

John C McCabe-Dansted

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

87
citations

1937685
4
h-index

1588992
8
g-index

18
all docs

18
docs citations

18
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Approximability of Dodgson's rule. <i>Social Choice and Welfare</i> , 2008, 31, 311-330.	0.8	24
2	Exploratory Analysis of Similarities Between Social Choice Rules. <i>Group Decision and Negotiation</i> , 2006, 15, 77-107.	3.3	19
3	A Rooted Tableau for BCTL*. <i>Electronic Notes in Theoretical Computer Science</i> , 2011, 278, 145-158.	0.9	6
4	A Tableau for RoBCTL. <i>Lecture Notes in Computer Science</i> , 2008, , 298-310.	1.3	6
5	CTL-Like Fragments of a Temporal Logic of Robustness. , 2010, , .		4
6	A Tableau for the Combination of CTL and BCTL. , 2012, , .		4
7	Asymmetric equilibria in spatial competition under weakly concave scoring rules. <i>Economics Letters</i> , 2018, 167, 71-74.	1.9	4
8	Indiscrete Models: Model Building and Model Checking over Linear Time. <i>Lecture Notes in Computer Science</i> , 2013, , 50-68.	1.3	4
9	Model Checking General Linear Temporal Logic. <i>Lecture Notes in Computer Science</i> , 2013, , 119-133.	1.3	4
10	On the Expressivity of RoCTL*. , 2009, , .		3
11	Expressiveness and succinctness of a logic of robustness. <i>Journal of Applied Non-Classical Logics</i> , 2015, 25, 193-228.	0.5	2
12	A complete axiomatization of a temporal logic with obligation and robustness. <i>Journal of Logic and Computation</i> , 2016, 26, 1439-1467.	0.8	2
13	Sublogics of a branching time logic of robustness. <i>Information and Computation</i> , 2019, 266, 126-160.	0.7	2
14	An Algebraic System of Temporal Structures. , 2013, , .		1
15	To be fair, use bundles. <i>Annals of Mathematics and Artificial Intelligence</i> , 2017, 80, 317-364.	1.3	1
16	Axioms for Obligation and Robustness with Temporal Logic. <i>Lecture Notes in Computer Science</i> , 2010, , 66-83.	1.3	1
17	Modelling Systems over General Linear Time. , 2016, , .		0
18	Equilibria on a circular market when consumers do not always buy from the closest firm. <i>Review of Economic Design</i> , 0, , 1.	0.3	0