

Raffaello Seri

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

475
citations

932766

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h-index

713013

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g-index

36
all docs

36
docs citations

36
times ranked

551
citing authors

#	ARTICLE	IF	CITATIONS
1	Computing the asymptotic distribution of second-order U- and V-statistics. Computational Statistics and Data Analysis, 2022, , 107437.	0.7	0
2	Model calibration and validation via confidence sets. Econometrics and Statistics, 2021, 20, 62-86.	0.4	8
3	On the quest for defining organisational plasticity: a community modelling experiment. Evidence-based HRM, 2021, 9, 126-138.	0.5	1
4	Asymptotic Properties of the Plug-in Estimator of the Discrete Entropy under Dependence. IEEE Transactions on Information Theory, 2021, , 1-1.	1.5	2
5	Creative destruction in science. Organizational Behavior and Human Decision Processes, 2020, 161, 291-309.	1.4	36
6	Generic Consistency for Approximate Stochastic Programming and Statistical Problems. SIAM Journal on Optimization, 2019, 29, 290-317.	1.2	3
7	Controlling for false negatives in agent-based models: a review of power analysis in organizational research. Computational and Mathematical Organization Theory, 2017, 23, 94-121.	1.5	25
8	Experienced Discrimination in Home Mortgage Lending: A Case of Hospital Employees in Northern Italy. Business and Society, 2017, 56, 1068-1104.	4.2	3
9	How Many Times Should One Run a Computational Simulation?. Understanding Complex Systems, 2017, , 229-251.	0.3	10
10	Statistical properties of p -adic diaphonies. Mathematics of Computation, 2016, 86, 799-828.	1.1	2
11	What are we estimating when we fit Stevens's power law?. Journal of Mathematical Psychology, 2016, 75, 137-149.	1.0	5
12	COMPARISON OF APPROXIMATIONS FOR COMPOUND POISSON PROCESSES. ASTIN Bulletin, 2015, 45, 601-637.	0.7	10
13	A non-recursive formula for the higher derivatives of the Hurwitz zeta function. Journal of Mathematical Analysis and Applications, 2015, 424, 826-834.	0.5	2
14	A Tight Bound on the Distance Between a Noncentral Chi Square and a Normal Distribution. IEEE Communications Letters, 2015, 19, 1877-1880.	2.5	8
15	Empirical properties of group preference aggregation methods employed in AHP: Theory and evidence. European Journal of Operational Research, 2014, 232, 584-592.	3.5	63
16	Reference dependent preferences, hedonic adaptation and tax evasion: Does the tax burden matter?. Journal of Economic Psychology, 2014, 40, 103-118.	1.1	42
17	Bootstrap confidence sets for the Aumann mean of a random closed set. Computational Statistics and Data Analysis, 2014, 71, 803-817.	0.7	9
18	Computational aspects of Cui-Freeden statistics for equidistribution on the sphere. Mathematics of Computation, 2013, 82, 2137-2156.	1.1	12

#	ARTICLE	IF	CITATIONS
19	Scenario Approximation of Robust and Chance-Constrained Programs. Journal of Optimization Theory and Applications, 2013, 158, 590-614.	0.8	5
20	Numerical properties of generalized discrepancies on spheres of arbitrary dimension. Journal of Complexity, 2013, 29, 216-235.	0.7	7
21	Comparison of quadrature rules for the Wielandt-NystroÌm method with statistical applications. , 2012, , .		0
22	Estimation in Discrete Parameter Models. Statistical Science, 2012, 27, .	1.6	25
23	A re-examination of the algebraic properties of the AHP as a ratio-scaling technique. Journal of Mathematical Psychology, 2011, 55, 152-165.	1.0	11
24	Ergodic theorems for extended real-valued random variables. Stochastic Processes and Their Applications, 2010, 120, 1908-1919.	0.4	7
25	The Analytic Hierarchy Process and the Theory of Measurement. Management Science, 2010, 56, 699-711.	2.4	93
26	Econometrics with Python. Journal of Applied Econometrics, 2009, 24, 698-704.	1.3	2
27	Measurement by subjective estimation: Testing for separable representations. Journal of Mathematical Psychology, 2008, 52, 184-201.	1.0	12
28	Statistical properties of generalized discrepancies. Mathematics of Computation, 2008, 77, 421-446.	1.1	4
29	Non-causality in bivariate binary time series. Journal of Econometrics, 2006, 132, 379-407.	3.5	21
30	Approximation of Stochastic Programming Problems. , 2006, , 45-59.		3
31	A functional version of the Birkhoff ergodic theorem for a normal integrand: A variational approach. Annals of Probability, 2003, 31, 63.	0.8	32
32	Empirical Properties of Group Preference Aggregation Methods Employed in AHP: Theory and Evidence. SSRN Electronic Journal, 0, , .	0.4	1
33	The Diffusion of Complementary Technologies: An Empirical Test. SSRN Electronic Journal, 0, , .	0.4	5