

# Richard Jayadi Oentaryo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4627501/publications.pdf>

Version: 2024-02-01

27  
papers

536  
citations

933447

10  
h-index

1125743

13  
g-index

27  
all docs

27  
docs citations

27  
times ranked

543  
citing authors

#	ARTICLE	IF	CITATIONS
1	Information retrieval and spectrum based bug localization: better together. , 2015, , .		95
2	Predicting response in mobile advertising with hierarchical importance-aware factorization machine. , 2014, , .		67
3	Data driven modeling based on dynamic parsimonious fuzzy neural network. Neurocomputing, 2013, 110, 18-28.	5.9	62
4	Collective Churn Prediction in Social Network. , 2012, , .		30
5	Modeling Temporal Adoptions Using Dynamic Matrix Factorization. , 2013, , .		29
6	WebAPIRec: Recommending Web APIs to Software Projects via Personalized Ranking. IEEE Transactions on Emerging Topics in Computational Intelligence, 2017, 1, 145-156.	4.9	28
7	Network-Clustered Multi-Modal Bug Localization. IEEE Transactions on Software Engineering, 2019, 45, 1002-1023.	5.6	27
8	Where is the Goldmine?. , 2016, , .		25
9	Online probabilistic learning for fuzzy inference system. Expert Systems With Applications, 2014, 41, 5082-5096.	7.6	24
10	GenSoFNN-Yager: A novel brain-inspired generic self-organizing neuro-fuzzy system realizing Yager inference. Expert Systems With Applications, 2008, 35, 1825-1840.	7.6	20
11	A Survey on Artificial Intelligence-Based Modeling Techniques for High Speed Milling Processes. IEEE Systems Journal, 2015, 9, 1069-1080.	4.6	20
12	Bayesian ART-based fuzzy inference system: A new approach to prognosis of machining processes. , 2011, , .		16
13	Local Gaussian Processes for Efficient Fine-Grained Traffic Speed Prediction. IEEE Transactions on Big Data, 2017, 3, 194-207.	6.1	16
14	PatchNet: Hierarchical Deep Learning-Based Stable Patch Identification for the Linux Kernel. IEEE Transactions on Software Engineering, 2021, 47, 2471-2486.	5.6	14
15	Learning to drive the human way: a step towards intelligent vehicles. International Journal of Vehicle Autonomous Systems, 2008, 6, 24.	0.2	12
16	Talent Flow Analytics in Online Professional Network. Data Science and Engineering, 2018, 3, 199-220.	6.4	11
17	RFCMAC: A novel reduced localized neuro-fuzzy system approach to knowledge extraction. Expert Systems With Applications, 2011, 38, 12066-12084.	7.6	10
18	A Business Zone Recommender System Based on Facebook and Urban Planning Data. Lecture Notes in Computer Science, 2016, , 641-647.	1.3	8

#	ARTICLE	IF	CITATIONS
19	Towards A Novel Integrated Neuro-Cognitive Architecture (INCA). , 2008, , .		4
20	Tool wear prediction using evolutionary Dynamic Fuzzy Neural (EDFNN) Network. , 2011, , .		4
21	CareerMapper: An automated resume evaluation tool. , 2016, , .		4
22	Generic GA-based meta-level parameter optimization for pattern recognition systems. , 2007, , .		3
23	A reduced rule-based localist network for data comprehension. , 2008, , .		2
24	Knowledge Consolidation and Inference in the Integrated Neuro-Cognitive Architecture. IEEE Intelligent Systems, 2011, 26, 62-71.	4.0	2
25	On Analyzing Job Hop Behavior and Talent Flow Networks. , 2017, , .		2
26	A novel dual neuro-fuzzy system approach for large-scale knowledge consolidation. , 2009, , .		1
27	An adaptive history network method to improve the genetic optimization of pattern recognition systems. , 2009, , .		0