A Complete Bibliography of Publications in
Communications in Mathematics and Statistics

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Title word cross-reference

$(\alpha, \beta)$ [115]. * [85]. 1 [45]. \{18, 15, 9; 1, 1, 10\} [78]. 1:1 [36]. 2 [50, 83]. 3 [77, 23, 18, 4, 15].
$\alpha$ [36]. $\beta$ [36]. $C^0$ [8]. $G$ [90]. $L$ [46, 20]. $L^1$ [23]. $\lambda_0(g_0) = 0$ [49]. $m$ [103, 100]. $R^8$ [51].
$T$ [70]. $U$ [20]. $U_{r,s}(gl_n)$ [42]. $x^{-s}$ [84]. $x^{-s} \ln |x|$ [84]. $x^s$ [84]. $|x|^s$ [84].

-Embedded [100]. -Estimate [8].
-Expectation [90]. -Groups [58].
-Manifolds [77, 18]. -Matrix [42].

-Statistics [20]. -Transforms [30].

Application [60, 115, 112, 61].
Approximation [34]. Arbitrary [70].
Arithmetic [18, 68]. Array [78]. Articles [28]. Ary [103]. Attribute [115].
Automorphism [76]. Automorphisms [78]. Auxiliary [75].

QFT [38]. Quantities [19]. Quantum [42]. Quasi [83]. Quaternionic [17].


Yang [69]. Yau [72, 5]. Yudovich [50]. Yukawa [5].
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Hafayed:2013:MFN


Wu:2013:GEH


Ma:2013:CGC


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Anonymous:2013:HCd


Mohan:2014:SNF


Chen:2014:IO


Zong:2014:SCC


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Ye:2014:LSI


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Princy:2014:KFR


Zhang:2014:DGM


Ye:2015:LSS


Li:2015:ADM


Huang:2015:NDM


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1007/s40304-015-0074-x.pdf. See [71].

Dobriban:2016:RPS


Chen:2016:TON


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Tekir:2016:AQP


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Lewis:2016:LHT


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E:2017:PML


Duan:2017:NSC


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[114] Poonam Priyadarshini and Soubhik Chakraborty. Using statistical model-