

Adam Wierzbicki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7217111/publications.pdf>

Version: 2024-02-01

102
papers

1,244
citations

566801

15
h-index

580395

25
g-index

114
all docs

114
docs citations

114
times ranked

792
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling and Comparing Brain Processes in Message and Earned Source Credibility Evaluation. <i>Frontiers in Human Neuroscience</i> , 2022, 16, .	1.0	5
2	What to Believe? Impact of Knowledge and Message Length on Neural Activity in Message Credibility Evaluation. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 659243.	1.0	4
3	Active Annotation in Evaluating the Credibility of Web-Based Medical Information: Guidelines for Creating Training Data Sets for Machine Learning. <i>JMIR Medical Informatics</i> , 2021, 9, e26065.	1.3	2
4	True Or False: How Does Our Brain Decide About Truth?. , 2020, , .		0
5	Whom to Believe? Understanding and Modeling Brain Activity in Source Credibility Evaluation. <i>Frontiers in Neuroinformatics</i> , 2020, 14, 607853.	1.3	3
6	Look Whoâ€™s Talking: Modeling Decision Making Based on Source Credibility. <i>Lecture Notes in Computer Science</i> , 2020, , 327-341.	1.0	3
7	Picking Peaches or Squeezing Lemons: Selecting Crowdsourcing Workers for Reducing Cost of Redundancy. <i>Lecture Notes in Computer Science</i> , 2020, , 510-523.	1.0	1
8	How You Say or What You Say? Neural Activity in Message Credibility Evaluation. <i>Lecture Notes in Computer Science</i> , 2020, , 312-326.	1.0	2
9	Technologies for Promoting Social Participation in Later Life. , 2019, , 285-306.		19
10	Surgical teams on GitHub: Modeling performance of GitHub project development processes. <i>Information and Software Technology</i> , 2018, 100, 32-46.	3.0	24
11	Computing controversy: Formal model and algorithms for detecting controversy on Wikipedia and in search queries. <i>Information Processing and Management</i> , 2018, 54, 14-36.	5.4	15
12	Older adults and hackathons: a qualitative study. <i>Empirical Software Engineering</i> , 2018, 23, 1895-1930.	3.0	23
13	Guidelines towards better participation of older adults in software development processes using a new SPIRAL method and participatory approach. , 2018, , .		25
14	Older adults and hackathons. , 2018, , .		4
15	Wikipedia Knowledge Community Modeling. , 2018, , 3402-3411.		0
16	Understanding and predicting Web content credibility using the Content Credibility Corpus. <i>Information Processing and Management</i> , 2017, 53, 1043-1061.	5.4	49
17	How to Train People to Increase Their Security Awareness in IT. <i>Lecture Notes in Electrical Engineering</i> , 2017, , 12-17.	0.3	1
18	LivingLab PJAIT. , 2017, , .		25

#	ARTICLE	IF	CITATIONS
19	Turned 70?. , 2017, , .		11
20	Wikipedia Knowledge Community Modeling. , 2017, , 1-10.		0
21	Credibility as Signal: Predicting Evaluations of Credibility by a Signal-Based Model. , 2016, , .		2
22	Multi-hard Problems in Uncertain Environment. , 2016, , .		3
23	Choose a Job You Love: Predicting Choices of GitHub Developers. , 2016, , .		9
24	Verifying social network models of Wikipedia knowledge community. Information Sciences, 2016, 339, 158-174.	4.0	17
25	Cooperation Prediction in GitHub Developers Network with Restricted Boltzmann Machine. Lecture Notes in Computer Science, 2016, , 96-107.	1.0	3
26	Web Content Classification Using Distributions of Subjective Quality Evaluations. ACM Transactions on the Web, 2016, 10, 1-30.	2.0	3
27	An Application of Rule-Induction Based Method in Psychological Measurement for Application in HCI Research. Lecture Notes in Computer Science, 2016, , 471-484.	1.0	0
28	Analysis of Questionnaire Results Using Metric Methods. Applied Mathematics and Information Sciences, 2016, 10, 1255-1270.	0.7	0
29	On Security Management: Improving Energy Efficiency, Decreasing Negative Environmental Impact, and Reducing Financial Costs for Data Centers. Mathematical Problems in Engineering, 2015, 2015, 1-19.	0.6	2
30	Towards a highly effective and robust Web credibility evaluation system. Decision Support Systems, 2015, 79, 99-108.	3.5	21
31	Security Trade-Off and Energy Efficiency Analysis in Wireless Sensor Networks. International Journal of Distributed Sensor Networks, 2015, 11, 943475.	1.3	10
32	On the Balancing Security Against Performance in Database Systems. Communications in Computer and Information Science, 2015, , 102-116.	0.4	0
33	AQoPA: Automated Quality of Protection Analysis Framework for Complex Systems. Lecture Notes in Computer Science, 2015, , 475-486.	1.0	1
34	GitHub Projects. Quality Analysis of Open-Source Software. Lecture Notes in Computer Science, 2014, , 80-94.	1.0	44
35	Incredible. , 2014, , .		20
36	Application of TextRank Algorithm for Credibility Assessment. , 2014, , .		15

#	ARTICLE	IF	CITATIONS
37	Hybrid Algorithm for Precise Recommendation from Almost Infinite Set of Websites. , 2014, , .		3
38	Credibility Microscope: Relating Web Page Credibility Evaluations to Their Textual Content. , 2014, , .		5
39	On the Effectiveness of Emergent Task Allocation of Virtual Programmer Teams. , 2014, , .		1
40	Predicting webpage credibility using linguistic features. , 2014, , .		28
41	Socially inspired algorithms for the travelling thief problem. , 2014, , .		40
42	Predicting Controversy of Wikipedia Articles Using the Article Feedback Tool. , 2014, , .		8
43	Threats of Using Gamification for Motivating Web Page Quality Evaluation. , 2014, , .		3
44	Exploratory Study of Relationships among Statement Credibility, Context, and Semantic Similarity. , 2014, , .		1
45	Collective Memory in Poland: A Reflection in Street Names. Lecture Notes in Computer Science, 2014, , 134-142.	1.0	1
46	Simulations of Credibility Evaluation and Learning in a Web 2.0 Community. Lecture Notes in Computer Science, 2014, , 373-384.	1.0	2
47	Studying Web Content Credibility by Social Simulation. Jasss, 2014, 17, .	1.0	5
48	Modeling Impact of Social Stratification on the Basis of Time Allocation Heuristics in Society. Lecture Notes in Computer Science, 2014, , 285-292.	1.0	1
49	Wikipedia Knowledge Community Modeling. , 2014, , 2410-2420.		0
50	On the Modelling of the Computer Security Impact on the Reputation Systems. Lecture Notes in Computer Science, 2014, , 526-531.	1.0	1
51	Modeling Wikipedia admin elections using multidimensional behavioral social networks. Social Network Analysis and Mining, 2013, 3, 787-801.	1.9	7
52	Improving computational trust representation based on Internet auction traces. Decision Support Systems, 2013, 54, 929-940.	3.5	10
53	Surprising Consequences of Simple Privacy Protection Method. , 2013, , .		0
54	On the subjectivity and bias of web content credibility evaluations. , 2013, , .		22

#	ARTICLE	IF	CITATIONS
55	Temporal, Cultural and Thematic Aspects of Web Credibility. Lecture Notes in Computer Science, 2013, , 419-428.	1.0	6
56	On the Efficiency Modelling of Cryptographic Protocols by Means of the Quality of Protection Modelling Language (QoP-ML). Lecture Notes in Computer Science, 2013, , 261-270.	1.0	7
57	Game-theoretic models of web credibility. , 2012, , .		5
58	Guiding P2P control traffic using DHTS. , 2011, , .		0
59	WikiTeams: How Do They Achieve Success?. IEEE Potentials, 2011, 30, 15-20.	0.2	21
60	Social Mechanism of Granting Trust Basing on Polish Wikipedia Requests for Adminship. Lecture Notes in Computer Science, 2011, , 212-225.	1.0	3
61	Fairness Emergence in Reputation Systems. Jasss, 2011, 14, .	1.0	4
62	Spiral of hatred: social effects in Internet auctions. Between informativity and emotion. Electronic Commerce Research, 2010, 10, 313-330.	3.0	18
63	Advanced Feedback Management for Internet Auction Reputation Systems. IEEE Internet Computing, 2010, 14, 31-37.	3.2	16
64	Efficient and Correct Trust Propagation Using CloseLook. , 2010, , .		6
65	Using Stereotypes to Identify Risky Transactions in Internet Auctions. , 2010, , .		8
66	Learning about team collaboration from Wikipedia edit history. , 2010, , .		15
67	Learning About the Quality of Teamwork from Wikiteams. , 2010, , .		20
68	Trust and Fairness in Open, Distributed Systems. Studies in Computational Intelligence, 2010, , .	0.7	27
69	Emotion Aware Mobile Application. Lecture Notes in Computer Science, 2010, , 122-131.	1.0	9
70	Trust and Fairness Management in P2P and Grid Systems. , 2010, , 748-773.		1
71	ProtoTrust: An Environment for Improved Trust Management in Internet Auctions. Lecture Notes in Computer Science, 2010, , 137-144.	1.0	4
72	Maintaining Redundancy in Peer-to-Peer Storage Systems. , 2010, , 616-634.		0

#	ARTICLE	IF	CITATIONS
73	Comment Classification for Internet Auction Platforms. Lecture Notes in Computer Science, 2010, , 129-136.	1.0	3
74	A Generic and Overlay-Agnostic Publish-Subscribe Protocol. , 2009, , .		0
75	Enriching Trust Prediction Model in Social Network with User Rating Similarity. , 2009, , .		33
76	Spiral of Hatred: Social Effects in Buyer-Seller Cross-Comments Left on Internet Auctions. IFIP Advances in Information and Communication Technology, 2009, , 1-14.	0.5	0
77	Guest editorsâ€™ introduction: Disruptive networking with peer-to-peer systems. Computer Communications, 2008, 31, 419-422.	3.1	0
78	Guest editorsâ€™ introduction: Foundation of peer-to-peer computing. Computer Communications, 2008, 31, 187-189.	3.1	12
79	The Case for Fairness of Trust Management. Electronic Notes in Theoretical Computer Science, 2008, 197, 73-89.	0.9	15
80	A multi-criteria approach to fair and efficient bandwidth allocationâ†. Omega, 2008, 36, 451-463.	3.6	66
81	Discovering the Most Trusted Agents without Central Control. , 2008, , .		1
82	Fairness Emergence through Simple Reputation. Lecture Notes in Computer Science, 2008, , 79-89.	1.0	0
83	Fair Game-Theoretic Resource Management in Dedicated Grids. , 2007, , .		50
84	Evaluating a New Reputation Algorithm With Consideration For Fairness. , 2007, , .		0
85	Practical trust management without reputation in peer-to-peer games. Multiagent and Grid Systems, 2007, 3, 411-428.	0.5	2
86	Analyzing and Improving the Security of Internet Elections. , 2007, , 93-101.		0
87	Access Control Management in Open Distributed Virtual Repositories and the Grid. , 2007, , 1186-1199.		0
88	Trust Enforcement in Peer-to-Peer Massive Multi-player Online Games. Lecture Notes in Computer Science, 2006, , 1163-1180.	1.0	9
89	The Sound of Silence: Mining Implicit Feedbacks to Compute Reputation. Lecture Notes in Computer Science, 2006, , 365-376.	1.0	17
90	Authentication with controlled anonymity in P2P systems. , 2005, , .		4

#	ARTICLE	IF	CITATIONS
91	Cache replacement policies for P2P file sharing protocols. European Transactions on Telecommunications, 2004, 15, 559-569.	1.2	23
92	Equitable aggregations and multiple criteria analysis. European Journal of Operational Research, 2004, 158, 362-377.	3.5	144
93	Application-Oriented Evaluation of Measurement Estimation. Lecture Notes in Computer Science, 2003, , 291-304.	1.0	0
94	Internet Cache Location and Design of Content Delivery Networks. Lecture Notes in Computer Science, 2002, , 69-82.	1.0	3
95	A filtering algorithm for Web caches. Computer Networks, 1998, 30, 2203-2209.	1.0	7
96	A distributed WWW cache. Computer Networks, 1998, 30, 2261-2267.	1.0	2
97	Rhubarb: a tool for developing scalable and secure peer-to-peer applications. , 0, , .		15
98	Application layer multicast for efficient peer-to-peer applications. , 0, , .		18
99	Deconstructing the Kazaa network. , 0, , .		111
100	Fair and Scalable Peer-to-Peer Games of Turns. , 0, , .		2
101	Peer-to-Peer Direct Sales. , 0, , .		6
102	On fair and efficient bandwidth allocation by the multiple target approach. , 0, , .		2