NS93, Ols98, PI09, Sak20, Sam91, Wes08, BLV16]. **effective** [ALV13]. **Effectiveness** [AG17]. **Effects** [APP15, BBE15, FHKN22, HL17, HMT15, HLM17, HST16, Sav16, Uys15, AM20, Ala87, ALR19, ABS93, ABKK13, Bas14, BCO04, BFS09, BDG20, BL17, BSS08, BR23, BH13, CLSM10, CCM20, CT14, CK02, CNS09, CPY18, CPB19, DS04, DD21, DDL23b, DE22, Dov13, DK13, DKB10, DJK18, EPW07, EHP12, ERS03, FG18, For95, FP02, FFHL20, Gal96, GvSZ05, GHHP93, GP00, GHOS04, GQ10, HLP20, HKS14, HPS23, Ho06, HV18, HS21, HL10, HHLL20, HSZ04, IZ03, Jal18, JMM07, JV22, Juo22, KA07, KLT20, Ker19, KPST11, KMP05, KO14, KZ24, Lak19, LP23, jLjL05, LS14b, LLP23, Lee24, LMPTR23, Li12, LLD13, LMZ23, LS93c, LB19, MP96, MR06, MT21, MT13b, MU09, MSP21, NR19, Orn06, PF00, PW20, RvdB13, RWM03, RSU22, Sak20, SS23a]. **effects** [Sli23, TK14, VVR00, Vea86, Ver20, ZK14]. **efficacy** [KLNT24, KRS10]. **efficiencies** [SZ07]. **Efficiency** [Fei87, FS09, GMH95, IRT08, MS07, Ver16, CL23, DK12, FH12, GS07, GM91, Han93, Kal90, KPP90, KH95, New90, PMM96, MSS16]. **Efficient** [CE17, CR88, Hei17, Hil07, MSW13, TW21, BKA90, BS95, DG03, FLHS07, IS02, MS18a]. **efficiently** [HLV02]. **EGARCH** [CK02]. **Egypt** [Cha15, Sea90, TA92b]. **Egyptian** [GS07]. **elasticities** [BP13, CGPX21, PKH12]. **Elasticity** [Bai91, CDKS17, GP11, AJL24]. **elderly** [AHM22, ABC21, DT97, JM14, LK09, MAL04]. **electric** [JS87]. **Electricity** [HST16, AG89, ANT94, AFHI95, BHP13, BPPB10, KSN23, Lee95a, MS07, Wol07, Yat00]. **Elements** [Kus91]. **Elgar** [Bar95, Cle94]. **elicitation** [DGM11]. **Eliciting** [DGM11]. **eliminate** [BBvdH09]. **elliptical** [HLV02]. **elsewhere** [PW20]. **elusive** [Day92]. **Embarrassingly** [DP13].

emergency [LD22]. **emerging** [Djo20, Djo24, YHLW06, ABT15]. **emissions** [DK11]. **Empirical** [Ala87, BS16, BBS97, CEF07, Dah17, GVB17, GK17, MR16, OW10, PC15, PZ06, ACS99, And91, ABS99, BL91, BKA90, Blo02, BBvdH09, BLS10, CL09b, Cho11, Cho88, CS99, CR88, CFJvdB18, DMM05, DLR94, DPR06, DG03, DM03, ERS03, EMP14, FPS94, FMN05, FFS01, For95, GMH95, HP01, HM03, JP10, Kie88, KP94, KU02, KMS13, LPS97, LN07, LfL09, LT96, LWY00, LS10b, LB19, MS98, Mar01, MP01, MM19, MS95, Mof93, MM87, MP07, MSP13, OSS18, Pak18, PMM96, Phi01, RS86b, Ros93, She89, SW86, Sor89, Sto94, Ano90b]. **empirically** [MvdKH20]. **Empirics** [MB16]. **employed** [Gil88]. **employees** [BMW90b, BMW90a, Gil88, Got90]. **employing** [And03]. **Employment** [GJSvN23, Kie88, BFS09, Bie09, Bur92, EPW07, EF13, Gil88, IMN08, LS02, MRV95, MSL89, MT11, Nak93, RS86b, RvdB13, Rid86, Sem18, Sli23, Ste07, Ter02, TA92b, VV13, WL86]. **empty** [FLHS07]. **EMS** [De 94, KSD98, Miz92]. **EMU** [SPS13]. **Encompassing** [EP22, CH10b, HN00]. **Endogeneity** [FFHL20, HLM17, WS97, WKN17b, DMT06, KT08, LK09]. **Endogenous** [ABC21, BD15, BCMM16, CT15, HL16, MR16, PY15, Szy19, BFK19, CPUBUW24, CHP23, EWB09, HL19, KT01, KG96, Kuo12, LLD13, Mar00, Sak24, TW87, VV93]. **endogenously** [DPJF06, FOS17b]. **endpoints** [vDKvdWW14]. **Energy** [IT94, BIKY07, BDKK12, Bol92, HH02]. **Enforcement** [AF17]. **Engel** [BD15, DP12, DM98, FP89, Kee86, Una06]. **engine** [Fer23b, Ken94]. **England** [Sor89]. **Enjoying** [RTK14]. **enrollment** [GSS20, LS14b]. **enrolment** [Fio12]. **Ensembles** [War17]. **entropic** [ABH+07]. **Entry** [AG13, FSPWWE12, Xu13]. **environment** [Bai09, CNJ97, CNZ99, GS07, KLS19, Tey98]. **Environmental** [MR16, Wag15, CS91, JS04, MM05a]. **environments** [CN97, GR10]. **epidemic** [TP97]. **episodic** [Raj92]. **equal** [CM14]. **equality** [BH21, ORD01]. **equalization** [KN93]. **equation** [BH18, Czi04, KPT05, NT22, Nis05, RPSF05, SP04]. **Equations** [De 93, AAB09, IP12, JV22, KL93, Lee95b, MM88a, VD98]. **equilibria** [AFR08]. **equilibrium** [BSS11, Ber89, BG94, BKN95, Des03, FVRR05, Gal88, KL01, KRV95, Raj95, Smi12, VVR00]. **Equity** [BLV16, LG23, DM11, Fis94, GH11, HLST21, NSA98]. **Equity-premium** [LG23]. **equivalence** [Pen05, SS23a, SSW06, Wil06a]. **equivalent** [GKPP07]. **Erasmus** [Ano92j]. **Erik** [Wee01]. **Erratum** [Ano92c, Ano03, Ano09c, Ano09d, Han96]. **erroneous** [Kau20]. **Error** [GUW16, HHM15, AH99, BD05a, Cif88, CGS19, DH90, DK23, GL89, JRA21, JKLGS13, Joc20, JPPS14, KY10, KR90, KL93, KT11, MKV98, MM89, PSS04, RdM18, SC90, TE01, VD98, WBAB07, Wea92, Wee01]. **error-component** [Joc20]. **error-components** [KL93, VD98]. **error-correction** [MKV98, PSS04]. **Errors** [Don15, ALL24, LK09, Orn06]. **escalation** [BGLS21]. **Essays** [Fie96, Abe94]. **est** [Phi91a]. **establishment** [KLS23]. **establishments** [MS90]. **ESTAR** [PP06]. **Estate** [NS17, Hon22].

Estimate [PY15, PMM17, CFM14, LP22, LO08]. **Estimated** [FM16, HI16, DS12, Fos17a]. **Estimates** [EZB17, HMKN94, SSW06, BH03, BBG04, CKT19, CLM18, DM13, DT20, Fai96, Fer23b, FCP96, GVS23, HET08, Hon13, JL03, KR90, KMMP20, MRS10, NV92, Ols98, PR04, PY96, Pra10, Wol18, HLW14, Wol93]. **Estimating** [Abr06, AAB09, ALR19, AF07, AHT94, AT06, Bal06, BNS02, Bas14, BK17, BT14, Ble16, CMS21, Cho99b, CMM09, CD97, DHR11, DK11, DP11, DP12, DL95, DDLY18, EH99, FVRR05, GKWZ16, GP11, GA19, GL17, HMS16, HGRSS15, HV18, HMT15, Isa04, Jal18, KY10, LP08, MW20, MRGB16, ORD01, Sal99, Sea90, Smi93, Wei96, WM01, Aka12, BS95, DS91, DJK18, IS02, KLNT24, MRS87, Pro14, Vea86, iKLS19, LLD13]. **Estimation** [AS14, ABH$^+$17, ABP21, AS06, BKP16, BD15, BR99, BKN95, Cha92, CPA15, EGH15, FFG19, FP16, FLS12, FL15, HL19, HH15, HHJC16, HR12, Koo94, KS19, KP17, pLK20, LRS17, MZK20, MP96, MT13b, Min03, Pat06, PT13, Sak20, SW13, Uys15, VGCBHJC18, Ver16, Wea92, XL16, ABH$^+$07, ABS93, AHKM19, AG96, AIK99, AD09, BdJ07, BM91, BKA90, Bal10, BEK22, BM14, BB19, BSS11, BJM$^+$08, BK08, BDP98, BDG20, BBP03, CHP24, Cam01, CM02, CE17, Cha11, CK14, CEG22, CLH04, CPY18, CR88, Doh13, DS06b, DG03, FT90, Fer17, FO18, Fév08, FM14, FP10, GP06, Ger96, GQ10, Gur97, HM12, Haj94, HH90, HLP20, HST10, HKO12, Hei17, HHJC11, HHJC14, Hod99, HJdP20, HSF05, IP12, JV22, Juo22, KK97, Kal12, KUW19, Kee86]. **estimation** [KK03, Kie11, KL93, KPP90, Koh89, Kum12, LS93b, Lee95b, LMPTR23, LK21, Lil00, LB95, Mar01, MS93, MGSW13, MBR09, Nak10, Orn06, PHK07, Pen05, PS10, PI09, PS00, RH21, RWM03, RPSF05, Sch98, Sen99, SS07, SZ18, Sil96, TZ14, TW17, TW21, VD98, WZP19, Wil06a, Xu13, YHLL21, vHBB22, LPT04, Dav95, Smi95]. **estimator** [AKS19, AJL24, BR99, CT14, DG03, Mro12]. **estimators** [AAB09, BKA90, BD99, CT86a, CLM18, CL18, CR88, FL07, IMN08, KPST11, KG96, KOO21, Lin92, Moo89, RS92, SS06]. **Ethic** [CM17b]. **Ethiopian** [HET08]. **Ethnic** [Pos19, Sch98]. **EU** [Bal10, CM09, DF97, DRT21, PZ06, SS07]. **Euclidean** [HM13]. **Euler** [AAB09, Nis05]. **Euro** [CR13, FB02, BL06, CPQ10, CV01, DdMPS07, DO14, Eic09, FMMR18, SW05, SW21, CS15, CH05, FS17, LSZ17, PMM17]. **euro-sting** [CPQ10]. **Euro-zone** [CH05]. **Euromind** [PMM17]. **Euromind-** [PMM17]. **Europe** [BCM24, CGK14, CF13, GS20, Jar10, MT11]. **European** [BPPB10, Jus01, LK04, WZ14]. **Euroyen** [Lin95]. **Eurozone** [BCRV16, CGPX21]. **evaluate** [GP06, MvdKH20]. **Evaluating** [BFS09, CT03a, HSWW07, Kuo12, MW11, ORW02, Wol15, Wri13, Bas14, LS14b]. **Evaluation** [FL15, GVB17, Bek99, Che20, CH07, CH10a, CJS07, CFJvdB18, CBGIZ19, DHKB22, FFHL20, FHL04, FP10, HCW12, HW10, JMM07, JM10, KvdK22, KLNT24, Li99, MW23, Mof93, Par87, RS86a, Rid86, Sch00, Sto94]. **evaluations** [SF09]. **even** [HK22]. **event** [AH99, Rid86, SS23a, Tri97, WVG14]. **Events** [Ano86c, Ano86a, Ano86b, Ano87d, Ano87e, Ano87f, Ano87g, GO22, HT21, Tho04]. **everything** [Pep05].

Evidence [ARST16, AF17, AG17, BP18, BNR21, CF94, DK16, DFM21, EK87, EZ23, GPW17, HMSU23, ILOS96, JL24, KLT20, Lee16, MZK20, MS17, MSP21, RRB92, Sol05, TA92b, Whe03, dHW22, Ala87, AV97, BL14a, Bas09, BÇCV14, Bek99, Bia97, BC23, BLS10, Bru18, CL09a, CGK14, CM02, CS14, CL23, CLS21, Cho88, Cin97, Cla06, CLM89, CEF07, DST14, Dem89, EPW07, EK07, FNR08, FPS94, FS09, FL07, FJS21, Fuj11, Gil88, Gou22, GP00, HPR08, Hod99, Iva92, JL08, KW21, KU02, KRS10, KMS13, Li06, Lui00, MP01, Oku93, PY22, PMM96, PZ06, RS86a, Raj92, Rop11, Scr22, Sha86, SP18, Shi01, SW18b, TL03, YHLW06, ASS21, BP06, BBC20, BBDF14, CP97, DJK18, ILL06, KP22, Nag22, Pee05, RS09, SPS13, Zaf11, Gan88b]. **EViews** [Lil00, McC99b, MT07, MT12]. **evolution** [BH20, WW18]. **evolving** [NS21]. **EVT** [BDT18]. **Ex** [She89, HM03]. **Ex-post** [She89]. **Exact** [CL18, Gew86, AAB09, RH21, Shi01]. **Examination** [LHL17, AW96, Ber89, Coo09, DJ00, LT96, Sch90]. **Examining** [Cha15]. **example** [CGS19, Vea92]. **examples** [Alb03]. **Excess** [BGV98, EPS17, DTV96, JA17, Mul97]. **Exchange** [BKKS20, GMH14, HMSU23, Kil99, Li99, AL06, BCO04, Ber14, BMV00, CI91, Cho99a, CC07, CH07, CLM96, De 94, DN89, EFR11, FO95, GHHP93, HMW97, Hal87, Hod99, HD91, JA17, KHS14, KL95, LMZ23, Lui00, Miz92, MSP13, PMM96, RS08a, RV23, SN06, SW86, SLKN04, SPS05, Tse98, TH04, WFBM01, vN96, Mad97]. **Exciting** [MFM17]. **exclusion** [Kra12, MT13b]. **exertion** [RLS00]. **existence** [MR88]. **exit** [ALV13, CD05, VV13]. **Exogeneity** [MB16, Smi87]. **Exogenous** [AF19, Ano23a, BD05b, CPY18, HIT20, Koh89]. **expand** [NPT18]. **Expanding** [AHM22, Dav05, ZK14]. **expansions** [CJ97]. **Expectation** [LN07, BM11, Sut23]. **Expectations** [KP17, AGR17, DL95, DGM11, DM11, DNRS23, FT90, Gan92, GH11, GV87, HM03, HKW11, HVW11, Iva92, KR90, KZ22, LfL09, Mad18, SM95, Tsi21, Zaf11]. **Expected** [Lof19, Cha00, GRLM08, KMG22, WL86]. **ExpEnd** [Rom04]. **Expenditure** [And91, AGM90, CGPX21, DMT06, GM13, GvSZ05, JL03, Lea97, PS10, Smi89]. **Expenditures** [BD15, AGM90, Kee86, MV96]. **experience** [KH22a, SV14]. **experiment** [AFHI95, Bil00, DE22, GvdK12, MM95a, MM97b, MM97c, RS09, Col92]. **experimental** [HV13, LSV23]. **Experiments** [BFM15, Adk11, AG89, BHLTM24, BD99, Hen06, LKL12, SF09, SW08]. **expert** [CJS23, Kie11, MST12]. **Expertise** [HMS16]. **experts** [FSPWWE12]. **Exploiting** [SSS16, SdV18, SV05, BK21a]. **Exploring** [DdMPS07, KW14]. **Exponent** [BKP16, LGH92, TW21]. **exponential** [JV22]. **exponential-regression** [JV22]. **exponents** [DG92, FRSRAF05]. **export** [Cut86, LS93a]. **exporters** [EMP14]. **exports** [BCO04, MZK20]. **exposure** [DL22]. **extended** [BÇCV14]. **Extension** [JZ16, KP16, Des03, Nak10, QR87, WG23]. **external** [AF19, Ano23a, Haj94, Lak19]. **externalities** [EK07, IRT08]. **extortionary** [Off07]. **Extracting** [CPQP15, CKZ10]. **extraction** [Kap07, LK21].

extramarital [LR04]. **Extremal** [MHL22, HD91]. **Extreme** [LGR19, SVW08, BDT18, MM09, Shi92].

F [Abe94, Ano03, Cle94, DW09b, Hal89, Hen93, Imb97, Nüe91, Sto09]. **facility** [CGS19]. **Factor** [AB16, DW15, KKM16, Luc15, ORM13, PP16, Sch16, Sen11, BKP21, BM14, BK21a, CKKK18, CJ20, Coe96, DKP22, DD23, DN89, Dov13, DMP00, Eic09, FS19, FGLS18, FOS17b, GMRO19, Hei17, HMSU23, JMY19, JKvdW14, Kap07, KUW19, KS17, KLNT24, Lin92, LB19, MRS87, Pro14, RS08b, Tim95, Wol93, Yam19, YH22]. **factor-augmented** [KUW19, LB19, Yam19, YH22]. **Factor-Based** [KKM16, CJ20]. **Factors** [SKL17, BK21a, CR13, CFG22, DD23, Djo20, Djo24, Fos17a, GB89, JS04, KUW19, MWWW24, MP07, SS07, Bal10]. **Facts** [DW15, BL14b, BHMW98, HJ93, RTÅ98]. **fads** [KK96]. **Failure** [PC15, SN06, SW86]. **Failures** [CF15]. **Fair** [Wel03]. **FAMA** [RS08b]. **Family** [EJ20, BH20, GS04]. **famine** [DL22]. **far** [BK21b]. **farmers** [ILOS96]. **Farrell** [SZ07]. **Farrell-type** [SZ07]. **Fase** [Hen93, Pis92]. **Fast** [MNW23a]. **Fat** [TW17, ALL24, FNR08]. **fat-tailed** [ALL24, FNR08]. **fatalities** [ALS24]. **fatigue** [SW08]. **FAVAR** [LB19, BMM17]. **Favero** [Gar01a]. **FDI** [EP04, MS15]. **Feasible** [AD09, Rac97]. **Featured** [DDL23a, KH22b, MNW23b]. **FECM** [BMM17]. **Fed** [CL23, KOS05]. **federal** [BS04, BMW90b, BMW90a, CJS07, EKL10, Got90, HP04b, Den06, Ilb12, QW23, RS16]. **feedback** [Bie09]. **feedforward** [KL95]. **female** [Buc98, HSWW07, Kum12, Lee95b, Mar01, MT11]. **Fertility** [Cha15, MT11, LS14a, LO18]. **Fetters** [kHcL16]. **fever** [TP97]. **FF** [Klo93]. **field** [DE22, GvdK12]. **fields** [Tho19]. **Fifth** [Hal89]. **Filter** [GNS17, And13, CKZ10, Sab91]. **filtered** [BÇCV14]. **filtering** [CF13, TM94, Wat99]. **Finance** [Ano08b, DIL14]. **Financial** [Dah17, FM02, LSZ17, Mad97, PEM16, San15, Sep00, War17, AM23, ASS21, AG02, AP11, BMR23, CC23, CCV23, CSS12, CT03a, DF97, DM07, EFR11, ERS03, EP22, GGS08, GP22a, GA11, Hua09, JK21, Kon04, LS14a, Lin95, MS90, MKP22, RM00, Sci23, Thi20, VV14, ZDE12, GKWZ16]. **financing** [TW87]. **Finding** [SL15, GMS11]. **findings** [ZDE12]. **Fine** [BH15, MST12]. **Finite** [Aka12, BIKY07, FL07, MR01, ATW08, Blo92, DT97, DKB10, Eis19, GL14b, Mun22, TL03]. **finite-horizon** [Eis19]. **Finite-sample** [Aka12, DKB10, TL03]. **finite-state** [GL14b]. **Finland** [CEF07]. **FinMetrics** [Kon04]. **Finnish** [RT88]. **Firm** [BEK16, HJC10, KLS23, TK14, Ano03, AD09, BEK22, CF94, Cin97, Gal88, GLUW03, GY21, Hus08, MM00, MZK20, MSL89, ORD01, RT88, Sch90, YT06]. **firm-** [ORD01]. **Firm-Level** [BEK16, CF94, MZK20]. **firm-size** [YT06]. **firm-specific** [AD09]. **Firms** [ABH$^+$17, Car00, EZ23, MR88, Pro95, Wol93]. **Firpo** [BG17]. **First** [Ano93e, HH15, CPV03, Col92, Xu13]. **First-Price** [HH15, CPV03]. **Fiscal** [FRF15, FS17, PPQ23, Pet89, BRiS11, BT14, BT19, CML04, Dav05, LT18, MU09, RS86a, TW87]. **Fisher** [SP04, Wes08]. **fishing** [FLHS07]. **Fisman** [AF17]. **fit** [EB88]. **fitted** [BG94]. **Fitting** [She93].

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[CGK14, CT19, CFLP02, Fuj11, SD03]. **fluctuations**
[BF94, CF94, DIW00, Koo92a, MVW92, MS18b, SVW08]. **focal** [KV14]. **Focused** [LMMF21, CD18, OvDvdW17]. **Fomby** [Vis88]. **Food**
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[DM18, Mar01]. **forced** [KOW21]. **Forecast**
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[HL16, RT88, DU98, DKP22, Lor91, Sha03, Sut23]. **formats** [AS06]. **forms**
[FFS01, HMKN94, IRT08, Ter96, ZR98]. **Formulating** [GV87].
Forthcoming [Ano94f, Ano94g, Ano94h, Ano95e, Ano95f, Ano95g, Ano95h, Ano96g, Ano96h, Ano96i, Ano96j, Ano01a, Ano01b, Ano01c]. **Fortin** [BG17]. **Fortran** [Whi89]. **Forward** [Sut23, DH90, FP11, Gia07, HMW97, Hal87, Hod99, JKR22, MP01, OW10, PMM96, SPS05, Wol07]. **forward-looking**
[DH90, FP11, Gia07, OW10]. **Forword** [Ano90d]. **Fostering** [Fio12].
Foundation [Ano95o, Kri15]. **Foundations** [Imb97]. **four** [Cre07, Lew03]. **Fourier** [FS09, ILOS96]. **fractional** [BRRT21, GAR01b, MN14, PW96]. **fractionalization** [Tan10]. **fractionally** [BCT96, TH04]. **fragility** [GY21]. **fragmentation** [RV22, BLV16]. **Framework**
[KP16, GNNS12, HP05, MR09, PS03a, BCMM16]. **France** [CLM89, LS02].

Franses [Leo98]. **FRED** [ELT22]. **FRED-MD** [ELT22]. **free** [CH07, McC99a, WZ14]. **freedom** [YL08]. **freight** [MV07]. **French** [AS06, FL94, ILOS96, RS08b]. **Frequencies** [CD16]. **Frequency** [HHM15, HKM15, KKS16, MFM17, Sal15, BP06, CCM22a, CL23, CT03a, FG18, FM14, FMS19, GO22, GHHP93, KMMP20, KLLO18, Liu09, NSS12, SS10, Van11]. **frictional** [KRV95]. **frictions** [SW05]. **Friendship** [HL16]. **Frontier** [MS15, MSS16, AHKM19, CPUBUW24, HW22, Hug88, pLK20, PY96, Sea90, Sen99, Tsi02, Tsi06]. **frontiers** [CHP24, Eng02]. **Frugal** [EWB09]. **FTP** [Ano93c]. **fuel** [ABS93]. **Fueling** [BGLS21]. **Full** [FT90]. **Fuller** [Cif88, Kul15]. **Function** [MKT16, AG96, BdJ07, Bai91, CL09a, Cho99b, CD97, DK12, DM13, FS09, HPS97, HST10, HSF05, Hug88, LOW17, LTW99, NV92, PHK07, Ras95, Sch00, Sto94, Wei96, Yue94]. **function-based** [Sch00]. **Functional** [Ano90a, BH21, DS06a, FFS01, HMKN94, HJC10, Ter96, ZR98, Mil91]. **functions** [AHM21, AV97, DPU97, DR13, HM17, Mac96, MHM99, MN14, Orn06, PR06, WM01, Yam19, ZR98, iKLS19]. **fund** [DG11]. **fundamentals** [BW09, GRW06, Gil95, GMH14, HMSU23, Kil99]. **funds** [BS04, HP04b, MHL22]. **furnaces** [DS04]. **Further** [BL14a, CD96, Gil88, Mis88, SP18, TH04, YHLW06]. **future** [DF97, DMTvdK11, DR11, GKPP07, Li06, SS10]. **futures** [AK10, BM91, BHP13, FS01, HH02, HPS18, LS93c, MKV98, MM88b, SV05, Smi05]. **Fuzzy** [CJ16, LMPTR23].

G [And93, Ano90b, Ano90c, Ano90h, Ano03, Col92, Hen93, Klo92, McK97, Per91, Pis92, Smi95, Sor89, Szr94, AAV07]. **G-7** [AAV07]. **Gaim** [Har93]. **gain** [And03]. **gains** [LPT04, TZ22]. **game** [CNS09, LLD13, LKL12, Pet89]. **Games** [Hal93a, AFR08, BDNS02, Koo94, RS99]. **gameshow** [HLW14]. **gamma** [Jag91]. **gap** [Dep18, FB02, GA19, LU05, Mac17, Mor08, MW20, PR04, QW23, Sch98, Wol18]. **GARCH** [AL06, BM91, BCT96, BLR06, BBP03, CM02, Che08, Cho88, CK20, FCP96, FB02, GP00, HL05, HHS12, HLV14, KvD93, LRV12, Lin92, LB95, RS08a, WFBM01, vdW02]. **GARCH-M** [GP00]. **GARCH-stable** [LB95]. **GARCH-type** [Che08]. **gas** [SS98]. **Gasoline** [BKL17, CDKS17, CS14, DK11, DH10, KZ22]. **GAUSS** [And92, CN97, Rom04, Sep00, Shi92, Vin00, LU05, Rus93]. **Gaussian** [BHKL17, DR93, JS10, WCC17]. **GAUSSX** [Pie96]. **GCC** [Edd96]. **GDP** [BCM24, Cle22, KMS13, LK04]. **Gender** [AJ17, Cha15, PS00, AJ19, GvSZ05, HMRC05, KOO21, Mac17]. **Gender-Biased** [Cha15]. **General** [BLM10, FHHP23, Jam17, WKN17a, BEH04, JMPW18, JM98, Rac97]. **General-interest** [BLM10]. **Generalised** [HKS16]. **generalization** [HL19, SS23a]. **Generalized** [CEG22, CKL13, SN06, BC19, CD18, HGK18, HHLL20, Jag91, LPT04, PS00, Ras95, TK14, vdW02]. **generated** [DMP21]. **generating** [JS87]. **generation** [BD03]. **generic** [Blo92, Day92]. **generosity** [ZK14]. **Genetic** [BG18b]. **Gensaki** [Lin95]. **geoadditive** [Ade04].

Geographic [JR02, DMP21]. **geography** [Tan10]. **George** [Szr94]. **German** [BL06, BHMW98, LTW99, Nak86]. **Germany** [BFS09, Bey98, CR22, CEF07, GMRZ97, KS16, Nag22, Tre98, Wil06a]. **Gernot** [Str09]. **Geroski** [Ano03]. **Geweke** [Fie96]. **Gibson** [CO89]. **gifts** [HO09]. **gilt** [DMW94]. **gilt-edged** [DMW94]. **Girls** [LO18, AJ19, PS03b]. **give** [EL91, Ter88]. **Glenn** [BMW90a]. **Global** [CC23, CFH16, SKL17, AT06, BEK22, CCM22b, CNT22, DdMPS07, DDLY18, Djo20, Djo24, FS09, FS23, GM19, GY21, Ham21, KM14a, RS21]. **globalization** [EP22]. **GMM** [AAB09, BM12, CD18, CG16, CL18, CD97, DJ00, Far12]. **GNP** [Han92, Han96, Pot95, Shi01]. **GNU** [BD03, Mac99, Rac00, YL08]. **GNU/Linux** [Mac99, YL08]. **gnuplot** [Rac06]. **go** [HKF19, Van11, vdW02]. **God** [DKT12]. **Godfrey** [Klo92]. **gold** [FLM13]. **Goldberger** [Gil93, Mil91]. **Gone** [Sum17]. **González** [Ros22]. **good** [AM95, CCN22, WZP19]. **Goods** [BH15, CS91, Cut86, EUW23]. **Gotz** [BMW90a]. **Gourieroux** [Klo93, McK98b]. **Government** [CD16, GLS07, TY15, BP18, FHHP23, KW21, MSP21, SZ91]. **Government-led** [GLS07]. **governmental** [CGP99]. **governments** [DJ00]. **Goyal** [Ros22]. **grade** [CPB19]. **grades** [LT06, Tho19]. **gradient** [JS11]. **Granger** [McK94, DW16, DWW17, HP09]. **Grants** [Pes01a]. **graphical** [ABC16]. **grass** [Pud04]. **Gravity** [Bal10, SS07, BEK12, HM08, JV22, RT07]. **Great** [FG16, kHcL16, CDG14, KMP08, ALM22]. **Greece** [BT14]. **GRETL** [BD03, MS06, YY07, Adk11]. **Grier** [Sav16]. **Griffith** [Ano90h]. **Griffiths** [Ano90c, McK97, Szr94]. **Griliches** [Pak00]. **Gross** [PMM17, AGMA22]. **ground** [And03]. **Group** [AB16, BBDF14, KW19, LLD13]. **grouped** [KW19, LMPTR23, Sue95, AB16]. **groups** [ABC21, Joc23]. **growing** [BT23]. **Growth** [CMR15, EK07, EPS17, LPS97, MT16, MB16, Sav16, SHM17, Alb03, ATW08, AM23, AP12, Ano86d, ABKK13, Ber01, BLS10, Brü13, CPQ10, CCV23, CR24, CG09, CG13, Coe96, DF97, DW09a, DW09b, DMVR22, DJ95, DKT12, EPR11, EMP14, EP14, FNR08, FZ12, FLS01, FFG19, FIL13, GT09, Gre92, GNNS12, GP00, GHOS04, Hen10, JR02, JS04, KMMP20, LS09a, LS09b, LS99, MP08, MH14, PS09, ST21, Sta20, Str09, Whe03, dHW22, Ano90d]. **growth-rate** [FNR08]. **Guangdong** [BEK22]. **guerrilla** [Off07]. **guidance** [JKR22, Sut23]. **guide** [McK97, PPQ23]. **guided** [FIM05]. **Guidelines** [Ano94i, Ano94j, Ano95i, DW16]. **guilt** [BSS11]. **Gujarati** [Mad98]. **gun** [Pep05]. **Guns** [Pep05]. **GVAR** [GNNS12].

H [Ano90c, Ano90h, Bai93, Dav95, DG03, Gio89, Gre93, Pis92, Sor89]. **habit** [CL09b, DU98, Osb88, Sha03]. **habit-based** [CL09b]. **Habits** [BC07b]. **Hack** [De 92]. **Hadi** [Ano90g]. **Half** [CPY18, CK13, KZ02]. **half-life** [CK13, KZ02]. **Half-panel** [CPY18]. **Hall** [And93, Ano90e, Bol92, Kus91]. **Hallam** [Mel92]. **Hallett** [Gan92]. **Han** [Per10]. **hand** [Koh89]. **Handbook** [Tur98]. **Hans** [Leo98]. **Hansen** [ORW02]. **hard** [BJJ11, Bro94]. **hardback**

[Arb93, Dav95, Gar01a, Gre93, Leo98, McC99a, Tur98, And93]. **hardbound** [Abe94, Ano90g, De 93, Fie96, Gil93, McK98b, Mil92, Sor89, Bol92, De 92, Smi95]. **Hardcover** [Ano90h, Col92, Ano90e, Cle94, Hal89, Klo92]. **Hargreaves** [Bar95]. **harmless** [AKS19]. **Harold** [Fer23b]. **Harris** [Oxl96]. **Harry** [Per10]. **Hartog** [Pis92]. **Harvard** [Gil93, Sto09]. **harvest** [Pro95]. **Harvester** [Oxl96]. **Harvey** [Sab91]. **Hashem** [Mil92]. **Hausman** [BEK16, EP04]. **Haven** [MR16]. **hazard** [Ala87, ACG04, Rom99, Szy19, VB02]. **hazards** [McC94]. **hb** [Bar95, McC02, Wee02]. **hb.** [Imb97]. **heads** [MM88a]. **Health** [BG06, CLH04, LK09, MRGB16, Win04, AHM22, ABC21, CT14, CJR04, CGS19, DMT06, DL22, FJ04, JM14, JPPS14, JS11, Ols98, Pri02, RWM03, WS97, vOW11]. **healthcare** [CGPX21, JLR14]. **heard** [Pep05]. **HEAVY** [NSS12, SS10, KLS23, LJ00]. **heavy-tailed** [LJ00]. **Hedge** [BM91, DG11, MHL22]. **hedging** [BMV00, HH02]. **Hedonic** [BBE15, AH99, AG96, AC87, BSS08, CMM09, HST10, PHK07, SZ06]. **Heidelberg** [De 92, Gio89, Vis88]. **Helmut** [Tur98]. **help** [GM19, IMN08, KZ20]. **Hemel** [And93]. **Hempstead** [And93]. **Henderson** [Ano90b]. **Hendry** [Abe94, Imb97, BKK20]. **Henry** [Sav16]. **Hensher** [Kuk02]. **here** [SW21]. **Heterogeneity** [ATV19, BP07, BHH15, DLOZ24, DJ16, For95, Mul97, San15, AS14, Ahn23, ATW08, Bel01, BKN95, BC07b, BH13, CT14, Cha05, Eic09, EGI05, FPV12, Hos12, JL03, JS11, KW13, KW19, KT04, LZ08, Mac17, MP04, McC94, Mor23, Ped07, RvdB13, Sak20, SZ18, TK14, Woo05]. **Heterogeneous** [BH15, DD21, EZ23, HMS16, HL17, Alb03, ABC21, ABP21, Bal10, BFK19, BL17, CMBS15, CJ24, HLP20, Jag91, KRV95, LS14b, PKH12, SS07, WDBR93]. **Heteroscedastic** [PS16, LL96, YT06]. **heteroscedasticity** [Bec01, KV09, MM88b, Tse98, TH04]. **heteroskedastic** [CB17, Dov13, IP12, LMSM18]. **heteroskedasticity** [BRRT21, NTK22, Pro14, RS08b]. **Hicksian** [Cha02]. **Hidden** [KW19, YZ15, LD22, RTÅ98, Son14]. **Hierarchical** [DDL23b, GA11, GGS08, TL03]. **High** [HHM15, HKM15, Li06, MFM17, PSW19, BP06, BM19, CL23, CT03a, CPB19, DD21, FG18, GO22, GHHP93, HKO12, KLLO18, Liu09, Nib24, NSS12, NO21, SS10, SK07, TL03]. **High-Dimensional** [HKM15, PSW19, HKO12, Nib24, NO21]. **High-Frequency** [HHM15, HKM15, MFM17, BP06, CL23, CT03a, FG18, GO22, GHHP93, KLLO18, Liu09]. **high-frequency-based** [NSS12, SS10]. **higher** [BEK22, Edw21, KV10, KMMP20, LMM05]. **higher-order** [BEK22]. **highlands** [HET08]. **Hill** [Ano90c, Ano90h, Car88, Mad98, McK97, Szr94, Vis88]. **Hindustan** [Ano90d]. **historical** [Kau20, KW21]. **histories** [Bie09, MRV95]. **history** [Day92, Rid86, Per91]. **HIV** [CLS21, DST14]. **HIV/AIDS** [CLS21]. **Holland** [Hen93, Pis92, Wee01]. **Hollinger** [Mal88]. **Holly** [Gan92]. **Holtham** [Ano90b]. **Home** [Van17, ABCP02]. **Homogeneity** [WPS18, Ng95b]. **Hong** [De 92, Per10, HCW12]. **honor** [Fie96]. **Hooper**

[Ano90b]. **horizon** [CN04, Eis19, Kil99, LN07, RW05, WW13]. **horizons** [PR06]. **Hospital** [GKV15, HKS16, Ho06, KPST11, Oku93, WC04]. **hospitalization** [GMRZ97]. **Hours** [Bas09, CLSM10, Han93, Ols98]. **House** [AGHKS16, BPW16, Mil15, ABP21, BL14a]. **Household** [CJR04, ACS99, Bie09, BPR00, CS14, CMS21, Che98, DM18, EHV94, Fuk06, GM13, Hel06, KK03, MV06, MP10, MM87, VB02]. **households** [HKW11, HVW11, KOO21, MAL04, SV22]. **Housing** [BBE15, HHJC16, Luc15, Bra11, CM01, CMS24, DD19, Hon22, Hor92, HPY19, IZ03, RV18, Scr22, SP18, BCMM16]. **HPC** [Cre07]. **HSIAO** [GVB17]. **HT** [Bal10, SS07]. **Huang** [ZDE12]. **Hubei** [KH22a]. **Hughes** [Gan92]. **Human** [SNVCXDE17, CLS21, Edw21, MSS06, Pol13]. **hundred** [Sta20]. **hunger** [DL22]. **hurdle** [BNP11, Jon89, Gur97]. **hurt** [MKP22]. **Hylleberg** [Hen93]. **hyperparameters** [GVS23]. **Hypotheses** [Cha15, Vog92, CP18, Sil01]. **Hypothesis** [MR16, Cho99a, CC07, CT86b, EK87, FO95, GV87, MM88b, Raj95, Sal99, SPS05].

i-ix [Gan92]. **IBM** [EB88]. **IBM-compatible** [EB88]. **iceberg** [Orm14]. **IDE** [Rac12]. **ideal** [BS08, Des03]. **Identification** [ABH+17, BD15, CF15, CKKK18, CT03b, DJ16, DZ18, DKP22, Dep18, DS06b, FP16, KKM16, KT15, KK03, KM14b, fLY16, PP16, SS23a, SV22, WBAB07, WBL16, AF19, Ano23a, BDKK12, CS21a, CCLZ18, Fév08, FM14, FFHL20, Ker19, Lee24, QT23, Sak24, Sto09]. **Identification-Robust** [KKM16, BDKK12]. **identified** [ALL24, RV23]. **Identify** [KvD17, EWB09]. **Identifying** [ABS99, BM16, BR23, DD23, Djo24, DR18, FLHS07, Hub14, Kas98, KS17, LS14a, LP23, LMZ23, MWWW24, MRS10, NS08, Son89a, YH22, ABK23, DIW00, Pro14]. **identity** [KOO21]. **idiosyncratic** [Fos17a]. **If** [PPSV21, KL12]. **ignorance** [KM91]. **ignore** [DK23]. **II** [Hal89, Dav87b]. **iii** [Mel92]. **illness** [KPST11]. **illustrations** [Phi01]. **imbalance** [AJ19]. **imbalances** [SPS13]. **Imbens** [Nak10]. **Immigrant** [Yue94]. **Impact** [Van17, AAZS23, BMW24, BMR23, CLS21, FZ12, GP22a, HT21, KH22a, Kum12, MST12, MKP22, NV92, Par10, Par11b, RV22, XQ12, dHW22]. **Impacts** [FP16, CK14, HSWW07]. **Imperfect** [CT15, Ash09, CT03b, EGP11]. **imperfections** [DM13]. **implementation** [BS07, OPM19, Swa01]. **implications** [ABFN10, HP04a, NC94, PP06, Ped07, Ros93]. **implied** [GV87, Rom99]. **import** [DU98, Kas98, Mel88, Nis05]. **Importance** [BHM16, BC23, DR93, Ped07, ST21, Yue94]. **important** [BP10, DJK18, GB89, LLD13]. **Improve** [HKM15, BFS98, FM19, Gra96, JM14, PR04]. **Improved** [IP12]. **improvements** [BS07, Leb92, MR01]. **Improving** [LM18]. **impulse** [PR06, TZ14, WM01, Yam19]. **impulses** [DIW00]. **imputed** [CLP22]. **Inattention** [AAZS23]. **Incentive** [HMT15, RWM03]. **incentives** [GMRZ97, LS14a, VV14]. **incidence** [FFG19, WVG14]. **include** [BK21a, Pro14]. **including** [Vin00]. **Income**

[DSW01, LHL17, LHJC17, Pud93, Alb03, ALM22, AJL24, BH20, BCDJ99, CJ04, CH05, CGPX21, CF13, EJ20, GAR01b, HPH07, Hil07, KOO21, MC90, MM95b, Mur12, PS03b, PKH12, PZ06, Raj95, TW21, Tsi21]. **incomes** [PS23]. **Incomplete** [DD00, ILOS96, LLD13, MRV95]. **inconsistency** [KG96]. **incorporate** [ILL06]. **Incorporating** [Ter96, DK12, WVG14]. **increased** [HL07]. **Increasing** [FGV18]. **Independence** [HM15]. **Independent** [BM16, Rac12, Fer23a, Gew93, Her19, Sar99, Van11]. **independent-private-values** [Sar99]. **Indeterminacy** [CF15]. **Index** [GKV15, CK02, FS01, FP89, KV09, Leb92, LMST22, MM03, MKV98, RH21, WG23, YHLL21]. **indexes** [SXY20]. **India** [ALR19]. **Indian** [Ano90d, DS04, DK12]. **indicator** [AAV07, CPQ10]. **Indicators** [CPQP15, BMW24, CPQ02, CG09, DF97]. **Indices** [BH15, BPW16, AM23, BN09]. **Indirect** [GMR93, RdM18, HHLL20, MRV95, ST21]. **Individual** [Che98, Cle22, DR11, EGH15, JL03, PKH12, SV22, AV97, Bie09, BDG20, HPS23, Hos12, MRV95, PV89]. **individuals** [HRV94]. **Indonesia** [CLU17]. **Industrial** [BEL07, CP92, Ger88]. **industrialized** [GM19, KMS13]. **industries** [RT88]. **Industry** [BEK16, SKL17, Bai91, FS09, Lee95a, MQ04, RR95, SS98, WC04]. **Inefficiency** [EGI05, AD09, CHP24, MR88, TK14]. **inequalities** [CCM18]. **Inequality** [FP16, And03, Gew86, Gou22, JO20, MZ97, Mor23, ORD01, Pud93, Rom99]. **Inference** [Ano92j, BKP16, DWW17, Fer23a, LRV17, MW17, MFM17, PP16, Tsi06, ACF22, Ano91b, ABP21, Ash09, BIKY07, BH18, Can94, CGS18, Dav95, Dej93, DHKB22, FFG19, FL94, FM19, FK03, FSPWWE12, Gew86, GRV00, GMT98, GMR93, HM12, KK97, KW19, KZ24, KPT05, Lee24, Leu22, LZ08, MM05a, MNW23a, MRV95, MR01, McC02, MZ97, RT07, Rom99, RdM18, Sak24, ST21, SZ07, Smi95, SGK12, Yam19, Nüe91]. **inferences** [And04]. **Inferring** [JK21, KP08, Nyh03]. **infidelity** [Wel03]. **infinite** [FW03, FGLS18, Son14]. **infinite-dimensional** [FGLS18]. **infinite-variance** [FW03]. **inflated** [BNP11]. **Inflation** [CKP16, DW15, DNRS23, ES16, KKS16, Non16, Sav16, Ano90d, BCT96, BCR01, BÇCV14, BM98, BKK20, CCM22b, CHP23, Cla06, CG13, Coo09, CP97, DF97, DMTvdK11, Dem89, DS91, DD19, EUW23, EIT01, GP22b, GM19, Gou22, GNNS12, GP00, GHOS04, Hen01, JJVW01, KZ22, KRS10, LL06, Lan06, MM01, NS21, Nym91, PR04, RM00, Tsi21]. **influence** [BLM10, Hon22, SS91]. **influential** [Son89a]. **Information** [Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano19f, Ano19a, Ano19b, Ano19c, Ano19d, Ano19e, Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano22b, Ano22c, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano23b, Ano23c, Ano23d, Ano23e, Ano23f, Ano23g, Ano24a, Ano24b, CT19, CFJvdB18, DIL14, LS93c, MT16, TZ22, YZ15, Ano95c, Ano95d, CD18, DD00, DV92, FT90, FP10, Hen06, HMSS14, HR12, Ker19,

KPST11, Kie11, KM14b, LLD13, Mis88, Nyh03]. **Information-Based** [YZ15]. **informational** [BBS97]. **informative** [Wri13]. **informativeness** [HJdP20]. **informed** [PT13]. **infrastructure** [CMBS15, GLS07]. **ing** [NS90]. **initial** [SV14, Woo05]. **initiation** [Ade04, BJJ11]. **Innovation** [BCC15, Cor12, CD97, HKF19]. **innovations** [CFK95, FGLL19]. **input** [DK12, Han93]. **inputs** [DK12, KL01]. **Insights** [MS15, SW21]. **Instabilities** [RS16, CM10, HMSU23, JMV10]. **instability** [ZHJJ20]. **Institute** [Ano92j, HHJ86]. **Institution** [Ano90b]. **Institutional** [Raj95]. **institutions** [FH13, LS02, Tan10]. **instruction** [BC23]. **Instructor** [McK97]. **instructors** [McC99a]. **instrument** [CGS18, DRT21, FGV18, KÜ24, LMZ23]. **Instrumental** [FL15, JV22, Kra12, Spi16, AIK99, Ash09, BKA90, Bas14, CL18, CGS18, CR88, DG03, IP12, KZ24, Nak10, SPS05]. **Instrumental-variable** [JV22]. **Instruments** [CT15, GP11, AF19, Ano23a, Ash09, BD99, BR23, DMP21, FL07, FFHL20, Lak19]. **Insulated** [kHcL16]. **Insurance** [BBG04, HMT15, AHM22, Bel01, BG06, CMS21, CLH04, CGR04, DDL23b, DV92, GP06, KH95, MQ09, Ols98, Pol13, Szy19, ZK14]. **integer** [BNP11]. **integrated** [BCT96, iSG23, Med02, TH04]. **integration** [BRRT21, Bus06, GAR01b, GY21, Hei08, HCW12, Jus01, KL12, LT96, TM94]. **intellectual** [BLM10]. **intensity** [FJS21, HH20, LGR19]. **intentions** [BHMW98]. **Inter** [CLLY06, HO09]. **Inter-state** [CLLY06]. **interaction** [CT03b, MH14, Pap11]. **Interactions** [HL16, CCLZ18, DM03, HL21, LfL09, SK07]. **interactive** [BL17, EB88, HPS23, KLT20, KO14, PW20, Rac06, Tey98]. **Intercept** [CH96]. **intercepts** [Des03]. **Interconnections** [BCRV16]. **Interdependence** [RZH03, BEK22, EK07, LD22, PSW19]. **Interdependent** [KvdGVW97, Ano90b, ABS99]. **Interest** [WBL16, AM11, BLM10, Bek99, BL14b, BK19, CCM21, DLM06, Doh13, FMMR18, GL12, HSF05, JKvdW14, KN93, Lan00, Lan06, LT91, LVG19, MP07, SXY20, WY23, WX20, vDKvdWW14]. **Interference** [KKM16]. **Intergenerational** [Bru18, FN06, BH03, DFF12, DP11, Min03, Mur12, Pos19]. **intermediate** [BFS98, LT06]. **internal** [Fac07]. **International** [Ano91b, CL09a, CFG08, EM17, JKR22, Kap93, KW21, KRS10, KN93, MY07, Raj92, BD95, BC23, CCM20, DdMPS07, Djo20, DH90, DMP00, DO14, EFR11, ER89, EP22, FM97, FOS17b, Gan88b, GY21, KU02, SV05]. **internationalisation** [MT21]. **interplay** [Tan10]. **interpret** [GH11]. **Interpretation** [SKG21, BM06, KW89]. **Interpreting** [DH90, GHK20, DD23, DM11]. **interrelated** [Ste07]. **intersecting** [AHM21]. **interstate** [SS98]. **Intertemporal** [AP11, DU98, GP11, SZ06, GL12, MS88, Nis05]. **Interval** [AM20, CT03a, GRLR20, Pac19]. **interval-censored** [Pac19]. **interval-valued** [GRLR20]. **intervals** [PR06, Sam91]. **Interventions** [FP16, CGP99]. **Intifada** [AAQB17]. **Intra** [LS93c, Bal10, Fei87, SS07]. **intra-daily** [Fei87]. **Intra-day** [LS93c]. **intra-EU** [Bal10, SS07]. **intraday**

[KSN23, MKV98]. **Intrahousehold** [BA98]. **intratemporal** [AM95]. **Intriligator** [Wee01]. **Introducing** [CPQ10, CPBS20, Pes03a]. **Introduction** [BM11, BMV93, CSvD14, CFP09, DW96, DIM08, DV10, GRV00, HLMvS98, McA89, Pag94, Per10, BP07, FM02, Nag22, PP92, vDvDF05, EB88, Ano90c, Bai93]. **Introductory** [Wee02]. **Invalid** [Ker19, DMP21]. **invariant** [DM20, KS19, Shi01]. **invention** [CLLY06]. **inventories** [BM06, BL14b, KM14a, Ros93]. **inventory** [GL89]. **inverse** [Hub14]. **Investigating** [LTW99]. **Investigation** [GL89, BDNS02, CCN22, CL09b, MM19, ORW02, Pro95, SW86]. **Investment** [DK13, TY15, CLS21, Cho11, FPS94, GHK20, IRT08, Sch90, vOvGvGB19]. **investor** [BHLS23]. **investors** [HMSS14]. **Iranian** [LP23]. **Irregular** [MM17]. **irrelevant** [KS17]. **irreversibility** [CK02]. **irreversible** [FPS94]. **ISBN** [Abe94, And93, Ano90a, Ano90b, Ano90c, Ano90e, Ano90d, Ano90f, Ano90g, Ano90h, Arb93, Bai93, Bar95, Bol92, Bro94, Car88, Car92, Cif88, Cle94, Col92, Dav95, De 92, De 93, Fie96, Gan92, Gar01a, Gil93, Gio89, Gre93, Hal89, Hal93a, Hen93, Imb97, Klo92, Klo93, Kuk02, Kus91, Leo98, Mad97, Mad98, Mal88, McK94, McK97, McK98b, Mel92, Mil89a, Mil89b, Mil91, Mil92, Mof93, Nüe91, Oxl96, Per91, Pis92, Riz91, Sab91, Smi95, Son89a, Son89b, Sor89, Szr94, Tur98, Vis88, Wee03]. **Isolating** [EGH15]. **Isolde** [Mof93]. **Israel** [ANT94, Mel88]. **issuance** [BL17]. **Issue** [Ano08b, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano19f, Ano19a, Ano19b, Ano19c, Ano19d, Ano19e, Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano20g, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano22b, Ano22c, Ano22d, Ano22e, Ano22f, Ano22g, Ano22h, Ano23b, Ano23c, Ano23d, Ano23e, Ano23f, Ano23g, Ano24a, Ano24b, Ano86d, Ano92d, Ano93b, CFP09, CGR04, DIM08, DM03, Fio12, HP01, Ano16]. **issues** [BBP03, Dep18, KM14b]. **Italian** [Giu11]. **Italy** [ACS99, CD16, Dep18, Fac07, Jus01, MM01]. **item** [DP12]. **iterated** [MM19]. **IV** [BD99, EWB09, FM19, FL07, HLM17, KKM16]. **ix** [Gan92, Gio89, Mal88, Oxl96].

J [Ano90a, Bol92, Car88, DW09b, Kuk02, Mal88, McK94, Nei92, Per10, Per91, Riz91, Smi95, Son89b]. **Jackknife** [AIK99, Nak10, BD99, CPY18, MNW23a]. **Jacobson** [DJK18]. **Jagannathan** [ORW02]. **James** [Tob97]. **Japan** [HSF05, Lin95, Nak93]. **Japanese** [Fuk06, GAR01b, HPS97]. **Jayachandran** [Cha15]. **Jeffrey** [Wee02]. **JIVE'** [AD06, DM06b, BD06, DM06a]. **Job** [EGP11, GP06, Bel01, BMW90b, BMW90a, CTU13, CFLP02, EO14, GMS11, Got90, HRV94, HSWW07, KvdK22, Kie88, KL24, jLjL05, MP96, MvdKH20, RSU22, Rom99, SD03]. **job-training** [jLjL05]. **Jobs** [DJ16, IMN08, vO06]. **Joffre** [Kuk02]. **Johansen** [Tur09]. **John** [Ano90c, Ano90f, Ano90g, Cif88, De 93, Fie96, Mad97, Mal88, McK97, Nüe91, Son89a, Son89b, Szr94, HP01]. **Johnson** [Vis88]. **Johnston** [Car88]. **Joint** [BHKL17, Des93, LSZ17, MRGB16, ACS99, ACG04, BDT18, DLM06, GT06, HHS12]. **Jointness**

[DW09a, LS09a, DW09b, Str09]. **Jordan** [Kuk02]. **Journal** [Ano86d, Ano01d, Ano01e, Ano06, Ano07b, Ano10b, Ano11, Ano12b, Ano13b, DG03, Pes01a, Pes01b, Pes03b, Pes07a, Pes09b, Pes10a, Pes11, Wat07, Ano90i, Ano92j, Ano95o, HP09, Ano93c, Ano95i, Ano95c, Ano95d, Ano96c, Ano96d, Ano96e, Ano96f, Ano03, Ano08b, Pes08]. **journals** [BLM10]. **JPE** [Ros22]. **Jr** [Pep05]. **Judge** [Ano90c, Ano90h, McK97, Szr94]. **Jumps** [GRLM08, LLN11, MFM17]. **June** [Ano92j, Gre93].

Kahneman [GH11]. **Kalman** [Sab91, And13, CPA15, GNS17]. **Kalman-em** [CPA15]. **Kathryn** [Fie96]. **Keeping** [Pud04]. **Keith** [Mad97]. **Kennan** [Jag91]. **Kenneth** [De 93, Wee03]. **Kernel** [BS16, MS17, DS90, HHJC11]. **Keynesian** [CEG22, BÇCV14, DIW00, DW88, KRS10, NS08]. **Khanti** [DG03]. **Khanti-Akom** [DG03]. **Kilian** [Che23]. **Kingdom** [AGMA22, DSW01, EK87, JL24, KMMP20, MB02]. **Kink** [LHL17, SSS16, BKS18]. **Klein** [Ano90d]. **Klump** [Ste18]. **Kluwer** [Gre93]. **know** [BF09]. **Knowledge** [BCC15, ALR19, MRS10, PL08]. **Kong** [De 92, HCW12]. **Korea** [Lee16]. **Korean** [jLjL05]. **Krämer** [Gio89]. **Krishnamurty** [Ano90d]. **Krueger** [Nak10, Rop11]. **Kuh** [Mal88, Son89a]. **Kuziemko** [Cha15]. **Kuznets** [Wag15].

L [Ano90a, Ano90d, Col92, Gre93, Hal93a, Klo92, McK97, Mil89a, Nüe91]. **Labor** [DJ16, FSPWWE12, BMW24, BK08, CD20, Cha11, CS21b, Dev07, DM13, DM18, DFM21, EO14, Kum12, LS21, PPSV21, RvdB13]. **Labour** [ACS99, Ano90e, FJS21, FL15, KH95, LS02, ALM22, ABS99, Blo02, BM86, BSB86, DS06a, DLR94, EHV94, EH94, EMvS98, FK03, Ger96, HHP92, Han93, Kie88, Lee95b, Mar01, Mof93, RS09, Sto94, TWW89, XL16, dHW22]. **Labour-use** [KH95]. **Lag** [BBE15, Kul15]. **lagged** [LS93b]. **lags** [Kuo12, SS23a, Tri93]. **Lalonde** [DJK18]. **LAM** [Swa01]. **Land** [CL09b]. **language** [Gon05]. **Laplace** [BV12]. **Large** [BF94, BGR10, CKM17, DH16, Gou22, KMV19, Koo13, BMM17, BSBC$^+$04, BR99, BL17, Cam11, CKM11, CEHK20, DO14, EZ23, FMN05, HS90, HKF19, JMY19, MW20, ORM13, TWW89]. **Large-** [DH16]. **large-scale** [BMM17, HKF19, TWW89]. **Lasso** [Spi16]. **last** [Cre07]. **Late** [CLM89]. **Latent** [DJ16, De 93, BH13, Czi04, DR93, DKP22, DN89, Djo24, DMP00, FP02, HKF19, LS93b, MQ04, WDBR93, Wee01]. **later** [DL22]. **later-life** [DL22]. **Latin** [Can05, GLS07]. **Laurent** [Fle97]. **Lavy** [Tro24]. **Law** [Brz15, Fer17, KO14]. **laws** [ALS24, Kuo12]. **layoff** [KL24]. **layoffs** [MO04]. **Lazarova** [Ano03]. **lead** [CPQ02]. **leading** [AAV07, CPQ02, CG09]. **Leamer** [Gan88b, Shi92]. **learn** [AK10, IMN08, Kil99, Pak18]. **learned** [HR20]. **Learning** [BDNS02, KT04, LKL12, MG08, RS99, SW08, BKKS20, BC24, BFS98, Cha05, CLSS22, FP11, KP22, MWWW24, Pra10, Szr94]. **learning-by-doing** [Pra10]. **Least** [FPR15, KPP90, Rez08]. **least-squares** [KPP90]. **leave** [Tro24]. **Lecture** [Ano01d, Ano01e, Wat07, Sto86]. **Lectures** [Phi89]. **led** [GLS07]. **Lee** [Ano90c, Ano90h]. **Leeuw** [Ano90a]. **left** [Koh89].

left-hand [Koh89]. **Legal** [AF17]. **Leij** [Ros22]. **Lemieux** [BG17]. **lending** [FSK06, LLD13, Per98]. **Length** [HKS16]. **lengthen** [NS93]. **lengths** [Pat06]. **lens** [EUW23, HJC10, PH24]. **Leroy** [Son89b]. **Lessons** [Col92]. **Levchenko** [Gou22]. **Level** [BEK16, Blo92, iSG23, CF94, Cin97, Dem89, FvDF05, FP09, FVP02, GA19, Hus08, MZK20, Moe12, MSP21, PSS01, SV14, VB02]. **levels** [GT09, HRV94, Isa04]. **leverage** [Dov13]. **Levitt** [DT20, JZ16]. **Lewbel** [RH21]. **Lewis** [Che23]. **Ley** [DW09b]. **liberalization** [GP22a]. **Library** [Whi89]. **life** [AM95, CK13, CLH04, DL22, EJ20, JMM07, KZ02, NV92, Osb88, Pud93, RTK14]. **life-cycle** [AM95, EJ20]. **Lifeboat** [kHcL16]. **lifetime** [Pen05]. **Likelihood** [CBGIZ19, LRV17, WCC17, AJL24, BM14, CM02, CEHK20, DHR11, FVRR05, GVS23, Han92, Han96, pLK20, LB95, MHM99, MS93, Smi87]. **Likelihood-Based** [LRV17, pLK20]. **Limdep** [Mel87, Paa94, McC99b, MT03]. **Limited** [FP10, MT16, AP11, Dej93, DR13, KM14b, Lee95b, Smi87]. **Limited-Information** [MT16]. **limiting** [HD91]. **limits** [BT14]. **LIML** [BD99]. **Linear** [BPR00, CT15, WCC17, Alb03, AV01, And13, Ano90g, BM06, BR99, CJ24, CPY18, CLM96, EH94, FVRR05, Gew86, Gew93, Gio89, HM08, KL12, KK22, KS19, NO21, Nym91, Pac19, Pro14, TM94, TE01, Wat99, Wea92, Riz91]. **linearities** [LS99, ÖO00]. **linearity** [LTW99]. **linearized** [LT18]. **link** [EP22, LS10a]. **linkage** [Lin95]. **Linkages** [PEM16, DdMPS07, DM07, DO14, JL24, YHLW06]. **linked** [KLT20]. **Linux** [Mac99, YL08]. **liquidity** [HI07]. **LISREL** [Czi04]. **list** [Hor92]. **living** [FP89, MV06]. **load** [Hen06]. **loadings** [HMSU23]. **loads** [GMRO19]. **Loan** [GM17, Bro87, WVG14]. **loans** [KDK18]. **Local** [HHM15, Sok16, CD20, CT03b, CMM09, DJ00, Fer17, GB89, MSH19, dHW22]. **local-time-based** [Fer17]. **locally** [CS21a]. **location** [CT03b, GMS11]. **lockdown** [KH22a]. **Locus** [PP16]. **log** [Alb03, SHK11]. **log-linear** [Alb03]. **logistic** [Ano86d]. **Logit** [EZB17, HST16, Jam17, CL11, DFM21, EPW07, FPV12, KP94, Nib24, WBAB07]. **logit-mixture** [WBAB07]. **London** [Ano90e, Bol92, De 92, Kus91, Mel92, Mil89a, Mil92, Oxl96]. **lonely** [MP08]. **Long** [APVY16, BPPB10, CN04, CL15, Doh13, DGM03, Fac07, Her19, HK22, And91, Bar95, EIT01, FW03, FHL04, GP22a, GL03, Hil07, HMSS14, Kil99, KL01, Nak93, NC94, PF00, Pat90, PR06, Raj95, RW05, Ros22, Ros93, SN06, WW13]. **long-horizon** [CN04, Kil99, RW05]. **Long-range** [DGM03]. **Long-run** [APVY16, BPPB10, CN04, Doh13, Fac07, Her19, HK22, FW03, Hil07, KL01, NC94, PF00, Pat90, Raj95, Ros93]. **Long-Term** [CL15, FHL04, Nak93]. **Longer** [BPW16]. **Longer-run** [BPW16]. **Longitudinal** [GK17, DLR94]. **Longman** [Mil89a]. **Look** [Kra17, BLS10, CSS12, SD03, ST99, Ter02]. **looking** [DH90, FP11, Gia07, Hal87, OW10, ALV13]. **Lorenz** [CLM18, FFG19]. **Lose** [KL12]. **Loss** [HM17, Sch00, CD96, KL24]. **losses**

[HGK18, KDK18]. **lost** [CL23]. **Lott** [Pep05]. **Louis** [RS86a]. **Louviere** [Kuk02]. **Low** [KKS16, BM19, CJ04, GO22, HSF05, Sar99, SV14, Ste07]. **Low-Frequency** [KKS16, GO22]. **low-price** [Sar99]. **low-wage** [Ste07]. **Lower** [HI16, CMV18, KW21]. **lowflation** [SW21]. **loyalty** [Sha03]. **LQAC** [EH99]. **Lucas** [LS10b]. **Lutkepohl** [Ano90c, Ano90h, Tur98]. **LÜTKEPOHL.** [Bai93]. **Lyapunov** [DG92, FRSRAF05].

M [And93, Ano90e, Fie96, Hal93a, Hen93, Mil92, Pis92, Son89b, Wee01, Wee02, GP00]. **M1** [LTW99]. **M3** [CV01]. **machine** [BC24, CLSS22, KP22, MWWW24]. **Mackinnon** [Smi95]. **Macro** [PEM16, ACF22, Dav87a, Dav87b, DW88, DIL14, LLN11]. **macro-econometric** [Dav87a, Dav87b, DW88]. **Macro-Financial** [PEM16]. **Macroeconometric** [Par87, Fai96, TWW89, Ano90d]. **macroeconometrics** [HP01, Gar01a]. **Macroeconomic** [APP15, BCCM22, BKKR15, Brz15, CR15, DGG13, FPR15, GQZ23, KLS19, Pis92, PS16, AM11, BF94, Ber01, BFS98, CCM20, CG23, CLSS22, DK01, DV10, ELT22, EMW11, FG18, FGS19, GO22, HMSU23, KM14b, Koo92a, KN90, LFZC23, Lou19, PH24, SV96, Tay89, Bar95, Nei92]. **Macroeconomics** [Ano08b, Ano90b]. **macroeconomy** [Cou24, DLM06, JKLGS13]. **macroprudential** [BR23]. **Magazine** [Wil06b]. **magnitude** [BS95, DZ18, IS02]. **Magnus** [Riz91]. **mail** [SW08]. **mainframe** [Cho11]. **Mainland** [HCW12]. **Maintaining** [PP16]. **maintenance** [Ken94]. **major** [Bri89, DFM21, EMP14]. **makes** [BKS18]. **Making** [And04, KTR$^+$22, GRV00, Kap93, KKR95, dRS10]. **Malawi** [DST14]. **Malay** [Sch98]. **Malaysia** [Sch98]. **management** [GHS05]. **Managing** [Bai03]. **Mandatory** [ALS24]. **Manski** [Sto09, GH11]. **manual** [McC99a]. **manufactories** [Sea90]. **manufactured** [Cut86]. **manufacturing** [ABS93, DK13, FvDF05, GS07, LS93a, MZK20, Mor94, RT88, SM95, Wol93, WL86]. **Many** [War17, Far12, KMS13, LMZ16]. **Maple** [HH95]. **March** [LP22, Pes08]. **Marginal** [CLU17, KL12, ABKK13, CMS24, EZ23, Gal88, GVS23, HR12]. **Marginalized** [WCC17]. **mark** [MM88b, DW09b]. **Market** [BW09, BH15, CL15, FL15, HMT15, HST16, JP15, Luc15, TA92b, ASS21, AG02, AF07, AHT94, BEK22, BP13, BMW24, Blo02, BSB86, Bro87, CI91, CNS09, CF94, CT19, CNT22, DMW94, DLR94, DM13, DM07, DFM21, EHV94, EO14, FH13, FLS22, FK03, FSPWWE12, Ger96, Gil95, GM91, HHP92, HL96, Ho06, Hod99, HET08, HM03, HKW11, HVW11, Kal12, KM14a, LS02, LT91, Lof19, LN14, MRW09, Mee90, MS07, MV07, PMM96, PPSV21, RLS00, RS21, RvdB13, RS09, RM00, SV05, Scr22, Sen11, SZ91, SZ06, Sto94, SVW08, TWW89, YHLW06, Zho20, dHW22, BLV16, GKWZ16, Ano90e]. **marketing** [CFP09, CNS09, FP09, PF00]. **marketing-mix** [CNS09, PF00]. **Markets** [KvD17, San15, Sok16, AP11, AT06, BMR23, Cam11, CD20, CH07, CMM09, DZ18, EFR11, FM97, GMH14, HH02, Hor92, KU02, Lin95, Lor91, Lui00, MKP22, PS03a, Smi12, Wol07, BCMM16, Mel92]. **Markov**

[Non16, BW11, BCRV16, BH18, Des08, DWW17, FSPWWE12, GA11, GL14b, HPS99, Han92, Han96, HGRSS15, Hur17, LD22, LM18, PSS04, PRS05, RTÅ98, SS05, Son14, SPS05, YZ15]. **Markov-Switching** [BCRV16, Hur17, BH18, HPS99]. **markup** [BCR01]. **markups** [Mor94]. **marriage** [ABCP02]. **Married** [XL16, ACG04, BG06, Cha11]. **Marsh** [McK97]. **Mart** [HL07]. **martingale** [FO95, MM88b]. **Mary** [Imb97]. **Masanao** [Car92]. **Masanjala** [Cua11, Pap11]. **Massachusetts** [Gan88b]. **master** [Bai89]. **Masthead** [Ano86f, Ano86g, Ano86h, Ano86i, Ano87h, Ano87i, Ano87j, Ano87k, Ano88a, Ano88b, Ano88c, Ano88d, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano90j, Ano90k, Ano90l, Ano90m, Ano91c, Ano91d, Ano91e, Ano91f, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano94k, Ano94l, Ano94m, Ano94n, Ano94o, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano96k, Ano96l, Ano96m, Ano96n, Ano96o, Ano96p]. **match** [CTU13, GQ10, Scr22]. **matched** [Abr06, BHLTM24]. **matched-pair** [BHLTM24]. **Matching** [FL15, PY22, AK07, Bel01, GL14b, IMN08, PI09, Pra10, SS06, Sto94]. **Mathematica** [Vin03]. **Mathematical** [Nüe91, McC99a]. **mathStatica** [Vin03]. **Mating** [Lee16]. **MATLAB** [CNJ97, Rus93]. **Matrices** [CKM17, LRS17, JMY19, RR18, Tur98]. **Matrix** [Edd96, KP87]. **matter** [BZ98, BB22, GQ10, MM89, Sem18]. **maturity** [WVG14]. **Maxima** [LR08]. **maximization** [HP04a]. **maximizing** [ELW10]. **Maximum** [BM14, CM02, LB95, AJL24, MS93]. **maxmin** [Cha00]. **McAdam** [Ste18]. **McCrary** [CM24b]. **McDonald** [Per91]. **McFadden** [Ras95]. **McGraw** [Car88, Mad98]. **McGraw-Hill** [Car88, Mad98]. **MD** [ELT22]. **Mean** [MP10, BG94, HK21, HP21, KU02, SLKN04]. **Mean-variance** [MP10]. **meaningful** [BK21a]. **Means** [HKS16, BK08, HPH07]. **means-testing** [HPH07]. **measure** [CK13, Mur12, Shi06]. **measured** [Wea92]. **Measurement** [ARST16, BKP21, BM11, BSW15, Coe96, CGS19, JRA21, MQ04, CH10a, DK23, JPPS14, KY10, Kom07, Mee90, Orn06, Cif88, Wee01]. **Measures** [AG17, FP16, MFM17, BDT18, Cha02, DS06b, EP22, FH12, HHS12, HLV14, LK09, MRW09, MZ97, Tre98]. **Measuring** [AHKM19, BSS11, Bie09, Bra11, CNS09, CM17b, DMTvdK11, DK01, DM11, GH96, Ham21, HL07, Hon13, LS10a, LVG19, LMST22, MR06, NS21, OSS18, SP18, VVR00, XQ12, Dej93, EFR11, HCW12, JK90, Kal90, LB19, Sli23, TZ22]. **Mechanism** [FS17, AGM07]. **mechanisms** [Hub14, Jus01]. **media** [ELT22]. **median** [Fai96]. **Medicaid3** [Gur97]. **Medical** [GM13, DT97, Ho06, HMKN94]. **Medigap** [HMT15]. **Mediterranean** [CS15]. **Medium** [Koo13, ANT94]. **medium-size** [ANT94]. **meeting** [Gre93]. **meets** [GH11]. **Meghnad** [Phi89]. **Meijer** [Wee01, JRA21]. **Melvyn** [Str09]. **mem** [CEG13]. **member** [HP09]. **membership** [BO94, AB16]. **memorial** [Sto86]. **memory** [HP01, HP09, SN06]. **men** [AB00, KA07, VV98]. **mental** [JPPS14, vOW11]. **Merger** [Tow92]. **Meta** [BS07]. **Meta-analysis** [BS07]. **Method**

[GVB17, Alb03, BS95, Che20, DS91, Gal20, GL14b, IS02, PI09]. **methodological** [EB88]. **methodology** [Abe94]. **Methods** [Ble16, DWW17, FHP16, GK17, Aka12, ABH+07, Ano90f, AD09, BK17, BIKY07, BC24, CSvD14, CEHK20, DJ00, Fer17, FM19, GKP13, HN89, HLMvS98, KK97, Kuk02, LJ10, MNW23a, MvdKH20, Nag22, PW96, RPSF05, SXY20, Wee03, Car88, Vis88]. **Mexican** [Mor08]. **micro** [BFS98, HLMvS98, JR02, Kap93, VK87, Shi92]. **micro-** [BFS98]. **micro-data** [HLMvS98]. **MICRO-EBA** [Shi92]. **micro-econometric** [VK87]. **micro-econometrics** [Kap93]. **microcomputers** [Bri89]. **microdata** [For95]. **microeconometric** [BM86, FHL04, Hei08]. **microeconometrics** [KKR95]. **Microeconomic** [Ble16]. **Microfit** [McK93, McK98a, MT13a]. **Microtsp** [HL92, Woh96]. **MIDAS** [CG09, CK20, AFR17]. **Migration** [Dup21, BHMW98]. **migrations** [Fac07]. **Miguel** [AF17]. **miles** [EHS09]. **military** [Smi89]. **milk** [HET08]. **milk-market** [HET08]. **Millennium** [Gra17, Pee05, Kra17]. **million** [Cre07]. **millionaire** [HLW14]. **minimal** [FLHS07]. **minimum** [EGP11, Jal18, JMM07, Nag22, Sci23, Sli23, TW21]. **Mining** [MSH19]. **Minneapolis** [Gre93]. **Minnesota** [Gre93]. **Minute** [Fei87]. **mirror** [SV96]. **misclassification** [vHBB22]. **Mismatch** [FG16]. **mismeasured** [HR12, Pro14]. **misreporting** [BF09]. **Missing** [CG16, CPA15, BM14, CHL14, Ker19, LS10a]. **Misspecification** [Klo92]. **mistrust** [DV13]. **Mittelhammer** [McC99a]. **mix** [CNS09, PF00]. **Mixed** [CL11, CD16, EZB17, FM14, FMS19, GHL04, HIT20, Jam17, MT00, ACG04, Szy19]. **Mixed-frequency** [FM14, FMS19]. **Mixture** [FHP16, HMT15, AL06, ATW08, DT97, DS06b, GA11, GRLM08, HKF19, JRA21, WBAB07]. **mixtures** [DHR11, FSPWWE12, MW11, Mun22]. **mixtures-of-experts** [FSPWWE12]. **MM** [Jam17]. **MNL** [MT00]. **mobility** [Bru18, DFF12, DP11, EGP11, FN06, MP96, Min03, Mur12, Nag22, RR18, Tre98]. **modality** [HPR08]. **mode** [CK20]. **Model** [BBE15, BCRV16, BKK20, BHH15, CKP16, CH07, DV10, FLS01, Fos17a, GL17, HGRSS15, HI16, HL16, HMT15, HST16, LHL17, Mil15, MT16, MB16, MH14, MRGB16, Non16, PR16, Van17, WKN17b, YZ15, AM95, Ala87, AP12, ABS93, ALL24, ABS99, BCT96, Bal06, BL14a, BM06, BS07, BS08, BDT18, BNP11, BM86, BL17, BG94, Bur92, BBG04, CM06, CFK95, CE18, CJZ22, CEK09, Cho11, CP18, CKKK18, CD96, CFLP02, CKZ10, CLM96, CF13, Dav87a, Dav87b, De 94, DL95, DMT06, DW88, Des03, DDL23b, DLM06, DN89, DS06b, DH90, DPR06, EKL10, EPW07, EPR11, EHP12, Eic09, EJ20, EH94, EH99, EMP14, FPS94, FvDF05, FPV12, FGLS18, FB02, FK03, FP89, GP06, Ger96, Gew86, Gew93, Gia07, Gil95, Gio89, GRLM08, GHHP93, GP97, GKPP07]. **model** [GHK20, GT06, HHJ86, Hal87, HHP92, Han92, Han96, HHS12, HLV14, Hel06, HM13, HLV02, Hoq91, Hor92, HW10, Jag91, JR02, JRA21, JKLGS13, Jon89, JP10, KPS04, KLNT24, Ken94, KPST11, KM91, KL93, KvD06, KV09, KT08, KZ24, KSD98, KRV95, KU02, KMS13, KP22, pLK20, LLL12, LPS97, LS09b, LL96, LB95, LM09, MC90, MKV98, MP04, MP08, MP96, Mil89b,

MS95, MW11, MR90, MM87, MB02, Mun22, Mur12, Nak86, Nak93, Nib24, Nym91, OW10, ORM13, Osb88, PF00, Pac19, PL08, Par87, PY22, Pra10, Pri02, PS00, Pud04, Rac97, RS86a, RT07, RS08b, RRB92, Ros93, RTÅ98, Sal91, SD03, SW86, Smi05, Smi12, Söd94, SK07, Son14, SPS05, SW21, SXY20, Szy19, Tem98, TK14, VNZ97, VV93, Vea92, VV98, VD98, WFBM01]. **model** [WDBR93, Wel03, Wol18, WL86, ZHJJ20, Zho20, vdW02]. **model-averaging** [LM09]. **model-based** [CKZ10, KLNT24, Wol18]. **Model-free** [CH07]. **modèles** [Klo93]. **Modeling** [AM11, BVV16, BPC15, BPW16, CKM17, Car92, CPB19, FP09, LSZ17, Thi20, BHP13, FHHP23, HKS14, Lou19, MT11, Sci23]. **Modelling** [Bey98, CJ04, CV11, DMW94, DO14, ES16, FHP16, FS01, FVP02, Gil95, Hen01, HKS16, Hos12, LL06, MSS16, MB02, SV05, SGK12, Son14, YT06, Ade04, AL06, ACG04, Ano90d, Bar95, BBS97, Bol92, Bri89, Car00, Czi04, Die89, Din91, EB88, FB02, GHS05, JS10, Lar90, MM01, McC02, MV96, Mel92, SLR97, Ter88, Tey05, Hen93, Mil92, Pis92, Arb93, Oxl96, Ano90e, McK94, Mof93]. **Models** [AFR17, APVY16, BHKL17, BKKR15, BP10, Ble16, CT15, CFH16, DW15, DH16, DWW17, EZB17, GC91, HHM15, HKS16, HM15, Jam17, KT15, Kri15, KP17, LRV17, MM17, PY15, PP16, PS16, Sal15, Smi89, Ver16, WCC17, Wol15, XL16, AS14, ABK23, ABC16, Aka12, ATW08, AH99, ABFN10, AAV07, And13, ACF22, ABP21, AAQB17, BP03, BP07, Bal10, BM14, BMM17, Bas09, BÇCV14, BLR06, BSS11, Ber01, BIKY07, BC19, BK08, BH18, BSS08, BBP03, Bus06, Byr92, CHL14, CT86a, Cam01, Can94, CFM14, CSvD14, CJ24, CKM11, CB17, CPUBUW24, CM02, CL11, Cha11, Che08, CL09b, CL18, Che23, CFP09, Cin97, CM14, CS99, CG09, CG13, CG23, CT03b, CMM09, CKL13, CGS19, CBGIZ19, CP97, DLOZ24, DR93, Dej93, DKP22, DM98]. **models** [Des08, DD23, Dev07, DS12, DH10, Dov13, DLRS21, DKB10, DFM21, EKL10, Eis19, Eng02, FT90, Fai96, FP11, FGLL19, FL94, Fév08, FM19, FS19, FLS12, FM97, FGS19, FM14, FMS19, FP10, GA11, GMT98, GMH14, GL89, Gur97, HM12, HS90, HH90, HL19, HL05, HLP20, HH20, HHO21, HPS23, Hei17, Hei08, HS14, Hod99, HK21, HM03, HN89, HW22, HR12, HKF19, HP21, Hus08, JW05, JMY19, JKLGS13, Joc20, JV22, KK97, KL12, KY10, KUW19, KS17, KW13, KW89, KK03, KL93, KvD93, KM14b, KSN23, Klo93, KP94, KPT05, KLLO18, Koo94, KRS10, KS19, KP22, LLL12, LS93b, LRV12, Li99, LPT04, LZ08, LOR13, LJ00, Lin92, LT18, LM18, LWY00, LS10b, MS98, Mar01, MO04, MM88b, MT00, MR06, Mul97, MBR09, NC94]. **models** [NSS12, NO21, ORW02, PU88, PV89, Pat06, PS07, Pro14, PSS04, QT23, RZ93, RS08a, Rom99, Rom04, Rot92, Sab91, Sak24, Sam91, Sch07, SS23a, Sch00, SW13, SW18a, SS07, She93, SS10, Sil01, Smi87, Smi93, SS05, Sol05, SC90, Sti00, Sto94, Sue95, TA92a, Tim95, TW17, Tri97, Tsi02, Tsi06, TWW89, Vel92, Ver20, VD98, WBAB07, WPS18, Wat99, Wei96, WS97, Woo05, YH22, YHLL21, Zaf11, ZLKH05, ZK05, vOZ19, AB16, Ano16, fLY16, Mal88, McK98b, Cif88]. **models*** [FO18]. **moderation** [KMP08]. **Modern**

[CM17b, Wee02]. **Modes** [HPR08, HP05, SW08, TW87]. **modified** [Ras95]. **Mody** [Hua09]. **moment** [CCM18, Far12, FO18, GL14b, JO20]. **moment-based** [FO18]. **moment-matching** [GL14b]. **Moments** [EHSJ17, Gal20, HJdP20, LMM05]. **Monetary** [AG17, CF15, CT86b, Dah17, DD19, Hur17, JJVW01, JP10, Luc15, RV23, Tay89, WZ14, WBL16, AK19, AAZS23, BL06, CCN22, Cho99b, CN04, CCM18, ELW10, FMN05, FMMR18, FSK06, Gia07, Jar10, Jus01, Ker19, Kil99, KOS05, KMG22, Lak19, LMZ23, LB19, MS09, NC94, NPT18, OW10, Pet89, PW12, SW86, TW87]. **Money** [AW96, BdJ07, Bla96, GKWZ16, MS88, Bey98, CT86b, DH90, EFR11, Fle97, Gal96, Hil07, HSF05, KR90, LTW99, MM88a, PRS05, Raj95, SS91, TE01, WY23]. **money-income** [Hil07]. **money-output** [PRS05]. **Monfort** [Klo93, McK98b]. **Monitoring** [ZLKH05, CML04, GKP13]. **Monographs** [Dav95, Hal89]. **monopoly** [Ger88]. **monotone** [XQ12]. **Monotonicity** [BS16, DFF12, Giu11, HS21, Ter96]. **Monte** [Non16, Adk11, AKS19, Ble16, BH18, CM02, CS99, HS14, Lin92, Moo89, ORW02, RS08b, TM94]. **Monthly** [PMM17, MM03]. **Moody** [MS93]. **Moraga** [Ros22]. **Morbidity** [AJ17]. **Morgan** [Imb97]. **Mortality** [AJ17, KÜ24, MSN86]. **mortgage** [AHKM19, Mee90]. **most** [KH22a, Shi01]. **Mostly** [AKS19]. **motherhood** [SS06]. **motives** [Hoc03]. **movement** [DTV96, Off07]. **mover** [FK03]. **mover-stayer** [FK03]. **moving** [FMS19]. **moving-average** [FMS19]. **MPI** [Swa01]. **MS** [GAA$^+$89]. **MS/PC** [GAA$^+$89]. **MTS** [Wat89]. **much** [BB22, Fer23a, GKPP07, MQ09]. **Multi** [BFM15, JL08, AM95, BCCM22, DPR06, FvDF05, LL06, LPS97]. **Multi-Attribute** [BFM15]. **multi-country** [BCCM22, LPS97]. **multi-good** [AM95]. **multi-level** [FvDF05]. **multi-period** [LL06]. **Multi-round** [JL08]. **multi-unit** [DPR06]. **multicointegration** [GL89]. **multicollinearity** [GP97]. **Multidimensional** [BEK15, KLT20]. **multifaceted** [BMR23]. **multilateral** [BEK12]. **multilevel** [Car00, CKKK18]. **multimarket** [Sal91]. **multimodality** [Bia97, Hen10]. **Multinomial** [BVV16, Jam17, EPW07, Nib24, PF00]. **Multiple** [CG16, DJ95, HS00, LS14b, LSV23, SS91, WVG14, AG02, BP03, Bai93, BH18, iSG23, HN00, JPPS14, KPT05, MS18a, Mar00, NO21, ZK05]. **multiple-equation** [BH18]. **Multiplicative** [HHM15, CK20]. **multiplier** [BP18, KW21]. **Multipliers** [CD16, LT18]. **multiproduct** [ILOS96, Nak86]. **multisectoral** [Mil89b]. **multistep** [MM19]. **Multivalued** [Uys15, CCE23]. **Multivariate** [ACG04, BRRT21, BLR06, BHP13, BPC15, BBP03, CCLZ18, CPA15, DW16, DKB10, GGS08, GKP13, HH20, Miz92, NSS12, AT06, BEK22, BNP11, Bus06, CKM11, CV11, CKZ10, DN89, DM20, DMP00, HLV14, KN93, LRV12, LK04, MS18a, MY07, Pat06, PR06, vdW02]. **music** [Hon13]. **myopic** [Fer23b]. **myth** [TZ14].

N [DS90, Mad98]. **N-kernel** [DS90]. **NAG** [Whi89]. **Nairu** [CKP16]. **naive** [Kil93]. **Napster** [Hon13]. **narrative** [BR23, LFZC23, Sut23]. **narratives** [BHLS23]. **Narrow**

[AF17, Ano09e, Bal10, CM24b, DV13, GP11, Mil15, Ros22, NO21]. **Nash** [AFR08]. **National** [Ano95o, FMMR18, BCDJ99, HHJ86, Ano95o]. **Nations** [Kra17, And04]. **natural**
[BK19, DE22, EHP12, FIL13, FMMR18, LVG19, Sal99, SS98]. **nature** [Mor94, PS23]. **Near** [Lan00]. **nearest** [Miz92]. **nearest-neighbour** [Miz92]. **NECLM** [WBAB07]. **need** [CFK95, LG23]. **Neese** [Mal88]. **Negative** [WX20]. **negativity** [KP87]. **neighbour** [Miz92]. **Neighbourhood** [IZ03]. **neighbouring** [PS03b]. **Nelson** [HGRSS15, Kri15]. **Nested**
[BBE15, DM98, HW10, MM89, Sil01, SS91]. **nested-error** [MM89]. **Netherlands** [Ano92j, AV97, Blo02, DPU97, Hey04, SLR97, VNZ97]. **NETS** [BB19]. **Network**
[BB19, BEK22, DLOZ24, DDLY18, DMVR22, GHS05, GY21, GS20, PY22]. **network-based** [DMVR22]. **networks**
[BNS18, HL21, KL95, Sci23, GKWZ16]. **Neuberg** [Col92]. **Neumark** [Rop11]. **neural** [KL95]. **neutral** [FO18, LLP23]. **neutrality**
[CN04, Her19, NC94]. **new-Keynesian** [KRS10]. **Newey** [Far12]. **newmat** [Edd96]. **News** [ELT22, GHHP93, ILL06]. **newspaper** [KTR+22, LP23]. **Newspapers** [Sok16, AF07]. **next** [Sta20]. **Ngai** [Scr22]. **NIG** [FB02]. **Nigeria** [Ade04]. **night** [Cre07]. **NLSY** [TL03]. **No**
[Ano03, CCM21, Dav95, DH16, JZ16, Tan10, dRS10, CM17b, CR22]. **No-arbitrage** [CCM21]. **Nobel** [Sto86]. **noise** [iSG23, Hil06, MRW09]. **noise-corrected** [MRW09]. **Noisy** [LRS17, AAB09, GVS23]. **nominal** [GP00]. **Non** [AG17, And13, Giu11, JS10, KvD93, LS99, TE01, AV01, BHKL17, BÇCV14, Bia97, BBvdH09, Bro87, CLM96, Cub99, DM98, Eic09, FLHS07, FFHL20, GP06, GL89, LLP23, ÖO00, Phi01, Pri02, Pud93, SPS13, Sil01, SS91, TM94, Wat99, WVG14, XQ12]. **non-clearing** [Bro87]. **non-compliance** [BBvdH09]. **non-empty** [FLHS07]. **non-filtered** [BÇCV14]. **Non-Gaussian** [JS10, BHKL17]. **Non-linear**
[And13, TE01, AV01, CLM96, TM94, Wat99]. **Non-linearities** [LS99, ÖO00]. **non-monotone** [XQ12]. **non-nested** [DM98, Sil01, SS91]. **non-neutral** [LLP23]. **non-normal** [Pri02, TM94]. **Non-parametric**
[Giu11, Bia97, Pud93, SPS13]. **non-response** [FFHL20]. **Non-Standard** [AG17]. **Non-stationarity** [KvD93]. **non-stationary**
[Cub99, Eic09, GP06, Phi01]. **non-stochastic** [WVG14]. **non-symmetric** [GL89]. **Noncausal** [LL16, HIT20, LLL12]. **Noncompliance** [HLM17]. **nondifferencing** [CJ20]. **nondurable** [CS91]. **nondurables** [And91]. **nonfinancial** [GS20]. **nonignorability** [XQ12]. **noninvertible** [FGS19]. **Nonlinear**
[AAV07, Ano91g, ABKK13, BHKL17, BCO04, Bur92, CPQP15, CT92, DW16, Lan06, MSP21, PP92, AAQB17, BdJ07, DL95, DG11, FVRR05, GT06, HS90, Hei08, HK21, HR12, Lil00, McK94, Pot95, She93, Smi93, Woo05]. **Nonlinearities** [PH24, DNRS23, MP04, TA92a]. **Nonlinearity** [KOS05, KMP05, Wag15]. **Nonmarket** [SL15]. **Nonnegativity** [AM95]. **Nonparametric** [ABH+07, Fer17, Fév08, FL15, Gon05, HH15, HW22,

Kum12, MS15, PHK07, WC04, Xu13, BC07a, DG92, DS06b, FFHL20, HST10, Hen10, HHJC14, HZ19, HPY19, KMV19, KT08, LLP23, MY07, Mor08, MGSW13, Nag22, NS90, Par10, Par11b, Shi06]. **nonpoint** [BSS08]. **Nonresponse** [NV92, BMW24, DP12, KV14, XQ12]. **nonstandard** [Han92, Han96]. **nonstationarity** [MP07]. **Nonstationary** [Phi95, CC07, HP04b, Ng95b, Ped07]. **Normal** [AL06, ABS22, DHR11, Gew86, GA11, Pri02, TM94, WBAB07]. **normality** [Fei87, LJ00]. **Normalized** [Ste18]. **Norman** [Per91]. **Norms** [AF17]. **North** [Hen93, Pis92, Wee01, Bal06, BNR21, CGK14]. **North-Holland** [Hen93, Pis92, Wee01]. **Norway** [EK87]. **Norwegian** [Nym91]. **note** [FZ12, KW14, LVG19]. **notices** [KL24]. **Nowcasting** [AGMA22, CCM22a, FN23, BBGS24, GJSvN23, KMS13]. **np** [Har08]. **npRmpi** [HHJC11]. **nuclear** [RR95]. **Number** [ABH$^+$17, Win04]. **numbers** [CD97]. **Numerical** [KK97, Mac96, MHM99, MN14, AD09, Hei08, Kus91, Mcc97, Vin00, YY07]. **nursing** [PS00].

O [Ano90h, Bol92]. **Object** [Edd96, Bai09]. **Object-oriented** [Edd96, Bai09]. **Objective** [Koo92b, KS91, Phi91b, Poi91]. **observables** [KUW19]. **observation** [EHV94]. **observational** [McC02]. **observations** [SV22, VV93]. **observed** [Ahn23, BG18a, RdM18]. **observers** [JPPS14]. **observing** [AGM90]. **Obvious** [Day92]. **occasionally** [CBGIZ19]. **Occupational** [MP96, HMRC05]. **Octave** [Edd00]. **odds** [Sar99]. **odyssey** [MT03]. **OECD** [CGPX21, EP14, FNR08, IRT08, LS93a, dHW22]. **off** [BP06, Pud04]. **offices** [KH95]. **Oil** [ABT15, APP15, CHP23, JP15, KZ22, SS23b, AK10, ASS21, BP13, CNT22, Djo24, DK13, EMP14, FPS94, FS23, GVZ19, GM91, HR20, KM14a, KZ20, LN14, Pak18, RS21, Zho20]. **Okun** [Web95]. **old** [MP01]. **Olekalns** [Sav16]. **OLS** [PY15]. **Olsen** [Bol92]. **one** [BG18a, CK20, NO21, RS99, Tan10]. **one-person** [RS99]. **Online** [ABH$^+$17, Lee16, HM17, SW08]. **only** [BG18a, KL12, McC99a]. **Ontario** [KP94]. **open** [DO14, JJVW01, JP10, LR08, MVW92]. **open-economy** [JP10]. **openness** [DMVR22]. **operating** [Mac99]. **operational** [Bla96, HGK18]. **opinion** [DGM03]. **Oppenländer** [Sor89]. **Optimal** [BM98, LPU22, PR16, PW12, PS16, RR95, BM91, CCM18, GL14a, Gia07, HS90, Szy19, Gan92]. **optimistic** [BJM$^+$08]. **optimization** [GVS23, Liu09, MS88, Ano90f]. **option** [FO18, GSS20, JK21, MRW09]. **options** [LMM05, Sen99, TZ22]. **Order** [DM20, Kul15, BEK22, LMM05, PT13, Nüe91]. **Order-invariant** [DM20]. **ordered** [FPV12, KP94, Lee04, Mro12, PS00]. **ordering** [Per98]. **orderings** [KW14]. **ordination** [Pet89]. **Organization** [BEL07, MM97c]. **organized** [BK17]. **oriented** [Bai09, Edd96]. **origins** [DV13]. **Orleans** [TP97]. **orthogonal** [vdW02]. **Other** [HLM17, Mro12]. **Out-of-Sample** [LM17]. **outcome** [LPT04]. **outcomes** [Abr06, KV09, LO18, Mad18, PPSV21, Tro24]. **outlets** [HL07]. **Outlier** [BVV16, KZ24, Son89b]. **Outlier-Robust** [BVV16].

Outliers [BF94, VFL99]. **Output** [EIT01, Eva89, GKV15, Sav16, AV01, AAV07, BD95, CL09a, CLSM10, CG09, CG13, CH11, DF97, FNR08, Gal96, GA19, GNNS12, GP00, GHOS04, JK90, KG96, KMMP20, MM01, MSL89, MW20, PR04, PRS05, QW23, Raj92, Web95, Wol18, WL86]. **Outputs** [MKT16, DK12]. **outsourcing** [EPW07]. **overconfidence** [JO20]. **overhang** [BP18]. **overidentifying** [GK12]. **overlapping** [CM14, Smi05]. **overview** [EB88, Pag94]. **overweight** [KL12]. **Ownership** [Van17, LLP23]. **Ox** [CN97, LU05]. **Oxford** [Abe94, Arb93, Bro94, Gar01a, Hen93, Leo98, McK94, Per91, Phi89, Riz91, Smi95]. **OxGauss** [LU05].

P [And93, Ano03, De 92, Mal88, Son89b]. **Paarsch** [Per10]. **package** [Die89, EB88, HHJC11, HHJC14, Sep00, Ter88]. **packages** [Bri89]. **pages** [Ano03, DG03]. **paid** [Tro24]. **pair** [BHLTM24]. **pairwise** [SS91]. **Pakistan** [BA98]. **Pande** [BB22]. **pandemic** [KH22a]. **Pandit** [Ano90d]. **Panel** [AB16, BBGS24, BBP07, BBE15, BiS15, BCRV16, BH13, CJR04, DH16, DK16, DM13, EM17, GVB17, HZ19, KP16, fLY16, LRV17, MM17, MB16, PY96, Ver16, Wes08, XL16, Abr06, AS14, Aka12, AG13, And03, BKA90, Bal06, BP07, BEK22, BDG20, BC07b, CJ24, Cha11, CPY18, Cin97, CR88, CD97, CP97, DLR94, DG03, EMW11, EP14, Fac07, FvDF05, HLP20, HPS23, Hei08, Hil06, HK21, HCW12, ILOS96, JL03, JS10, KL12, Kap07, KS19, LL06, LZ08, MSW13, MP07, NV92, Ped07, Pes07b, RWM03, RS92, Rom04, Sak20, Sea90, SW13, SW18a, SLKN04, Ver20, WPS18, WZP19, Wol93, Woo05, XQ12, Ano16]. **Panels** [GUW16, Bal10, BFK19, BL17, CC07, CPY18, FN23, FN06, HKS14, SS07, WH11, WKN17a, WPN19, Wes20, MSS16]. **Panic** [RW16]. **Panicca** [RW16]. **Papageorgiou** [Cua11, Pap11]. **paper** [Ano86d, Gan88b, Mil89a, Mil91]. **Paperback** [Arb93, Car92, Klo93, Mad97, Mad98, McK94, McK98b, Tur98]. **Papers** [Ano86e, Ano96g, Ano96h, Ano96i, Ano96j, Ano90i, Ano93d, Ano94b, Ano94d, Ano94f, Ano94g, Ano94h, Ano95b, Ano95e, Ano95f, Ano95g, Ano95h, Ano96b, Ano01a, Ano01b, Ano01c, Ano08b, Gre93, Sor89, Wat94a, Wat94b]. **paradigms** [Sar99]. **Paradox** [AJ17, CO89, HSF05]. **parallel** [DP13, HHJC11, Swa01]. **ParallelKnoppix** [Cre07]. **Parameter** [HI16, CE18, EWB09, ELW10, FHHP23, Gia07, HMSS14, HP21, KMV19, MP04, Ped07, Raj95, Sam91, SW21, WZP19, ZHJJ20]. **Parameters** [BHKL17, BEH04, BDKK12, WBAB07]. **Parametric** [Ger96, HN89, LMM05, Mar01, MV96, Sok16, ABKK13, Bia97, CK14, CMM09, Giu11, Gur97, HH90, HZ19, Hus08, JMY19, KP87, Lee95b, LWY00, Nag22, Ols98, Pri02, Pud93, Sch98, SPS13, WFBM01, Wil06a]. **parent** [JM14, LS21]. **parental** [EF13, Tro24]. **Pareto** [HGK18, TW21]. **Paris** [De 92, Klo93, BBE15, GMS11]. **Parity** [KFHO15, PC15, BF05, EK87, Pat90, PP06, Shi06, Sol05]. **Parking** [AF17]. **part** [DMT06, Koh89, Dav87a, Dav87b]. **Partial** [DH90, FPR15, Lee24, Sak24, And03, CS21a, GGS08, KR90]. **Partially** [Smi05]. **participants** [MM95a]. **Participation**

[KV10, AP11, BEK22, DM18, GvdK12, Ger96, HPH07, PW96]. **Particle** [Non16]. **Partitioning** [PI09]. **partner** [EHP12]. **Partnership** [CS15]. **Party** [Sha03]. **patch** [BNR21]. **patent** [CD97, MRS10]. **Patents** [Cin97]. **Path** [JM10, Tan10]. **pattern** [BM14]. **patterns** [CT02, GvSZ05, KW19]. **Pau** [Gre93]. **pay** [BSS11, BKS18, PS00]. **pb** [McC02]. **Pc** [Kil93, EL91, GAA+89, Ter88]. **PC-give** [EL91, Ter88]. **Pc-naive** [Kil93]. **PCBRAP** [Koo92c]. **PCgive** [Esc95, Hay04, Mar98, Woh96]. **PCs** [EB88]. **PDL** [Bai09]. **Peak** [Kra17, Vea86]. **peaks** [HH20]. **peaks-over-threshold** [HH20]. **Peer** [ERS03, HKMR03, Joc23, LLD13]. **peers** [BBC20, BBDF14, LKL12]. **Peersman** [Gra17]. **Penalized** [CHP24, HL17]. **Pendakur** [RH21]. **Pennsylvania** [Bil00]. **pensioner** [HPH07]. **pensions** [DS91, GS04, JMM07, MP96]. **Perceived** [GSS20, Gra96, MST12]. **perceptions** [Cle22]. **perfect** [HF00]. **Performance** [CR15, AK07, CS99, CEF07, DS06b, EKL10, EPR11, HR96, JS87, LS93a, MS90, OW10, RS08b]. **Peri** [BCC15]. **perils** [Kau20]. **period** [BG18a, Fuk06, Koh89, LL06]. **periodic** [GMT98]. **Periodically** [Dav05, HPS99]. **Periodicity** [Leo98]. **Perl** [Bai03]. **PERM** [Din91]. **Permanent** [GRW06, KA07, Rav97, Ano03, BGV98, GLUW03, IMN08, KMP05, RS21, Sen11]. **Permutation** [BH21]. **Persistence** [Pro96, BZ98, Cho88, Cla06, Cle22, DRT21, JK90, JA17, KRS10, LS93c, Osb88, Raj92, GKWZ16]. **Persistent** [SZ91, TK14]. **person** [Bas14, RS99]. **person-centered** [Bas14]. **personal** [MC90, MM95b, SZ06]. **perspective** [BW09]. **Perturbed** [GNS17]. **pervasive** [BJ09]. **Pesaran** [Mil92, NT22]. **pet** [Bas14]. **Peter** [KS91, Sim91]. **Peterson** [Mil89b]. **Petit** [Hal93a]. **Petroleum** [KZ20]. **pharmaceutical** [AG13]. **pharmacies** [Oku93]. **Philip** [And93, Leo98]. **Philippines** [AHM22]. **Phillips** [BÇCV14, CKP16, CEG22, DNRS23, KS91, LN07, NS08, QR86, QR87, Sim91]. **Physica** [Gio89]. **physician** [KT01]. **physicians** [FJS21]. **PIGLOG** [FP89]. **pitfalls** [KOO21]. **plan** [PW96]. **Planning** [Lea89, EJ20]. **plans** [DS91]. **Platform** [Rac12, YL08]. **Platform-Independent** [Rac12]. **please** [BS08]. **plotting** [Rac06]. **PLUS** [Kon04, CN97, Hal93b]. **Point** [Wol15, BDG20, DLRS21, GL14a, KV14, SKG21]. **points** [Gor97, Kau10, Yue94]. **pointwise** [Shi01]. **Poisson** [WDBR93]. **polarization** [And04]. **Policies** [FRF15, FL15, BR23]. **Policy** [AG17, CF15, Dah17, FS17, Hal93a, Hur17, Luc15, MS18b, WBL16, AK19, AAZS23, BT19, BMR23, CCN22, CHL14, CML04, Che20, Cho99b, CS91, CCM18, Dav05, Den06, DD19, ELW10, FMN05, FM14, FMMR18, FSK06, GS07, Gia07, HSF05, JJVW01, Jar10, JP10, Ker19, KOS05, KMG22, Kuo12, Lak19, LMZ23, LB19, MU09, MS09, Nei92, NPT18, OW10, Pet89, PW12, Pol13, RS86a, RV23, Tay89, TW87, WX20]. **Political** [Sch16, DGM03, DFM21, HCW12, Hua09, ZDE12]. **poll** [DGM03]. **Pollution** [MR16, BSS08]. **Polynomial** [Byr92, CP18, CMM09]. **polynomially** [BM06]. **pool** [KK22, WZP19]. **poolability** [WH11]. **pooled** [CJS07]. **Pooling** [KMS13]. **pools** [CJS23]. **Poor** [MS93]. **Population** [BMW24, MRGB16, MO04]. **Populations** [HLM17, PKH12]. **portable**

[Rac06]. **Porter** [DT20]. **Portfolio**
[CKM17, HKM15, PR16, DR11, GM13, Hoc03, Liu09]. **portfolios** [MP10].
Portugal [Mar01]. **Poser** [Sor89]. **positions** [GL03]. **possibly** [Pat06]. **post**
[She89]. **Posterior** [BÇCV14, CT15, Sar99]. **Posterior-predictive**
[BÇCV14]. **potential** [CK14, KOO21]. **potentially** [ALL24]. **Poverty**
[And03, LRS17, Zhe04, And04, Bie09, JR02]. **Power**
[Brz15, CM16, KFHO15, PC15, AF07, BF05, Blo92, CF94, CP18, EK87,
Fer17, Ger88, Kom07, Pat90, PP06, RLS00, Rot92, RR95, Shi06, Sol05].
Power-Law [Brz15]. **powerful** [Shi01, SLKN04]. **powers** [MV07]. **Pp**
[Ano90h, Col92, Gan88b, Gan92, Mel92, Sab91, Abe94, Ano90a, Ano90b,
Ano90c, Ano90e, Ano90d, Ano90f, Ano90g, Arb93, Bai93, Bar95, Bol92,
Bro94, Car88, Car92, Cif88, Cle94, Dav95, De 92, De 93, Gar01a, Gil93,
Gio89, Gre93, Hal89, Hal93a, Hen93, Klo92, Klo93, Kus91, Leo98, Mad98,
Mal88, McC99a, McC02, McK94, McK97, McK98b, Mil89a, Mil89b, Mil91,
Mil92, Mof93, Nei92, Nüe91, Oxl96, Pep05, Per91, Phi89, Pis92, Riz91, Smi95,
Son89a, Son89b, Sor89, Szr94, Tur98, Vis88, Wee03]. **pp.xxii** [Fie96]. **pp470**
[Mad97]. **PPP** [CK13, FW03, GM09, KZ02]. **Praclical** [Ano90f]. **Practical**
[CHL14, Alb03, Hen93, Par87]. **Practice**
[Ano90c, Ano90h, BKP21, Koe88, Cle94]. **practicing** [Szr94]. **practising**
[BD02]. **Precautionary** [APP15, Hoc03, CNT22]. **precision**
[BS95, IS02, QT23]. **Predictability**
[LM17, WKN17a, BKKS20, CH07, DK01, EP14, HLST21, HK22, RW05].
predicted [HM17, KÜ24]. **Predicting**
[BKL17, Pak18, SXY20, Ano86d, AT06, BK86, Gal06]. **Prediction**
[GRLR20, LRV17, Sto09, TM94, CSS12, LPT04, LG23, LMMF21].
Predictions [BPW16]. **Predictive** [CM17a, WCC17, AM23, BÇCV14,
BK21b, CI20, EPR11, EMvS98, GP97, Moe12]. **Predictor** [LR04].
Predictors [LMZ16, MRY15, War17, WKN17a, KMS13]. **preface** [Ano91a].
Preference [Cha15, San15, Cha02, VV14]. **Preferences**
[HL17, AHT94, Den06, HM13, HL21, Ilb12, KvdGVW97, KP94].
Preliminary [Kie88]. **premia** [HPS18, KMG22, NSA98]. **premium**
[CI91, Fis94, HLST21, LG23]. **Prescription** [SSS16]. **Presence**
[BCC15, MRY15, RS16, BHLTM24, BH13, CGP99, CG13, DV92, LMZ23,
MZK20, McC94, Mil19, Min03, Pes07b, PW20, Raj92, VFL99]. **present**
[She89, Tim95]. **present-value** [She89]. **presented** [Gre93, Sor89].
Presidential [BEK15]. **Press**
[Arb93, Bro94, Col92, Dav95, Gan88b, Gan92, Gar01a, Gil93, Hal89, Hal93a,
Hen93, Imb97, Klo92, Kuk02, Leo98, McC02, McK94, McK98b, Mil89b, Mil91,
Nei92, Per10, Per91, Riz91, Sab91, Sto09, Wee03]. **pretest** [GK12].
prevalence [vHBB22]. **previously** [Sem18]. **Price**
[ABH$^+$17, Bar95, BKL17, BHM16, BH15, BPW16, CMR15, CDKS17, Dav95,
HH15, Lor91, Mad97, Mad98, McK98b, Nei92, Phi89, SSS16, Smi95, Tur98,
Wee02, WKN17b, AK10, AG96, BBGS24, BP13, BSS08, CPV03, CEK09,
Cla06, DL95, Djo24, DH10, GVZ19, GS07, GKZ18, GHK20, HST10, HKS14,

HM03, Hor92, KOW21, KLLO18, LS93c, MM88a, McC02, MR90, Nym91, Pak18, PHK07, RW05, Sal91, SF09, Sar99, She89, SZ06, Szr94, Xu13]. **price-earnings** [BBGS24]. **price-inflation** [Nym91]. **Price-Setting** [BHM16]. **Prices** [ABT15, AGHKS16, BBE15, GL17, Hur17, MFM17, Mel88, MS17, Mil15, RM17, AK19, ABP21, BW09, BL14a, Bec01, BDKK12, BT19, BPPB10, Bra11, CHP23, CFG22, CC07, CH11, Cut86, DTV96, DH10, DK13, EHS09, Fei87, GP22b, HPY19, JL08, KZ20, KZ22, KSN23, KG96, MST12, Pak18, Par10, Par11b, PSS04, SP18, SS23b, Vog92, Wil06b]. **Pricing** [BS16, MS17, AG89, AFHI95, BG94, CL09b, DDL23b, DKB10, FO18, GMRO19, HLV02, LMM05, ORW02, Pro14, RS08b, SZ06, TW17, Vea86]. **primal** [KT11]. **primarily** [Hub14]. **primary** [LD22]. **prime** [HSWW07]. **prime-age** [HSWW07]. **Principal** [FMN05, HJC10, Wes20]. **prior** [Cam01, CJZ22, HMSS14, LS09b, Wri13]. **prioribus** [Phi91a]. **Priors** [CT15, CCM21, EPR11, KM91, MH14, Vil09]. **Private** [BP18, Mil19, CPV03, Dep18, GS07, LO08, MS90, MQ09, Nyh03, Sar99]. **private-sector** [LO08]. **privately** [FLS22]. **privileged** [BBC20]. **Prize** [Ano12b, Ano12c, Pes01c, Pes07a, Pes09b, Pes09c, Pes10b, Ano10b, Ano11, Ano13b]. **Probabilistic** [GNNS12, DLR06, DGM11, KSN23]. **probabilities** [DS91, JL24]. **Probability** [Nüe91, CH10b, Hub14, KV14, Orm14, PT13, McC02]. **Probit** [EHSJ17, ABK23, AG13, BH13, HL19, PF00, PS00]. **probits** [BEK22, Cre07]. **problem** [AGM90, Brü13, JPPS14, Sto91, Woo05, Hen93]. **Problems** [HMS16, HS90, vOW11]. **procedure** [BK86, iKLS19]. **procedures** [SM95]. **Process** [HMT15, Cam01, DS91, FS01, Hen06, PP06, SC90, Vea92]. **processes** [ABC16, GL14b, Hil07, MR01, Pro96, Rac97, SN06]. **processing** [DP13]. **procurement** [JL08, Xu13]. **Procyclical** [BT19]. **produce** [BG94, MRW09]. **Product** [PMM17, DM13, DFM21, Kal12, dHW22, AGMA22]. **Production** [GKV15, GB89, MW23, Oku93, ABH$^+$07, Bai91, Ber89, DKP22, DM13, DM18, GL89, KK03, KL01, KT11, MS95, Mor94, ÖO00, Orn06, Ped07, RT88, Ras95, Ros93, SHK11, Van07, ZR98, iKLS19]. **productive** [CMBS15]. **Productivity** [BEK16, DK12, MT21, Bas09, Coe96, DS04, FS09, Gre92, HF00, LLP23, MZK20, RZH03, SS98, Wan06]. **profession** [PS00]. **Professional** [ARST16, BSW15, FM16, Mar98, DHKB22, Esc95, NS21, Woh96]. **Professor** [Hal88, Tob97]. **profile** [MRS10, Tre98]. **Program** [Ano91g, GVB17, Ano90i, CK14, Czi04, EO14, HCW12, MT13b, Pol02]. **Programme** [Ano07b, Ano94e, Pes03b]. **programmes** [Rid86]. **programming** [And92, Bai09, BBG04, CN97, CNJ97, CNZ99, Edd96, Eis19, KPS04, Mrk01]. **programs** [BFS09, CFJvdB18, Kon01, MvdKH20]. **progresa** [LS14b, SV22]. **progress** [Bai91]. **Progressive** [Din91]. **Projection** [DS04, LFZC23]. **projections** [CPBS20, dHW22]. **projects** [Bai03]. **promote** [Edw21]. **promotion** [PS00]. **promotional** [HKS14]. **propensities** [CMS24].

propensity [HHLL20, SSX22]. **proper** [DM20]. **properties** [BL91, BD99, CI91, GPA89, MMOL08, RS92, Söd94, TWW89]. **property** [AC87, MSH19]. **proportional** [ACG04, McC94, Szy19]. **prosperity** [Edw21, MP08]. **prostate** [Bas14]. **protecting** [DS91]. **Protestantism** [Edw21]. **provision** [GMH95, Hug88]. **proxies** [KLNT24]. **prudence** [CM09, DRT21]. **Pseudo** [BBE15]. **Pseudo-Panel** [BBE15]. **Public** [KKS16, MQ09, Cha02, Dep18, GB89, KV10, TL03]. **public/private** [Dep18]. **publication** [Tri93]. **Publishers** [Gre93]. **Publishing** [Ano90d, Cle94, Pep05, Wee02]. **Pump** [BKL17]. **purchase** [FP09, VB02]. **Purchasing** [KFHO15, Pat90, PC15, BF05, EK87, PP06, Shi06, Sol05]. **pursuit** [DS04, Ger88, WPS18]. **puzzle** [CK13, GM09, JA17, LN07, MP01]. **puzzling** [CK13, Ker19]. **Python** [CS09].

q [Gal88]. **quadratic** [BM06, BNS02, EH94]. **quadrature** [DS12]. **Quah** [Her19]. **qualitative** [Mad18, MSL89, MSW13, SM95]. **Quality** [GPW17, BS07, CTU13, DK12, Gra96, Lou19, MM05a, Scr22, Tho19, BLV16]. **Quantifying** [BHLS23, KZ02, Wol07, BH13, Li12]. **Quantile** [BG17, HL17, LM17, BDT18, BV12, Buc98, CM24a, CL18, HLP20, HKS14, LJ10, MM00, MM05b, MV06, MSH19, PH24]. **Quantiles** [MS17, BDT18, Giu11, HV18, Kor06]. **quantitative** [EK87, Ger88, SM95, Mad97]. **quantity** [ACS99, BSB86, Bro87]. **quarterly** [MM03]. **Quasi** [HM03, KL01, HV13]. **Quasi-fixed** [KL01]. **Quasi-rational** [HM03]. **questions** [KV14]. **quickly** [ILL06]. **quiet** [RTK14]. **quite** [RTK14]. **quote** [BNP11].

R [Ano90b, Ano90c, Ano90d, Ano90f, Ano90h, Arb93, Kus91, McK97, Mil89a, Nüe91, Oxl96, Riz91, Smi95, Son89a, Szr94, Vis88, CNZ99, DP13, Fin10, Har08, HHJC11, HHJC14, Mil15, NT22, RH02, Rac12]. **R&D** [BCC15, Cin97, CEF07, Hus08, Mil19, vOvGvGB19]. **race** [AJ19, Li12, PS00]. **Raiders** [CL23]. **raise** [KL12, VV98]. **ran** [Cre07]. **Random** [BBE15, PI09, CFK95, Cho99a, CO89, Cou24, DDL23b, Hoq91, Joc23, MP96, MR06, Mur12, MBR09, Tsi02, TK14, Ver20]. **random-coefficients** [MBR09]. **random-effects** [DDL23b, MP96]. **randomization** [ALR19]. **randomized** [BBvdH09]. **randomized-response** [BBvdH09]. **randomness** [Fei87]. **range** [DGM03]. **Rank** [KP94, BLM10, CKM11, FPV12, GRLM08, Lew03, Una06]. **Rank-ordered** [KP94, FPV12]. **Ranking** [AHM21, FPV12]. **rankings** [Bal99]. **Rare** [CDG14]. **rate** [Ala87, AL06, BS04, BCO04, BKKS20, BK19, BMV00, Cho99b, CD05, CLM96, CP97, DN89, FNR08, GHHP93, GMH14, GKPP07, HMW97, Hal87, HD91, HSF05, HP04b, JA17, KN93, Lan06, LVG19, Li99, LMZ23, Lui00, MSP13, Pra10, RS08a, RvdB13, RV23, Sal99, SN06, SW86, SPS05, Tse98, VV98, WZ14, WY23, WX20, vN96]. **ratemaking** [DV92]. **Rates** [WBL16, ANT94, ABKK13, AM11, Bek99, BL14b, Ber14, CCM21, Cho99a, CC07, De 94, DLM06, Doh13, EFR11, EZ23, FLS22, FO95, FMMR18, Fuk06, GL12, GR08, HP04a, HMSU23, HM17,

JKvdW14, KHS14, Kil99, KO14, KL95, Lan00, LT91, Miz92, MP07, PW96, SLKN04, SXY20, TH04, VV13, WFBM01, vDKvdWW14]. **Ratings** [DK16, MS93]. **ratio** [Han92, Han96, MHM99, Sli23, Smi87]. **rational** [BW09, DL95, FT90, GV87, HM03, KR90, Lew03, She89]. **Rationality** [RS16, CT86b, Iva92, Mad18]. **rationing** [Gal96, HRV94, Mee90]. **ratios** [BBGS24, GGS08, RW05]. **RATS** [Lar90, Mcc97, Tuf98]. **RBC** [FL94]. **Re** [LHL17, BM06, Bek99, Coo09, LS14b, Sch90, VV13]. **re-employment** [VV13]. **re-evaluation** [Bek99]. **Re-Examination** [LHL17, Coo09, Sch90]. **re-interpretation** [BM06]. **reaction** [Cho99b, DR13]. **Real** [AFHI95, CG13, GVZ19, HLST21, Hon22, JA17, LMZ16, LFZC23, Lui00, NS17, AM23, ASS21, Bek99, BL14b, Cho99a, CO96, CLM96, DHKB22, Djo20, Djo24, DK13, GP00, KHS14, KN93, LMST22, MM01, MSP13, PS10, PR04, QW23, SS23b, SLKN04, Söd94, SXY20, Wri13]. **Real-time** [AFHI95, CG13, GVZ19, HLST21, LFZC23, AM23, DHKB22, PR04, QW23, SXY20]. **Realising** [SS10]. **Realized** [BDT18, BNS18, CKM17, CPA15, HHS12, HLV14, ABFN10, BNS02, CV11, FB02, HKO12, JMY19, LM09, LM18, Lof19, Med02]. **really** [FLM13, HLW14, MM88a]. **Reanalyzing** [KS16]. **Reappraisal** [BCC15, CLM89]. **reasoning** [GH11]. **Reassessing** [CCV23, CR24, CM16]. **reassessment** [ALS24, CR22, EK87]. **rebus** [Phi91a]. **recall** [DL22]. **received** [LT06]. **receiver** [BDNS02]. **Recession** [FG16, BT23]. **Recessions** [CM16, CDG14, Gal06, KMP05]. **recidivism** [BC07a]. **recipients** [HSWW07]. **reconciliation** [GJSvN23]. **Reconciling** [Rop11, AP11]. **reconsideration** [KHS14]. **reconsidered** [BB22, DTV96]. **recorded** [Hon13]. **recording** [VV93]. **recovery** [TZ14]. **recruitment** [Rid86]. **Recurrent** [NTK22, KL95]. **Recursive** [PI09]. **redistribution** [BT23]. **reduce** [HMRC05]. **Reduced** [BK21a, CKM11, EKL10]. **Reduced-form** [BK21a, EKL10]. **reducing** [Hil06]. **Reduction** [Ano90a]. **Redux** [LHJC17]. **reemployment** [Bil00]. **Reevaluating** [DRT21, Scr22]. **reexamination** [DKT12, MP08]. **Referees** [Ano07a, Ano09d, Ano10a, Ano13a, Par11a, Ano89a, Ano92a, Ano92b, Ano93a, Ano94a, Ano95a, Ano05a, Ano08a, Ano09a, Ano09b, Ano12a]. **refinement** [CS21a]. **refinements** [BDT18]. **Refining** [DW15, Zho20]. **reform** [FHKN22, Hua09, Win04, ZDE12, dHW22]. **reforms** [DFM21, KO14]. **Regime** [Anu15, BRiS11, DWW17, vN96, CHP23, FS01, GMT98, HPS97, Nyh03, RR95, SV05, Son14]. **regime-switching** [GMT98, Nyh03]. **Regimes** [FRF15, ABCF19, AM11, DJ95, HLST21, MMOL08]. **region** [GMS11]. **Regional** [BHM16, KMMP20, SNVCXDE17]. **regions** [GRLR20, PZ06]. **register** [JRA21]. **Regnery** [Pep05]. **Regression** [CCE23, CJ16, CLP22, Don15, HL17, LHL17, MRY15, SSS16, AM20, BV12, Buc98, CTU13, CJ97, CL18, CGS18, CMM09, DS04, Gew86, Gio89, Gur97, HGK18, HLP20, Hen10, HN89, HS21, JV22, KUW19, KT01, Kor06, LJ10, LMPTR23, LS09b, MM00, MM05b, MV06, NO21, Pac19, Son89b, TP97,

WDBR93, YT06, BCMM16, Ano90g, Son89a]. **Regressions** [BG17, KKM16, ATV19, BGR10, BO12, CN04, FLS01, HMW97, Hen10, JLR14, Kil99, Kra12, LS99, PW20, PH24, WZP19, WW13]. **regressor** [EWB09]. **Regressors** [PY15, BFK19, BD05b, CP18, CPY18, HL19, HIT20, HR12, KS19, Ng95b]. **regularity** [Des93, FS09]. **regularization** [HKO12, Juo22]. **regularized** [HGK18]. **Regulation** [MR16, CFK95]. **regulatory** [RR95, SS98]. **rehabilitation** [FHL04]. **relation** [Blo02, Gal96, Pat90, She89]. **relations** [BPPB10]. **Relationship** [BEK15, CHW17, EV16, KKS16, BH20, Blo92, Cor12, CEF07, Dem89, GT09, Hil07, LK09, PRS05, Raj95, RRB92]. **relationships** [DMP21, GL89, ORD01, PSS01, Tay89, Vog92, McK94]. **Relative** [Brz15, CM16, GS07, GHK20, HF00, KOO21, Yue94]. **relevance** [LR04, LMZ23]. **relevant** [KS17, Wei96]. **reliability** [Lil00, McC99b, PR04, QW23, She89]. **reliable** [MNW23a]. **religion** [DKT12]. **Remained** [ACCM17]. **remedies** [DP11]. **Remixed** [GK17]. **renegotiation** [GLS07]. **rent** [HP04a]. **rents** [DD19]. **repeated** [HSWW07, SV22]. **replacement** [Fer23b, MS95]. **Replacing** [HH15]. **Replicating** [DT20, Fu19, Gou22, Gra17, NT22, Non16, RH21, DG03, Edw21, Fer23b, Tro24]. **Replication** [AF17, Bal10, BG17, Cha05, EZB17, Far12, GP11, JRA21, JZ16, Kul15, LB19, Mil15, Pak18, Sav16, SHM17, Scr22, SP18, Spi16, Ste18, Sum17, WG23, iKLS19, BKK20, CCN22, CM24b, DV13, DJK18, Nak10, NO21, Pes03a, Ros22]. **Replications** [Ano09e]. **Reply** [BMW90a, DM06b, DW09b, McC00, Pap11]. **reported** [BSBC$^+$04]. **Reporting** [Tho04, LK09]. **reproducible** [KZ09, MR09]. **resampled** [Leu22]. **Resampling** [DS91]. **Research** [Ano95o, BLM10, GMH95, HP05, KZ09, MR09, Pag94]. **Reserve** [Den06, Ilb12, RS16, CJS07, EKL10, JL08, MST12, KZ20, QW23]. **reserves** [MS07, She13]. **Residential** [WKN17b, AG89, AFHI95, Hug88, MSH19]. **residual** [DKB10]. **residual-based** [DKB10]. **residuals** [Che08, DIW00]. **resistance** [BEK12]. **resource** [BA98, McK97]. **respecting** [YL08]. **respondents** [Hen06]. **response** [ANT94, AK19, BBvdH09, BD05a, CH11, FFHL20, Ger96, KV09, KT08, LS14a, Lee04, MT00, MSL89, PW96, PR06, RR95, SW18a, SM95, Sue95, Whi88, WM01, Yam19]. **Responses** [Jar10, BF09, EZ23, HV13, TZ14]. **REStat** [CM24b]. **restricted** [Ho06, Nüe91]. **restriction** [Fuj11, MT13b]. **restrictions** [DS06a, DZ18, GV87, GK12, Kra12, LN14, Rom99, Wea92]. **Results** [CF15, Gra17, Kie88, Non16, Cha05, CD96, DG03, Edw21, Fu19, HHJ86, LB19, Mis88, NT22, Pak18, RH21, TH04]. **retail** [HKS14]. **retention** [CPB19]. **Retesting** [Wel03]. **Rethinking** [MP01]. **Retirement** [MAL04, ACG04, BG06, GS04, Hey04, HSZ04, JMM07, KPS04, VV14, Wol18]. **retrospective** [SE07]. **Return** [LM17, SV14, BRRT21, BP06, Isa04, JA17, MSS06, RTÅ98]. **Returns** [CLU17, CJ16, KS16, Uys15, ABFN10, Bai91, Cha05, CK02, CF94, CO96, CR22, DHR11, DG11, DM11, DJK18, FW03, FVP02, GA11, Giu11, GRLM08,

Gon05, GH11, GT06, HHS12, HD91, KLT20, KLNT24, KT04, LO08, LGR19, Lof19, MKV98, Mil19, SV05, Thi20, Wat99, WC04, Wri99, ZR98, ZHJJ20]. **revealed** [Cha02, HM13]. **Revealing** [Ilb12]. **Reverse** [WW13]. **reversion** [BG94, SLKN04]. **Review** [Abe94, And93, Ano90a, Ano90b, Ano90c, Ano90e, Ano90d, Ano90f, Ano90g, Ano90h, Ano08b, Arb93, Bai93, Bar95, Bla95, Bol92, Bro94, Car88, Car92, Cif88, Cle94, Col92, Dav95, DT94, De 92, De 93, Fie96, Fin10, Gan88b, Gan92, Gar01a, Gil93, Gio89, Gre93, Hal89, Hal93a, Hal93b, Hay04, Imb97, Klo92, Klo93, Koo92c, Kuk02, Kus91, Leo98, Mal88, Mar98, McC02, McK94, McK98b, Mel92, Mil89a, Mil89b, Mil91, Mil92, Mof93, Nei92, Ng95a, Nüe91, Oxl96, Per10, Per91, Phi89, Pis92, Riz91, Sab91, Smi95, Son89a, Son89b, Sor89, Sto09, Szr94, Vin00, Vin03, Vis88, Wee01, Wee03, And92, Aus94, Bai89, Bew88, Bri89, Byr87, DS90, Die89, Din91, Edd96, EB88, Esc95, Fer94, Hal88, Har93, Har08, HL92, HH95, Kid92]. **review** [Kil93, Kol01, Lar90, Mad97, Mad98, Mar02, McC99a, McC06, McK93, Mca97, Mcc97, Mel87, Paa94, Pet91, Pol02, Rac06, Sch05, Sen99, Sil97, Ter88, Tri88, Tur98, Vea91, Wat89, Whi89, Woh96]. **Reviews** [Hen93, McK97, Wee02, EB88, Lar90, Tri87, Tri88, Woh96]. **revision** [Lea89]. **revisions** [AGMA22, CG13, FZ12, KY10]. **Revisited** [MM95b, MT16, RV23, Bla96, EHP12, KÜ24, Mil19, MH14, SS22, Wil06b, vOvGvGB19]. **Revisiting** [BHLTM24, BT23, FHKN22, Her19, KOO21, Lea97]. **revolution** [FS23, SW20]. **Reweighting** [EGH15]. **rich** [KLS19]. **Richard** [Ano12c, Pes01c, Pes09c, Pes10b]. **right** [Hua09]. **Rijckevorsel** [Ano90a]. **rise** [BMW24]. **Risk** [Brz15, BHH15, FO18, GL12, HPS18, LSZ17, MM09, RM17, SKL17, ALM22, ATV19, BP06, BJM$^+$08, BK86, BC19, BMV00, CI91, CCM22a, CR13, CFG08, EJ20, EP22, GP22b, GL03, GM13, Gra02, GS20, HH90, HLW14, Kom07, KL05, LP08, NSA98, OSS18, PU88, PH24, Sch05, WZ14, dRS10, vOZ19]. **risk-averse** [BJM$^+$08]. **Risk-neutral** [FO18]. **risk-return** [BP06]. **Risks** [DL17, BC07a, Doh13, MP96]. **Risky** [San15, DST14]. **road** [MP08]. **roads** [Li12]. **Robertson** [Nüe91]. **Robust** [BVV16, CF15, CHW17, CJS23, DHKB22, DFM21, Gia07, KKM16, MM05a, MRGB16, PMM96, Uys15, BDKK12, CS21a, CGS18, CKZ10, KZ24, LOW17, Leu22, MNW23a, RS08b, ZDE12, iKLS19, TZ14, Son89b]. **Robustbase** [Fin10]. **Robustness** [GY21, Tem98, AC87, CLSM10, CJZ22, FZ12]. **Rodney** [DW09b]. **Rohwedder** [JRA21]. **Role** [AGHKS16, LMZ16, Ahn23, BP13, BHLS23, CD20, CNT22, DRT21, DKT12, Hor92, JS04, KM14a, Lof19, Pro14, RS86a, TWW89]. **Roles** [EGH15]. **rolling** [Hil07]. **Ron** [McC99a]. **root** [BBP07, Blo92, CP97, HPS99, Kap07, Koo92b, Mac96, MN14, Pes07b, Sam91, Shi01, SLKN04, Sto91, Wri99]. **roots** [CGP99, Lan00, Phi91a, SV91]. **Rotterdam** [Ano92j, BS08]. **Rough** [MP08]. **round** [JL08]. **Rounding** [Don15, KV14]. **Rousseeuw** [Son89b]. **routes** [Phi91a, SV91]. **Routledge** [Mel92, Mil92]. **Roy** [Mun22]. **RStudio** [Rac12]. **Rule** [KFHO15, BT19, KOS05]. **rules** [DPJF06, OvDvdW17]. **run** [And91, APVY16, BPW16, BPPB10, CN04, Doh13, EIT01, Fac07, FW03,

GP22a, Her19, Hil07, HK22, KL01, NC94, PF00, Pat90, QR86, QR87, Raj95, Ros93, Bar95]. **Running** [Don15, DK23]. **Rural** [MSN86, ALR19, BA98, BB22, GvSZ05, JR02]. **Rust** [Fer23b].

S [And93, Ano90b, Ano90g, Ano03, DG03, Gan92, Gil93, Hen93, Imb97, Mil91, CN97, Hal93b, Kon04]. **S&P500** [LMM05]. **S-PLUS** [Kon04, CN97, Hal93b]. **Safer** [JZ16]. **safety** [GB89, Li12]. **Saharan** [CLS21]. **Sales** [BL14b, BM06, CH11, GL89, HKS14, Hon13]. **Salvador** [CPUBUW24]. **Sample** [CJ24, GPW17, HH15, HM15, LM17, Aka12, BIKY07, BD99, BC24, CGS18, Dev07, DKB10, FL07, FLS12, FN06, Koh89, MV06, MR01, Mar01, Pac19, PR06, SW13, SW18a, TL03, Vel92]. **sampler** [DR93]. **samples** [Blo92, CI20, DP11, DPJF06, Zhe04]. **sampling** [HS14, ST21]. **sanctions** [ALV13, LP23, VV13]. **Sargan** [Phi89, HP01]. **SAS** [Sil96]. **Satiation** [LHL17]. **satisfaction** [JS11]. **satisfying** [FS09]. **saturation** [Ano86d]. **saving** [Fuk06]. **savings** [And91, CLH04, MQ09]. **Scale** [Yat00, Bai91, BMM17, CF94, FH12, HKF19, KG96, TWW89, WW18, WC04, ZR98]. **scales** [Pen05, SSW06, Wil06a]. **scanner** [HKS14]. **Scholars** [Ano07b, Pes03b]. **school** [CPB19, DD21, DS06b, FHKN22, GR08, LS14b, Li06, MT13b, MM89, NR19, SK07, TL03]. **Schooling** [CLU17, CJ16, Uys15, BH20, Cha05, CR22, DHR11, DP11, DJK18, EF13, HV13, KLT20, KLNT24, KT04, Tro24]. **schools** [BBC20, DD21, TL03]. **Schularick** [Sum17]. **Science** [Ano95o, Abe94]. **Scientific** [JZ16, DV13]. **Scilab** [Mrk01]. **Scope** [SL15]. **Scopus** [Ros22]. **score** [BC19, CKL13, HHLL20, Sil01]. **scores** [BK08, SSX22, Wil19]. **scoring** [OvDvdW17]. **sealed** [LP08, Sar99]. **sealed-bid** [LP08, Sar99]. **Search** [FS17, GP06, Hon22, HSWW07, JKLGS13, KvdK22, Kie88, KRV95, MGSW13, Pra10, Rom99]. **search-matching** [Pra10]. **season** [COQD19]. **Seasonal** [JK90, Bus06, Cub99, GAR01b, MMOL08, Pro96, Hen93]. **Seasonality** [Osb88, HPS18, Scr22, Hen93]. **seasonals** [MB02]. **Seat** [JZ16]. **seatbelt** [ALS24]. **Seats** [JZ16, Pol02]. **secession** [RV22]. **second** [Ano90h, Ter02, AAQB17]. **Secondary** [CLU17, LD22]. **secret** [JL08]. **Section** [BiS15, RW16, AH99, BP07, Pes03a, Pes07b, Wes20]. **Sectional** [Ano16, BKP16, BHP16, BCC15, DH16, EM17, Ver16, Byr92, GRLM08, Hei17, HK21, Kap07, Oku93]. **Sectionally** [MSS16, FN23]. **Sector** [LSZ17, GS07, GS20, GHK20, LO08, MS90, MZK17, TA92b]. **Sectoral** [BHM16, DS06a, EPW07, JL24]. **sectors** [EUW23, FvDF05]. **secular** [Han93]. **Security** [BBG04, HSZ04, DR11, GS04]. **seekers** [MvdKH20]. **segment** [VB02]. **segment-level** [VB02]. **segmentation** [MV07]. **segregation** [HMRC05]. **selected** [DPJF06]. **Selecting** [FGLL19]. **Selection** [BM86, GvdK12, HMT15, HM15, Lee04, Spi16, AKS19, AG89, AK07, BKK20, BC24, CJ24, CD96, DPJF06, ERS03, FLS12, Fos17a, FN06, GP97, GKPP07, Hus08, JKLGS13, Kor13, KMS13, LLL12, LPT04, Mac17, Mar01, NO21, Pri02, Rac97, SW13, SW18a, Sli23, Vea92, Vel92, YHLL21]. **Selectivity** [HL16, BH20]. **Self**

[AG89, GNS17, MFM17, Sem18, BSBC+04, Gil88, RS86b, SW18a]. **self-employed** [Gil88]. **Self-employment** [Sem18, RS86b]. **Self-Exciting** [MFM17]. **Self-Perturbed** [GNS17]. **self-reported** [BSBC+04]. **Self-selection** [AG89, SW18a]. **sellers** [RLS00]. **Semi** [BC07a, CK14, Gur97, Lee95b, MGSW13, PS07, Sok16, Wil06a, ABKK13, Ger96, KL12, MV96, Nag22]. **semi-linear** [KL12]. **Semi-nonparametric** [BC07a, MGSW13, Nag22]. **Semi-Parametric** [Sok16, CK14, Gur97, Lee95b, Wil06a, Ger96, MV96]. **Semi-structural** [PS07]. **Semiparametric** [AG96, BEK15, BDP98, BSS08, BHMW98, BHH15, CEG13, HL17, KPT05, LZ08, New90, Pen05, PS10, Rob88, RPSF05, YHLL21, BA98, Cam01, CLH04, DM98, GvSZ05, HLV02, HN89, HLMvS98, HZ19, Hus08, JMY19, KV09, LOR13, LS99, MSH19, MSS06, Mar01, Moo89, Ols98, Rom99, Sch98, SSW06, SZ06, Yat00]. **semper** [Phi91a]. **SEMs** [JW05]. **sender** [BDNS02]. **sender-receiver** [BDNS02]. **Senegal** [CGS19]. **Sense** [Ano09e, NO21]. **sensitive** [DGM11, VV14]. **Sensitivity** [EPS17, Mal88, SL15, SSS16, Ash09, IMN08, Lee04, Ano90g]. **Separability** [Lee95a, And91, BL91]. **separation** [BMW90b, BMW90a, GP06, Got90]. **Sequential** [Bil00, Ble16, Hei08, HS14, BH18, CP97, DPR06]. **Sequentially** [CP18]. **serial** [AH99, DKB10]. **Serially** [Sti00]. **Series** [Ano01d, Ano01e, BKKR15, FPR15, McK98b, Nüe91, Wat07, AH99, BW11, Bai93, BF94, BB19, CJ97, CI91, CT92, CO96, Cub99, DD00, DS91, Die89, DGM03, GRLR20, HT21, KvD06, KSN23, KN93, LL96, LGH92, LMSM18, LK04, MS18a, MM03, Oku93, Pat06, Phi95, Phi01, RdM18, RTÅ98, Sab91, Sam91, She93, Smi93, Smi05, Tey05, Tow92, Tuf98, Wei96, Car92, Leo98]. **Serlenga** [Bal10]. **service** [FJS21]. **services** [And91, EUW23, HSWW07]. **set** [Ano90b, KLT20, RV23]. **set-identified** [RV23]. **SETAR** [CS99]. **sets** [BS07, FMN05, HW10]. **Setting** [BHM16]. **Several** [CPQP15]. **severity** [HGK18, KPST11]. **shadow** [NPT18]. **shale** [BNR21, FS23, SW20]. **shape** [BE92, JS11, Rom99, SdV18]. **shares** [Kal12, Ped07, TW21]. **sharing** [ATV19, CFG08, EP22]. **Sharp** [HLM17]. **sharpen** [QT23]. **sharpness** [MW11]. **Shazam** [Byr87, Vea91, Whi88, McC99b, Sil96]. **Shields** [Sav16]. **shift** [RR95]. **shifting** [SW20, vDKvdWW14]. **Shifts** [Anu15, BRiS11, iSG23, EPW07, FVP02, LS93a, SV05]. **Shin** [Bal10]. **shipping** [OSS18]. **shock** [BZ98, CT86b, Gia07, PT13, YH22]. **shock-absorber** [CT86b]. **Shocks** [BHM16, FG16, GM17, AK19, BF94, BM19, BM98, CHL14, Can05, CLSM10, Cle22, CFJvdB18, CDG14, Djo24, DE22, FG18, GHK20, HR20, Her19, Jar10, JKR22, KMG22, Koo92a, LVG19, LMZ23, LN14, MU09, MSP21, NPT18, NSA98, Pro96, Rav97, RS21, SW05, WM01]. **shopping** [HL07]. **Short** [APVY16, CPQ10, CML04, HPS23, AM11, FN06, GL03, PF00, QR86, QR87, TZ22]. **short-dated** [TZ22]. **Short-run** [APVY16, PF00, QR87]. **Short-term** [CPQ10, CML04, AM11]. **Should** [HKF19, LT18, Fer23a]. **shrinkage** [HHO21, HP21, HK23, SXY20]. **Sibling** [NR19]. **siblings** [BBC20]. **sick** [BKS18, Tho04]. **sickness** [FHL04, ZK14]. **side** [Wol07].

Sided [Sok16, AF07]. **Siegel** [HGRSS15, Kri15]. **sieve** [CHP24]. **Sign** [FM97, Ala87, Fuj11, LN14]. **Sign-** [FM97]. **signal** [LK21, Tho19]. **signaling** [LKL12]. **Signals** [CPQP15, GHL04]. **significance** [BCDJ99]. **Silver** [kHcL16]. **SIMPC** [Bla95]. **Simple** [KT15, Vel92, Woo05, BS95, EKL10, IS02, Mro12, PS03a, Pes07b, Rot92]. **simplification** [BKK20]. **simplified** [Smi87]. **Sims** [Sim91]. **simulated** [BK08, MS93, Smi93]. **Simulation** [Ano92j, Cha11, FP11, LS93b, LK21, XL16, Ano91b, FT90, Haj94, Hod99, Lar90, SC90, Wee03]. **Simulation-based** [FP11, LS93b, LK21]. **simulations** [AKS19]. **simultaneity** [Brü13]. **Simultaneous** [OPM19, And03, IP12, KL93, Lee95b, RPSF05, VD98]. **simultaneous-equations** [KL93, VD98]. **Since** [ACCM17, CCV23]. **Singapore** [De 93, FLS22, LT91]. **single** [FMMR18, YHLL21]. **single-index** [YHLL21]. **singular** [CFM14]. **SIPP** [BD05a]. **SIR** [PY22]. **sisters** [PS03b]. **site** [Ano93c]. **six** [KMS13]. **size** [ANT94, Ano03, BZ98, BBDF14, GLUW03, GK12, HJC10, JLR14, KLS23, Oku93, YT06]. **Sizes** [MW17, MM00]. **Skew** [FH12, SGK12]. **skewed** [ABS22, ALL24, KT08]. **Skewness** [RM17, Dov13]. **skill** [CKT19, DKP22]. **skills** [Gon05, KLT20]. **slave** [DV13]. **slope** [AS14, Ala87, Moe12]. **Slowdown** [Gra17, Pee05]. **slowdowns** [JL24]. **slowly** [NS21]. **Sluggish** [Bro87]. **Small** [BD99, Dev07, MM01, PR06, Ros22, ANT94, AGM90, BF94, BL06, CI20, EZ23, HW10, JJVW01, JP10, MVW92, Nym91]. **Small-sample** [Dev07, PR06]. **Small-system** [MM01]. **smaller** [BS04]. **smelters** [GN00]. **smoking** [Abr06]. **Smooth** [HKS14, HST16, JKvdW14, LHJC17, AM11, BO12, CLH04, Des08, MSS06, MS93, NH01, Sol05, TA92a]. **Smoothed** [Kor06]. **smoothing** [CI20, Ros93, TM94]. **Snooks** [Per91]. **Social** [BBG04, Col92, CM17b, GS04, HL16, HL21, HSZ04, Ped07, CGR04, CCLZ18, DR11, DM03, KH95, LfL09, RS09, SK07]. **Society** [Dav95, Gre93, Hal89, Sto86, Hal89]. **Socio** [CT02]. **Socio-economic** [CT02]. **socioeconomic** [GB89, JS11]. **Software** [Edd96, Fer94, Har08, Kol01, Lar90, Pet91, Rac06, Swa01, Tri87, Tri88, BD03, BFC02, Bri89, BBP03, CL11, Fin10, GAA$^+$89, Koo99, Lil00, McC99b, Sen99, Tri91, YL08]. **Softwear** [EB88]. **soil** [CPUBUW24]. **Solow** [DIW00, LPS97, MP04, Tem98]. **Solution** [KP17, Eis19, GM09, HS90, LN07]. **solutions** [McC99a, Woo05]. **Some** [Cho88, Gil88, Gra02, HHJ86, Mis88, RS92, CT86a, Cin97, GP00, Koo94, PP06, RS86a, FNR08]. **son** [Min03]. **Sonnberger** [Gio89]. **Sons** [Ano90f, Ano90g, Cif88, De 93, Nüe91, Son89a, Son89b]. **SORITEC** [Mar02]. **source** [BSS08, Kas98, LR08]. **Sources** [BM16, CMR15, CH10a, DIW00, KMP08, MP08, Son89a, Gan88b]. **South** [Lee16, Wee02, Pro95, MV06]. **south-east** [Pro95]. **South-Western** [Wee02]. **Sovereign** [DK16, DZ18]. **Soviet** [Bai91]. **Space** [BHKL17, WCC17, ACF22, Bra11, FGLS18, Hei08, HMRC05, SP18, Car92]. **Spacing** [MM17]. **Spanish** [CM06, DGM03]. **Spanos** [McC02]. **Sparse** [DLRS21, FPR15, BR23, KS17]. **sparsity** [BK21a, DD23, HHO21]. **Spatial**

[BBE15, BEK16, CF13, EHSJ17, FH13, KP16, ABP21, BBP07, BEK12, CB17, CT02, EK07, FLS12, HM13, MSH19, PL08, Sci23, BCMM16, fLY16]. **Spatio** [LRV17, Mil15, BL14a, BHP16]. **Spatio-Temporal** [LRV17, BHP16]. **Special** [Ano86d, Ano08b, Ano16, CGR04, DM03, Ano92d, Ano93b, CFP09, DIM08, HP01]. **specialization** [DD21]. **specialty** [BLM10]. **specific** [AD09, Bal10, CMM09, Djo20, SS07]. **Specification** [CCM15, DS12, HN89, Jag91, KT15, BS08, Ber89, Dav95, DM98, FS19, KT11, PL08, Yue94]. **Specifications** [CR15, ILOS96, SC90, TWW89]. **specifying** [MM88b]. **Spectral** [FO95]. **spectrum** [CEG22]. **Speculation** [JP15, GMH14]. **speculative** [CNT22, KM14a]. **speed** [CF13]. **spells** [CFJvdB18, NS93, TA92b]. **Spending** [CD16, BP18, KW21, MSP21]. **spillover** [ALR19, NR19]. **Spillovers** [BEK16, BCC15, DZ18, SNVCXDE17, BH13, Cin97, HH02, JKR22, KW14, LMZ23, Mil19, PL08, SV05]. **spiral** [MR90]. **Spline** [MRY15, HHJC14]. **split** [MO04]. **Sponsorship** [Pes01a]. **sporadic** [AH99]. **sporting** [Tho04]. **spot** [Bec01, HMW97, Vog92]. **Spotting** [War17]. **spousal** [Ols98]. **Spread** [CM16, Gal06, HH02]. **spreads** [DF97, DMP00]. **Springer** [Bai93, Car92, McC99a, Mof93, Vis88, De 92]. **Springer-Verlag** [Bai93, McC99a, Mof93, De 92]. **Spurious** [EV16, CD05, TW17]. **Squares** [FPR15, KPP90, Rez08]. **SST** [Tri88, Tri91]. **St.** [RS86a]. **Stability** [Ber01, EPS17, DG92, LS10b, LTW99, Raj95, Tay89]. **stabilize** [KZ20]. **Stable** [ACCM17, BM98, SdV18, LB95]. **staff** [CPBS20, EKL10]. **Stage** [BHP16]. **staircase** [BJJ11]. **STAMP** [Tey05]. **stand** [BS08]. **Standard** [ACCM17, AG17, kHcL16, FLM13, MS93]. **Standardized** [GNS17, Che08]. **standardized-residuals-based** [Che08]. **standards** [MV06]. **Stanley** [Vis88]. **STAR** [CM02, FvDF05]. **startups** [CD20]. **Stata** [Fer94, Kol01, Pet91]. **State** [BHKL17, CT14, DK16, MS17, WCC17, ACF22, Bie09, CLLY06, DL95, GA19, GL14b, Hei08, HSWW07, HPY19, Lou19, MSP21, RV22, Vil09, Car92]. **state-level** [GA19, MSP21]. **State-Space** [WCC17, Car92]. **stated** [BSS11, Hen06, VV14, Kuk02]. **statement** [Pes86]. **States** [BHKL17, BL14a, BP18, Eva89, JS87, KLS23, Pro95, SLR97, VNZ97]. **statgraphics** [DT94]. **static** [LLD13]. **stationarity** [Coo09, DW91, Gre92, KvD93, Sol05]. **stationary** [BD05b, iSG23, Cub99, Eic09, GP06, Phi01, Rac97, Sam91, Shi01]. **statistic** [Smi87]. **Statistical** [Can94, DPU97, GPA89, MZ97, SZ07, Tri88, Tri91, FL94, Kus91, MR01, McC02, Nüe91, Ter88, Tey98, BK21b, De 92]. **Statistically** [ALL24, JO20]. **Statistics** [Col92, McC99a, Nüe91, Fie96, Klo93, Leu22]. **Statistique** [Klo93]. **status** [AB00, Bie09, BG18a, DST14, Gil88, KP08]. **statutory** [ZK14]. **Stay** [HKS16, HKF19, SW21]. **stayer** [FK03]. **stayers** [Ver20]. **Steady** [Lou19, Vil09]. **Steady-state** [Lou19, Vil09]. **Steel** [DW09b]. **step** [Hus08, RPSF05]. **Stepping** [GW15]. **Stepping-Stone** [GW15]. **sterling** [GHHP93, GKWZ16]. **sterling-dollar** [GHHP93]. **stick** [VV13]. **Stickiness** [DK16]. **sticky** [DH10]. **Still** [JZ16]. **sting** [CPQ10]. **Stochastic** [DFF12, GUW16, Gor97, JKLGS13, KT11, Leo98, LJ00, MKT16,

MSS16, MVW92, Sen99, Tsi02, And03, BP10, CHP24, CPUBUW24, CE18, CEHK20, FT90, HM12, HP04a, HS90, HW22, HP21, Hug88, KS91, KU02, pLK20, LPS97, LK21, MS98, MY07, NH01, PY22, Phi91b, Poi91, Sea90, She93, SC90, Tsi06, Wat99, WVG14]. **Stock** [CL15, HL96, HKW11, HVW11, AW96, ABFN10, AT06, BW09, BRiS11, CT92, CK02, CC07, Cho88, CT19, Dav87a, Dav87b, FM97, GT06, KU02, KLLO18, MS88, Par10, Par11b, PSS04, RW05, SV05, Sen11, SVW08, Wat99, YHLW06, ZHJJ20]. **stock-flow** [BRiS11, Dav87a, Dav87b]. **Stocks** [Mad97, EFR11]. **Stone** [Ano12c, GW15, Pes01c, Pes09c, Pes10b, RH21]. **Storage** [GL17]. **Strachan** [DW09b]. **strange** [RS92]. **Strategic** [HMSS14, KW89, KZ20]. **strategies** [Gal20]. **strategy** [WZP19]. **stratified** [BHLTM24, For95]. **street** [DMM05]. **strength** [BKP21]. **stress** [CM24a]. **stretching** [GPA89]. **strike** [Dej93, Jag91, KW89]. **strikes** [GM09]. **Strong** [EM17, AK07, BHP16]. **Stronger** [AK19, DW91]. **Structural** [BFK19, BiS15, BMM17, BKKR15, BH03, Die89, FGS19, Gal06, KRV95, KP17, LS93a, Luc15, Per10, PY15, RS08a, Sci23, SZ18, Tey05, Van17, ABC16, AF19, Ano23a, ALL24, BP03, BR23, Bur92, CH96, CFLP02, Czi04, DGG13, De 92, DLR06, FGLL19, FM14, GP06, GKP13, Her19, Hey04, Ken94, KPST11, KM14b, LPU22, LN14, MG08, MS18a, Mee90, MR90, PS07, Sab91, SD03, Smi12, Son14, ZLKH05, ZK05, De 93, Mal88]. **Structural-Form** [Van17]. **Structure** [AB16, PP16, AH99, Ber89, CMV18, CCM21, DLM06, DG11, Doh13, GN00, GL12, JKvdW14, Kau10, Lan00, LT91, MQ04, Mis88, Moe12, Mul97, Oku93, PL08, Ras95, Tow92, TA92b]. **structures** [Riz91]. **Student** [GPW17, BC23, BBDF14, BFS98, Gew93, HKMR03, SdV18]. **student-** [Gew93]. **students** [ERS03]. **Studies** [Ano90d, AKS19, AC87, HP01, HMRC05, SS23a]. **Study** [EZB17, Spi16, And91, And04, Blo02, BBvdH09, CS99, Fac07, Hil07, HV13, KV10, Lea97, Lee95b, LfL09, RS08b, SLR97, ZK05]. **studying** [VB02]. **stumpage** [HP04a]. **style** [Che23]. **Stylized** [DW15, RTÅ98, BL14b, HJ93]. **Sub** [CLS21]. **Sub-Saharan** [CLS21]. **Subdivision** [WKN17b]. **subject** [ORD01, Wea92]. **Subjective** [LHL17, BM11, Bla96, EMvS98, GH11, HSZ04, KV14, LfL09, LK09, Zaf11]. **submarkets** [AG13, BCMM16]. **Subprime** [Anu15]. **Subsampling** [CC07]. **subsequent** [Bel01, PS03b]. **subset** [FLHS07]. **subsidies** [CEF07, Fio12, Hus08]. **Subspace** [HK23]. **Substitution** [GP11, NSA98, Bai91, DU98, GL12, KP87, Nis05]. **Successful** [JZ16]. **suffer** [LPT04]. **sugarcane** [Ras95]. **suggested** [HP05]. **suggestion** [Kau10]. **Sullivan** [DJK18]. **superior** [MRW09]. **superiority** [CJS23]. **Supplemental** [Ano90b]. **Supply** [BNR21, DJ16, GM17, XL16, ACS99, AW96, ABS99, BK08, BM86, Cha11, CS21b, DS06a, Dev07, EMvS98, FS23, FJS21, HR20, HM03, Kum12, LS21, Lee95b, Lee95a, LN14, MS88, MT21, Mof93, Ste18, Wol07]. **supply-side** [Wol07]. **support** [HPH07]. **Surprises** [WBL16, Moe12]. **Survey** [ARST16, AG17, CJR04, Iva92, RS16, AGM90, AGR17, BLR06, CS14, Cra87,

JRA21, KLT20, MSW13, PV89, RRB92, Rob88, SW08, SW21, WL86, BMW24]. **survey-administrative** [KLT20]. **surveys** [CS21b, ILL06, Sor89]. **Survival** [GAA+89, HSZ04]. **sustainability** [BRiS11, Dav05, Mar00]. **sustainable** [SPS13]. **SVAR** [Lak19]. **SVARs** [JW05, OPM19, RV23]. **SVIX** [Lof19]. **Swait** [Kuk02]. **Sweave** [Rac12, MR09]. **Sweden** [FHKN22, FHL04, KPS04]. **Swedish** [KH95, RvdB13, ST99]. **Switching** [BC19, BCRV16, DWW17, HGRSS15, Hur17, BH18, CHP23, Des08, FS01, FM97, GMT98, HHP92, HPS99, Han92, Han96, LM18, Nyh03, OPS22, PRS05, SS05, Son14, SPS05, vN96]. **Switzerland** [JA17]. **sword** [GY21]. **Symansky** [Ano90b]. **symmetric** [BM98, EHV94, GL89, PT13, Ras95, Sar99]. **symmetry** [HLV02]. **synchronization** [SS05]. **Synthetic** [GVB17, BK17, Che20, Dev07]. **System** [MKT16, And92, BS08, BL06, Cha92, FFS01, HR96, HH95, KV10, KN90, Lew03, LR08, Mac99, MM01, Mrk01, RH21, ZK14]. **systematic** [BK86]. **Systemic** [vOZ19, BC19]. **Systems** [FHP16, Sil96, VGCBHJC18, BL91, BRiS11, BR99, CH95, Des93, GP06, GH11, KT11, Ng95b, PS10, Pro14, RPSF05, Sea90, Ste18, Una06, VNZ97].

T [Ano90c, Hal89, McK94, Mil89b, Nüe91, Wes20, Gew93, SGK12, SdV18, WPN19]. **tables** [DFF12]. **Tail** [DL17, LSZ17, CCM22a, HW22, HPY19, PSW19, PH24, SdV18]. **tailed** [ALL24, FNR08, KLS23, LJ00]. **tails** [PSW19, Thi20, TW17]. **tale** [KOO21]. **tales** [PSW19]. **TANF** [HSWW07]. **target** [De 94, DPJF06, HP04b, KSD98, Li99]. **targeting** [AW96, JJVW01, MS88]. **targets** [PPQ23, RM00]. **taste** [NSA98]. **Tax** [BM19, CDKS17, DR13, ABKK13, DK11, EZ23]. **taxable** [AJL24]. **taxation** [ABKK13]. **taxes** [ACS99, Kum12, SS91]. **Taylor** [And93, BEK16, EP04, KFHO15, Sum17]. **teach** [RH02]. **Teacher** [GPW17]. **Teaching** [MS06, BD02, GMH95]. **technical** [Bai91, FH12, TK14, MSS16]. **technically** [FLHS07]. **Techniques** [Ano92j, AP12, Ano91b, Ano92d, Ano93b, BF05, Par87, And93]. **technological** [Cin97, Coe96, EK07, GN00]. **technologies** [ABH+07, BPR00]. **Technology** [EM17, MKT16, BH13, CLSM10, IT94, ILOS96, MP04, Nak86, Ras95, SS98]. **teen** [SK07]. **telecommunications** [Ber89]. **tell** [BD05a, CS21b, FZ12]. **Telling** [PSW19]. **Temporal** [LRV17, Mil15, PP06, BL14a, EMW11, BHP16]. **Temporary** [GW15, MO04, CH11, IMN08]. **Tenreyro** [Scr22]. **tensions** [MKP22]. **Teräsvirta.** [McK94]. **Term** [CL15, GW15, LT91, Moe12, AM11, CPQ10, CML04, CMV18, CCM21, DLM06, Doh13, FHL04, GL12, HMSS14, JKvdW14, KMG22, Lan00, Mis88, Nak93]. **terms** [MH14, PU88, Pap11]. **terrorism** [MM09]. **Terry** [Mil92]. **Test** [BS16, CF15, HM15, KP16, Kul15, PY15, BEH04, BFC02, BDKK12, Djo20, DH10, HPS99, Han92, Han96, Hen10, Hoq91, JMPW18, JM98, KP87, Lee95a, MR88, NT22, Pes07b, Ros93, Rot92, Shi01, Sil01, WH11, Wil19, vN96, Gio89].

testable [ABFN10]. **Testing** [ABK23, ATW08, BF05, BK19, Bia97, BM12, BCDJ99, iSG23, Cho99a, CCM18, CT86b, DM98, EMvS98, FW03, FRSRAF05, GUW16, GAR01b, HHP92, Han92, Han96, HLV02, HS21, JO20, Joc20, Joc23, Mad18, McC94, MM88b, MS93, NC94, Ng95b, NH01, Smi87, SPS05, Tur09, VFL99, WKN17a, Wri99, Bil00, CM24a, CP18, CJS23, DS12, HM13, HPH07, HN89, LS14b, LSV23, MY07, NO21, PSS01, Sal99, Vog92]. **Tests** [Bus06, CM14, CM17a, DH16, ER89, GMRO19, HN00, MR16, PC15, RS16, And03, BRRT21, BBP07, Bia97, Blo92, BD05b, BK21b, BH21, CT86a, Che08, CC07, CH10b, Des93, DM20, DKB10, FP11, FS19, FO95, Gal88, GV87, GHL04, GK12, HPR08, Hil07, HK22, HW22, Jag91, Kap07, Klo92, Koo92b, Mac96, MHM99, MN14, PV89, PMM96, QW23, RS08b, SPS13, SN06, SS91, SLKN04, Tem98, Tim95, Vel92, Wes08]. **TESTU01** [McC06]. **text** [KTR+22]. **text.** [McC99a]. **textbooks** [Wee01]. **Texts** [Arb93]. **Textual** [NS17, BCM24]. **their** [BHLS23, DK13, EP22, IMN08, MM88a, PS03b]. **Theoretical** [Kri15, Med02]. **theories** [BP10]. **Theory** [Ano90c, BKP21, Dem89, FPS94, FJS21, FL15, Gan88b, Hal93a, Hor92, Kom07, OPM19, Sha86, WPS18, YZ15, Ano90h, AP11, BP07, BHMW98, BFS98, CM02, CKKK18, Day92, DK01, EK07, FM97, JL08, Kie88, Koe88, LT06, McC02, Mor94, PY22, Rom99, Sch90, SV96, Mil91, Phi89]. **there** [BP06, Bie09, CP97, CR22]. **third** [Car88]. **Thisted** [Kus91]. **Thomas** [Mil89a, Vis88]. **thought** [AK19, DW91, HK22, Sem18]. **threat** [Dav05]. **three** [RS08b, RPSF05]. **three-factor** [RS08b]. **three-step** [RPSF05]. **Threshold** [LHL17, RZ93, Gal96, Gal06, HH20, HKF19, LL96, MKV98, Rot92]. **thresholds** [AT06]. **Tickets'** [AF17]. **tiered** [Cha11, PY96, XL16]. **tightness** [Sto94]. **tile** [Sea90]. **timber** [HP04a, LP08, Pro95]. **Time** [BE92, CGK14, Car92, CGPX21, CKP16, CK02, CD16, CR15, Des03, EHSJ17, FPR15, LMZ16, Leo98, LMSM18, MS15, MS17, MS09, MSP13, Oku93, PEM16, AG89, AH99, AM23, ABFN10, Arb93, AFHI95, BW11, Bai93, BF94, Bal10, BB19, BP13, BEH04, Bek99, BK19, BDKK12, BC23, BDG20, Bra11, CKT19, CI91, CT92, Cha92, CE17, CE18, Che98, CS21b, CG13, CO96, CKZ10, Cub99, DD00, DHKB22, DS91, Die89, DJK18, ER89, Fer17, FHHP23, FK03, GMRO19, GVZ19, GRLR20, HH02, HT21, HLST21, HPS23, Hei17, HMSU23, HP21, KY10, KMV19, KvD06, KSN23, KSD98, KS19, KN93, LL96, LMZ23, LFZC23, MS18a, NO21, ORD01, Pat06, Phi95, Phi01, PR04, PT13, QW23, RdM18, Sab91, Sam91, SS07, SP18, She93, Smi93, Smi05]. **time** [SW21, SXY20, Tey05, Tim95, Tow92, Tuf98, TP97, Wei96, Wri13, ANT94, McK98b]. **time-invariant** [KS19]. **time-of-use** [AG89, ANT94]. **Time-series** [Oku93, CI91, CT92, DS91, KN93, Sam91, She93, Smi93, Tow92]. **time-specific** [Bal10, SS07]. **Time-Varying** [CR15, CGPX21, Des03, MS09, MSP13, Bek99, BDKK12, BDG20, CE17, CE18, CKZ10, DHKB22, ER89, FHHP23, GMRO19, HH02, HMSU23, HP21, LMZ23, ORD01, SW21, Tim95].

timely [KMMP20]. **times** [CCN22, GQZ23]. **Timing** [DLR06, AH99, BBG04, Fio12, FP09, PPSV21, VB02]. **Tinbergen** [Ano92j]. **tip** [Orm14]. **tobacco** [JL03]. **Tobin** [Gal88, Lea97]. **Tobit** [Cha11, LZ08, Moo89, XL16]. **Tokyo** [De 92, Vis88]. **Tom** [Wee01]. **toolkit** [Kid92, Rac00]. **tools** [CHL14, Rac00, Tri88, Tri91]. **top** [TW21]. **Toronto** [De 93]. **total** [Coe96]. **TOU** [ANT94]. **tour** [FIM05]. **tourism** [Hel06]. **TR** [Rot92]. **Tracking** [DD21]. **Trade** [DMVR22, EHP12, BP06, Bal10, BMR23, BO94, BG18b, DV13, DE22, EP04, EPW07, EP22, GNNS12, IRT08, KL93, MKP22, SS07, VD98]. **trade-off** [BP06]. **trades** [Nyh03]. **Trading** [YZ15, BRRT21, EHP12, Fis94, GL03, KM14a, LGR19, PT13, BLV16]. **Traffic** [Li12, ALS24]. **Train** [Wee03]. **training** [BFS09, CFJvdB18, jLjL05, LO08, RvdB13, Rid86, RSU22, RS09]. **TRAMO** [Pol02]. **transaction** [AP11, Fis94]. **transactions** [HET08]. **transfer** [HV13]. **transforms** [CP18]. **Transient** [KK96, TK14]. **Transition** [HST16, LRS17, SHM17, BO12, Des08, FK03, PS09, RvdB13, RR18, Sol05, TA92a]. **Transitions** [ABCP02, EHSJ17, Blo02, CJ04]. **Transitory** [RS21, Ano03, GRW06, GLUW03, KA07, LVG19, Rav97, Sen11]. **translog** [DKP22, ILOS96]. **Transmission** [Dah17, FS17, AGM07, Can05, EFR11, GS20, JL24, Jus01, Pos19, SS98]. **transport** [MV07]. **traps** [JR02]. **Treasury** [AS06]. **Treated** [HLM17]. **Treatment** [HLM17, AK07, Bas14, BG18a, CPUBUW24, FFHL20, Gew93, HS21, HL10, KT01, KPST11, KT08, Lee04, LS14b, LOW17, Lee24, Mee90, MT13b, PW20, PI09, RvdB13, RSU22, Sak20, Sli23, Ver20]. **treatment-response** [KT08]. **Treatments** [Uys15, Bas14, CCE23, HHLL20]. **Tree** [War17]. **Trend** [CKP16, Non16, Shi01, DW91, EUW23, KS91, LK04, MB02, NS21, Poi91, Sam91, Sol05, vHBB22]. **trend-cycle** [LK04]. **trend-stationarity** [DW91, Sol05]. **Trend-stationary** [Shi01]. **Trending** [GL17]. **Trends** [GUW16, Leo98, CH05, DJK18, Fac07, Gor97, MM05a, MVW92, NH01, Phi91b]. **triangular** [Pro14]. **Trimming** [HH15]. **trivariate** [Hil07]. **true** [CD05, FP89, Tan10, TK14]. **truncated** [GC91]. **trust** [Fer23a]. **TSMod** [FIM05]. **TSP** [McC99b, Sil96, Sil97]. **TSW** [Pol02]. **Turkish** [EGI05]. **turning** [Gor97, Kau10]. **turnover** [Kie88]. **TV** [HL10]. **TVAR** [FRF15]. **twin** [FGV18]. **Twins** [GPW17, Isa04]. **Two** [CK20, FM19, Sok16, XL16, AAB09, Ano90b, AF07, Cha11, CGS18, DMT06, GHK20, Hus08, JW05, JV22, MM89, Pac19, PY96, SS23a, BHP16]. **two-part** [DMT06]. **two-sample** [CGS18, Pac19]. **two-sector** [GHK20]. **Two-Sided** [Sok16, AF07]. **Two-Stage** [BHP16]. **two-step** [Hus08]. **Two-tiered** [XL16, Cha11, PY96]. **two-way** [JV22, MM89, SS23a]. **type** [JLR14, SZ07, Che08]. **types** [Kal12, Vog92].

U.K. [Cut86, CT86b, RS86b, WL86]. **U.S.** [AV01, CF15, GA19, MC90, Sch90]. **U.S.A.** [TW87]. **UCLA** [Ano90i, Ano91g]. **UK** [Abe94, Mil89b, BKK20, BLV16, CMV18, CLM96,

DMW94, Dav87a, Dav87b, DW88, GAR01b, GMH95, HHP92, Hen01, JW05, JKLGS13, MSL89, Mee90, NT22, ÖO00, Rav97, TE01]. **Unbalanced** [BBE15, Sea90]. **unbiased** [Fai96, SPS05]. **Uncertain** [AGMA22, CM10, JMV10, Kra12]. **Uncertainty** [ARST16, ABCF19, Ano08b, BSW15, CCN22, MB16, Sav16, Sch16, AM95, AF19, Ano23a, BM19, CC23, CCM20, CHP23, CH10a, CG23, CMM09, CF13, DMTvdK11, DR11, DK13, DV10, ELW10, EHP12, FLS01, FG18, Gan92, Gia07, GP00, GHOS04, HMSS14, JP10, KZ02, KK22, LL06, LS10a, MS18b, RRB92, Sam91, ZHJJ20]. **unconditional** [BG17]. **Uncovering** [RM00, WZ14, Tan10]. **under-age** [Kuo12]. **undergraduate** [McK97, MS06, McK97]. **underlying** [GH96]. **Understanding** [AJ19, EUW23, HMW97, HGK18, ST21, SP04, Bro94]. **Undesirable** [MKT16]. **unemployed** [RS09]. **Unemployment** [Bel01, BZ98, FG16, HI07, Pol13, QR86, QR87, Sto94, Van17, Ahn23, Ala87, AV01, ALV13, BE92, CTU13, CM01, CD05, CT02, CFJvdB18, Des08, Eva89, FP02, GP06, KRV95, Li06, MM01, NS93, Sal99, Ste07, Szy19, TA92b, VVR00, Web95]. **unified** [Che08]. **uniform** [LOW17]. **Union** [AB00, BO94, MZK17, WZ14]. **unionism** [VV98]. **Unions** [MS90, VV98]. **Unit** [CGP99, BBP07, Blo92, CP97, DP12, DPR06, EHV94, HPS99, Kap07, Koo92b, Lan00, Mac96, MN14, Pes07b, Phi91a, Sam91, SV91, Shi01, SLKN04, Sto91, Wri99]. **United** [BL14a, BP18, DSW01, EK87, Eva89, JL24, JS87, KLS23, KMMP20, MB02, Pro95, SLR97, VNZ97]. **units** [Fac07, Han93, JS87]. **univariate** [BM98, De 94, Sol05]. **universities** [ERS03, GMH95]. **University** [Ano92j, Arb93, Bro94, Col92, Dav95, Gan92, Gar01a, Gil93, Hal89, Hal93a, Hen93, Imb97, Klo92, Kuk02, Leo98, McC02, McK94, McK98b, Mil89b, Nei92, Riz91, Sab91, Smi95, Sto09, Wee03, GMH95]. **Unknown** [ABH+17, AB16, LHL17, SKG21]. **unmeasured** [McC94]. **unobservable** [DL95]. **Unobserved** [BD15, BHH15, DJ16, LK21, Mac17, Ahn23, Bal10, Bas09, Bel01, Bus06, FPV12, KG96, LZ08, RvdB13, Sak20, SS07, Woo05]. **Unraveling** [BEK15]. **Unravelling** [DM07]. **unreliability** [QW23]. **unrestricted** [PW12]. **unstable** [Cor12, GR10]. **update** [ASS21, EL91, Tri91]. **Updated** [Ano95d, Ano95c]. **Upper** [CLU17]. **Urban** [LRV17, CGS19]. **Urga** [Ano03]. **US$60** [Mad97]. **US$74.95** [Mad98]. **US$95** [Mad97]. **US/UK** [CLM96]. **USA** [Abe94, Gre93, Mil15, Alb03, AV97, Buc98, DPU97, DO14, EPS17, HMS01, HPY19, KO14, MSP21, Sok16]. **usage** [Pri02]. **use** [AG89, BJJ11, CS21b, KH95, LT18, Pap11, vOW11, ANT94]. **Used** [CM17a, EHS09, Zaf11]. **useful** [CLSS22, DF97]. **users** [Ano94i, Ano94j, Ano95i, Ano95c, Ano95d]. **Using** [Adk11, BLM10, BCRV16, FP16, FM16, GH11, HGRSS15, LHL17, LGH92, MFM17, Mil15, MT16, Non16, PL08, PY15, QT23, RH02, Van17, Ver16, Abr06, ATW08, ALR19, AGR17, Ano91b, Ano92j, AHT94, ABKK13, BD02, Bai03, Bal06, BNS02, BÇCV14, Bas14, BBS97, BEK12, BSS11, BFS09, BBDF14, CJ97, CS21a, CT14, CLM18, CP18, Cho88, CG09, CK20, CI20, CKZ10, DJ00, De 94, Edd96, For95, FSPWWE12, Gal06, GL89, HHJ86, HT21, HPR08,

HV18, HR12, Isa04, KTR+22, KPST11, Kor13, KL95, LL06, pLK20, Lak19, LP23, LU05, Leb92, Leu22, LMST22, LFZC23, LM18, MM05b, MRV95, MP08, MT11, MBR09, NT22, OSS18, OvDvdW17, ORW02, PY22, PW12, Sak20, ST21, Sch90, SS06, Smi87, Smi93, SGK12, SV22, SPS05, SXY20, TM94]. **using** [TA92a, TZ22, Tur09, Wei96, Wil19, WL86, YT06, AKS19]. **Utility** [BPC15, BK08, Cha00, Mil91, Rac06]. **Utility-Consistent** [BPC15, BK08]. **utilization** [Gur97, Sha86].

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[BD02]. **Visual** [BD02, BFM15, DGM11]. **vivos** [HO09]. **Vol** [Ano03, DG03]. **volatilities** [ABFN10, CT92, CCM21]. **Volatility** [BH15, CMR15, Cho88, CR15, CL15, CK20, ES16, EV16, MFM17, AG02, ABCF19, AT06, BRRT21, BCO04, BP13, BHP13, BDT18, CCM22b, CE18, CEHK20, CV11, CSS12, CT19, DHKB22, DN89, FS01, FM97, FB02, FM02, HH02, HL96, HL05, HHS12, HLV14, Hos12, HP21, KU02, Leb92, LK21, LJ00, LM09, LS93c, Lof19, MS98, MRW09, Med02, NSS12, RZ93, RS08a, SS10, Smi05, TZ22, Wat99, Wri99]. **volatility-switching** [FM97]. **Volume** [Ano90b, BRRT21, BCO04, Hal89]. **Volumes** [Hal89, Ano90b, Klo93]. **voluntary** [GvdK12]. **voter** [KP94]. **voting** [HM13]. **vs** [GRW06, HSF05, KM91]. **vulnerability** [CR24].

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