

Christian Haas

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

242
citations

1478280

6
h-index

1372474

10
g-index

26
all docs

26
docs citations

26
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	A Social Compute Cloud: Allocating and Sharing Infrastructure Resources via Social Networks. IEEE Transactions on Services Computing, 2014, 7, 359-372.	3.2	61
2	Fairness metrics and bias mitigation strategies for rating predictions. Information Processing and Management, 2021, 58, 102646.	5.4	23
3	Predicting Amazon Spot Prices with LSTM Networks. , 2018, , .		21
4	Identification of Multimorbidity Patterns in Rheumatoid Arthritis Through Machine Learning. Arthritis Care and Research, 2023, 75, 220-230.	1.5	16
5	Finding optimal mentor-mentee matches: A case study in applied two-sided matching. Heliyon, 2018, 4, e00634.	1.4	15
6	Foundations of Trust: Contextualising Trust in Social Clouds. , 2012, , .		14
7	Co-operative Infrastructures: An Economic Model for Providing Infrastructures for Social Cloud Computing. , 2013, , .		12
8	Towards Self-Awareness in Cloud Markets: A Monitoring Methodology. , 2011, , .		11
9	Preference-Based Resource Allocation: Using Heuristics to Solve Two-Sided Matching Problems with Indifferences. Lecture Notes in Computer Science, 2013, , 149-160.	1.0	11
10	Engineering Incentives in Social Clouds. , 2011, , .		10
11	Towards the gamification of well-being measures. , 2012, , .		7
12	Two-Sided Matching for mentor-mentee allocations Algorithms and manipulation strategies. PLoS ONE, 2019, 14, e0213323.	1.1	7
13	Identifying Glycemic Variability in Diabetes Patient Cohorts and Evaluating Disease Outcomes. Journal of Clinical Medicine, 2021, 10, 1477.	1.0	7
14	Strategic Learning by e-Service Suppliers in Service Value Networks. Journal of Service Research, 2013, 16, 259-276.	7.8	6
15	Impact of Imputation Strategies on Fairness in Machine Learning. Journal of Artificial Intelligence Research, 0, 74, 1011-1035.	7.0	6
16	Seed-Fill-Shift-Repair: A redistricting heuristic for civic deliberation. PLoS ONE, 2020, 15, e0237935.	1.1	5
17	Two-Sided Matching with Indifferences: Using Heuristics to Improve Properties of Stable Matchings. Computational Economics, 2021, 57, 1115-1148.	1.5	4
18	Integrated Modeling of Technical and Business Aspects in Service Networks. , 2013, , 119-128.		3

#	ARTICLE	IF	CITATIONS
19	Service Level Management for Service Value Networks. , 2012, , .		2
20	Brown Hands Arenâ€™t Terrorists: Challenges in Image Classification of Violent Extremist Content. Lecture Notes in Computer Science, 2021, , 197-207.	1.0	1
21	Service Markets. Service Science: Research and Innovations in the Service Economy, 2015, , 297-324.	1.1	0
22	The Socialoid: A Computational Model of a City. , 2021, , 199-219.		0
23	Seed-Fill-Shift-Repair: A redistricting heuristic for civic deliberation. , 2020, 15, e0237935.		0
24	Seed-Fill-Shift-Repair: A redistricting heuristic for civic deliberation. , 2020, 15, e0237935.		0
25	Seed-Fill-Shift-Repair: A redistricting heuristic for civic deliberation. , 2020, 15, e0237935.		0
26	Seed-Fill-Shift-Repair: A redistricting heuristic for civic deliberation. , 2020, 15, e0237935.		0