A Complete Bibliography of *Econometrics and Statistics*

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**Title word cross-reference**

- $k$ [LEP18].  
- $M$ [OSSRK19].  
- $Z^2$ [DF19].  
- $t$ [MBM17].

- *class* [LEP18].  
- *quantile* [OSSRK19].

2017 [Ano17b, Ano17d, Ano17c, Ano17a].  
2018 [Ano18b, Ano18a, Ano18c].  
2019 [Ano19f, Ano19g, Ano19e, Ano19h].  
2SLS [LEP18].

50 [CG19]. 500 [HO18].

- accepting [DF19].  
- *Achieving* [FY19].  
- *Adaptive* [OSSRK19, FR17, GF19].

- *additive* [Yos18].  
- *against* [Mar17, MGF18].  
- *agricultural* [Czu19].

- *algorithm* [Flo18, For17].  
- *allocation* [GP17].  
- *Alternative* [Hay19, MGF18].

- *among* [HVBJ17].  
- *analyses* [BHKX17].  
- *analysis* [GJ19, KOPS17, MTV17, PS19a, AGE17].  
- *analytic* [ÖA17].  
- *analytical*

data [AL17, ACL19, ASJLZ17, ADN18, BFS18, BBP17, BCJC17, FZF19, GOP18, HVBJ17, Hay19, HO18, KPY18, KKW17, KOPS17, MPG18, WCW18, ZZ19, Mar17]. data-cleaning [MPG18]. decrement [ZMG18]. delay [BS18]. demand [BFS18]. densities [FH19]. Density [ADN18, BS19]. dependence [CIO19, GKO18, HO18]. dependent [BI19, Egu18, ÖA17].


Harris [AM19]. health [BFS18]. heavy [BK18, ES18]. heavy-tailed [BK18, ES18]. Heterogeneity [Mul18, Mar17, VS17]. heterogeneous [CRT19]. heteroscedastic [GHK18]. heteroscedasticity [LY19b]. heteroskedasticity [LN17]. hidden [KLS18]. High [FR17, BBS17, HO18, LY19b, Mil18, Mor19, WCW18, dVC18].


January [Ano17d, Ano18b, Ano19g]. Joint [SM19]. July [Ano17c, Ano18a, Ano19e].

Kalman [MPG18]. kernel [FH19].


[ACL19, AADN18, AGE17, BBP17, BCJC17, CRT19, CA17, Egu18, FM17, For17, GKO18, GW17, HVBJ17, Hay19, HILM17, Kar18, KT19, KLS18, Lam18, LY19a, LS19, LN17, MPG18, MTV17, Mut18, NW19, PS19a, PS19b, SG17, SM19, SV18, TB17, VS17, WCW18, Yos18, ZZ19]. modification [Döh18]. Monitoring [RPRH19]. monthly [HKTZ19]. moving [NW19, PS19b]. multi [PRV17]. multi-sample [PRV17]. Multinomial [MS17, HVBJ17]. multiple [MTV17, SM19]. multiplier [CA17]. multivariate [ACL19, GW17, MCNO17, MGF18].


Quantile [AGMR18, Bay18, HKLW18, Mul18, OSSRK19, WCW18, dVC18]. quasi [Jia17]. quasi-posteriors [Jia17].

random [BBP17, Bin18]. rank [Bin18, OAI17]. ratio [BS19]. realized [BBS17, CIO19, SOLP17, SVG19]. recursive [GKO18]. reducing [GEH19]. reduction [KPY18, MCNO17]. regimes [LW19]. regression [ASJLZ17, FR17, FZF19, GF19, HKLW18, LW19, MS17, Mul18, OSSRK19, PS19a, SV18, TB17, WCW18, Yos18]. regressions [Bay18, GQ19, LY19b]. regressive [SZH19]. regressors [PS19a]. Regularized [Mor19]. regularly


two-decrement [ZMG18]. two-stage [CRT19, KH19, Mul18]. type [DF19].

UK [KPY18]. unit [MTV17, MGF18]. univariate [PS19b]. unobserved [VS17]. updating [Sha17]. use [LEP18]. using [Bay18, CZJ+17, CMR18, GOP18, HVB17, KPY18, WCW18].


vine [ACL19]. vines [CIO19]. Visualizing [HO18]. VMA [DKA17]. Volatility [GOP18, AM19, CG19, CMR18, Czu19, GW17, Kar18, KLS18, LN17, SG17, SOLP17, SVG19, AGE17]. volume [Czu19].

Wang [ES18]. wavelets [MS17]. Weibull [VS17, dVC18]. weighted [DRW19]. Whittle [AO17, GEH19]. wide [PV17]. within [BS18].

Yekutieli [Doh18]. yield [THS18].

References


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[Bravo:2017:GEL]


[Bach:2018:SCD]


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[Brown:2019:STD]

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Li:2019:THH

Marron:2017:BDC

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