

Yo Sheena

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

98
citations

1937685

4
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of a continuous distribution on the real line by discretization methods. <i>Metrika</i> , 2019, 82, 339-360.	0.8	0
2	Asymptotic expansion of the risk of maximum likelihood estimator with respect to $\hat{\tau}$ -divergence. <i>Communications in Statistics - Theory and Methods</i> , 2018, 47, 4059-4087.	1.0	4
3	ASYMPTOTIC EXPANSION OF RISK FOR A REGRESSION MODEL WITH RESPECT TO $\hat{\tau}$ -DIVERGENCE WITH AN APPLICATION TO THE SAMPLE SIZE PROBLEM. <i>Far East Journal of Theoretical Statistics</i> , 2017, 53, 187-230.	0.2	1
4	Inference on the eigenvalues of the covariance matrix of a multivariate normal distributionâ€”Geometrical view. <i>Journal of Statistical Planning and Inference</i> , 2014, 150, 66-83.	0.6	1
5	Modified estimators of the contribution rates of population eigenvalues. <i>Journal of Multivariate Analysis</i> , 2013, 115, 301-316.	1.0	3
6	Admissible estimator of the eigenvalues of the varianceâ€”covariance matrix for multivariate normal distributions. <i>Journal of Multivariate Analysis</i> , 2011, 102, 801-815.	1.0	2
7	Asymptotic distribution of Wishart matrix for block-wise dispersion of population eigenvalues. <i>Journal of Multivariate Analysis</i> , 2008, 99, 751-775.	1.0	2
8	An asymptotic expansion of Wishart distribution when the population eigenvalues are infinitely dispersed. <i>Statistical Methodology</i> , 2007, 4, 158-184.	0.5	2
9	Distribution of eigenvalues and eigenvectors of Wishart matrix when the population eigenvalues are infinitely dispersed and its application to minimax estimation of covariance matrix. <i>Journal of Multivariate Analysis</i> , 2005, 94, 271-299.	1.0	18
10	New estimators of discriminant coefficients as the gradient of log-odds. <i>Annals of the Institute of Statistical Mathematics</i> , 2004, 56, 757-770.	0.8	1
11	Estimation of the eigenvalues of noncentrality parameter in matrix variate noncentral beta distribution. <i>Annals of the Institute of Statistical Mathematics</i> , 2004, 56, 101-125.	0.8	2
12	ON MINIMAXITY OF SOME ORTHOGONALLY INVARIANT ESTIMATORS OF BIVARIATE NORMAL DISPERSION MATRIX. <i>Journal of the Japan Statistical Society</i> , 2002, 32, 193-207.	0.1	4
13	UNBIASED ESTIMATOR OF RISK FOR AN ORTHOGONALLY INVARIANT ESTIMATOR OF A COVARIANCE MATRIX. <i>Journal of the Japan Statistical Society</i> , 1995, 25, 35-48.	0.1	18
14	Inadmissibility of non-order-preserving orthogonally invariant estimators of the covariance matrix in the case of Stein's loss. <i>Journal of Multivariate Analysis</i> , 1992, 41, 117-131.	1.0	40
15	Convergence of estimative density: criterion for model complexity and sample size. <i>Statistical Papers</i> , 0, , .	1.2	0