

Francois Perron

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

141
citations

1307594

7
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving on the MLE of a bounded normal mean. <i>Annals of Statistics</i> , 2001, 29, 1078.	2.6	28
2	Non-Parametric Bayesian Inference on Bivariate Extremes. <i>Journal of the Royal Statistical Society Series B: Statistical Methodology</i> , 2011, 73, 377-406.	2.2	28
3	On Sums of Products of Bernoulli Variables and Random Permutations. <i>Journal of Theoretical Probability</i> , 2004, 17, 285-292.	0.8	20
4	On the minimax estimator of a bounded normal mean. <i>Statistics and Probability Letters</i> , 2002, 58, 327-333.	0.7	16
5	A bayesian estimator for the dependence function of a bivariate extreme value distribution. <i>Canadian Journal of Statistics</i> , 2008, 36, 383-396.	0.9	13
6	Random selection in ranked set sampling and its applications. <i>Journal of Statistical Planning and Inference</i> , 1999, 76, 185-201.	0.6	12
7	Improving on the mle of a bounded location parameter for spherical distributions. <i>Journal of Multivariate Analysis</i> , 2005, 92, 227-238.	1.0	8
8	On estimating a bounded normal mean with applications to predictive density estimation. <i>Electronic Journal of Statistics</i> , 2017, 11, .	0.7	6
9	Estimating a bounded parameter for symmetric distributions. <i>Annals of the Institute of Statistical Mathematics</i> , 2009, 61, 215-234.	0.8	3
10	On the Estimation of a Restricted Location Parameter for Symmetric Distributions. <i>Journal of the Japan Statistical Society</i> , 2008, 38, 293-309.	0.1	3
11	Improving on the MLE of p for a binomial (n,p) when p is around $\frac{1}{2}$. <i>Lecture Notes-monograph Series / Institute of Mathematical Statistics</i> , 2003, , 45-61.	1.0	2
12	On the use of antithetic variables to improve over the ranked set sampling estimator of the population mean. <i>Sankhya A</i> , 2011, 73, 142-161.	0.8	1
13	Counts of Bernoulli success strings in a multivariate framework. <i>Statistics and Probability Letters</i> , 2016, 119, 1-10.	0.7	1