

Luba Sapir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6236630/publications.pdf>

Version: 2024-02-01

14
papers

135
citations

1478505

6
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

47
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonstationary vs. stationary iterative processes. <i>Numerical Algorithms</i> , 2021, 86, 515-535.	1.9	0
2	To the question of efficiency of iterative methods. <i>Applied Mathematics Letters</i> , 2017, 66, 40-46.	2.7	5
3	The Fibonacci family of iterative processes for solving nonlinear equations. <i>Applied Numerical Mathematics</i> , 2016, 110, 148-158.	2.1	5
4	Algorithmic Calculation of the Optimality Probability of Decision Rules. <i>Acta Applicandae Mathematicae</i> , 2010, 110, 973-990.	1.0	0
5	A nonstationary iterative second-order method for solving nonlinear equations. <i>Applied Mathematics and Computation</i> , 2007, 188, 75-82.	2.2	10
6	Monotonicity in Condorcet's Jury Theorem with dependent voters. <i>Social Choice and Welfare</i> , 2007, 28, 507-528.	0.8	33
7	Range of Asymptotic Behaviour of the Optimality Probability of the Expert and Majority Rules. <i>Journal of Applied Probability</i> , 2006, 43, 16-31.	0.7	1
8	Generalized means of jurors' competencies and marginal changes of jury's size. <i>Mathematical Social Sciences</i> , 2005, 50, 83-101.	0.5	5
9	Monotonicity in Condorcet Jury Theorem. <i>Social Choice and Welfare</i> , 2005, 24, 83-92.	0.8	34
10	Comparison of the Polar Decision Rules for Various Types of Distributions. <i>Theory and Decision</i> , 2004, 56, 325-343.	1.0	4
11	Between the expert and majority rules. <i>Advances in Applied Probability</i> , 2003, 35, 941-960.	0.7	6
12	Expert rule versus majority rule under partial information, II. <i>Journal of Applied Mathematics and Decision Sciences</i> , 2002, 6, 79-99.	0.4	8
13	Optimality of the Expert Rule Under Partial Information. <i>Acta Applicandae Mathematicae</i> , 2001, 69, 141-162.	1.0	7
14	The Optimality of the Expert and Majority Rules Under Exponentially Distributed Competence. <i>Theory and Decision</i> , 1998, 45, 19-36.	1.0	17