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Title word cross-reference

2 [Dra97]. 2 × 2 [ATL92]. 1 [BHK91]. 2 [CS95a, Tsu95]. 3 [Hun98]. p
[Ekh90, KJ99]. pk [FW92, KJ99, WMF91]. pm [KJ99]. A
[GTK97a, HK93, SA99]. α [PTP92]. AR(1) [KS98, Mag91, TW98].
ARMA(1,1) [Ros93]. X [PR94]. β [Pli90]. c pk [PC96]. c s [PC97]. χ 2 [NM98].
D [MY98]. F [Din97, Gui90, Sut90, Viv90]. Γ [VI94]. i × j [PKD99]. K
[Kha97, Hor98]. K(> 2) [TP90]. L B [TJ94]. L I [Dun92, HC97]. L 2 [Dha92].
LB [TJ90]. M [Hil91, HW96, Kha97, Won92, Abo92, SM98b]. MA(1)
[AMJM96]. P [Bri93, AW96]. S U [Cas98]. SETAR(2; 1, 1) [Lim99]. t [Aka95,
BD97, Bla91, DM93, Fan94, KTV94, KK91, Lee92, O’G97, Sut90, Vau92]. T 2
[CMY99, RJ91]. × [LU95]. W [Rah99]. x [SSM98].

-chart [PR94]. -CUSUM [Dra97]. -distance [Dha92]. -distribution
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[SM98b, Hii91]. -estimators [Abo92, Won92]. -intercept [SSM98].
-test [O’G97, Sut90]. -values [AW96, Br93]. -variate [Hor98].

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2 [JR96, Kan93, Mar98, SK93].

3 [Don96].

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Editorial [ANO90, CHe93, FR93, GB90, HZBW91, MF93, Ros93, TB99, Wan92].
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eight [SH93]. elliptic [Su90]. Elliptically [GK97a]. Empirical [BS93, KO90, LL92, AL93, AC98, CW96, DN97, HS97, KTV94, MK92, Nai96, SH93].

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[ORR90, LG99, Ong92]. Markov [GT99, MLA +99, PR96, RLR98, THWL97].
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[BHK91]. matrices [Dor93b, PS99, RR94, Sug93, Sug94]. Matrix
[TI90, dCQAC97, BP97, Had98, Hut90, Mor99, Sal97, Sal99]. maxima
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Wan91, Wei96, YSY96]. mean-squared [Hai96]. mean-squared-error
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LW96, LY94, MMM95, MF93, PB94, Pen95, Pur94, RK99, RLR98, RBL91,
SC93b, ST93, SF94, Taa97, TB99, TW98, TA92, Wan92, WS93, dK96].
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residual [BG93]. residuals [Kul96]. resolvable [Ngu93]. respect [FZL98].
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