

Hanani Fauzi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7182153/publications.pdf>

Version: 2024-02-01

22
papers

1,374
citations

758635

12
h-index

1199166

12
g-index

22
all docs

22
docs citations

22
times ranked

1416
citing authors

#	ARTICLE	IF	CITATIONS
1	Training Data Stewards in Italy: Reflection on the FAIR RDM Summer School. <i>Communications in Computer and Information Science</i> , 2020, , 163-172.	0.4	1
2	Future government data strategies: data-driven enterprise or data steward?. , 2020, , .		2
3	â€œData Stewardship Wizardâ€ A Tool Bringing Together Researchers, Data Stewards, and Data Experts around Data Management Planning. <i>Data Science Journal</i> , 2019, 18, .	0.6	27
4	Graph theory-based radial load flow analysis to solve the dynamic network reconfiguration problem. <i>International Transactions on Electrical Energy Systems</i> , 2016, 26, 783-808.	1.2	19
5	Scientific Stewardship in the Open Data and Big Data Era Â– Roles and Responsibilities of Stewards and Other Major Product Stakeholders. <i>D-Lib Magazine</i> , 2016, 22, .	0.5	13
6	A review of Safety, Health and Environmental (SHE) issues of solar energy system. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 41, 1190-1204.	8.2	210
7	Discrete artificial bee colony algorithm for solving network reconfiguration problem. , 2014, , .		1
8	Optimum network reconfiguration based on maximization of system loadability using continuation power flow theorem. <i>International Journal of Electrical Power and Energy Systems</i> , 2014, 54, 123-133.	3.3	97
9	A new approach for optimum simultaneous multi-DG distributed generation Units placement and sizing based on maximization of system loadability using HPSO (hybrid particle swarm optimization) algorithm. <i>Energy</i> , 2014, 66, 202-215.	4.5	243
10	Optimum shunt capacitor placement in distribution systemâ€”A review and comparative study. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 30, 429-439.	8.2	122
11	Discrete evolutionary programming to solve network reconfiguration problem. , 2013, , .		6
12	Investigating possible wind energy potential to meet the power shortage in Karachi. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 18, 528-542.	8.2	38
13	Analysis of the performance of domestic lighting lamps. <i>Energy Policy</i> , 2013, 52, 482-500.	4.2	110
14	A new approach for optimum DG placement and sizing based on voltage stability maximization and minimization of power losses. <i>Energy Conversion and Management</i> , 2013, 70, 202-210.	4.4	147
15	Modeling and simulation of digital negative sequence relay for unbalanced protection of generator. , 2012, , .		3
16	Modeling and simulation of digital frequency relay for generator protection. , 2012, , .		9
17	Modeling and simulation of reverse power relay for generator protection. , 2012, , .		9
18	Optimal placement and sizing of a DG based on a new power stability index and line losses. <i>International Journal of Electrical Power and Energy Systems</i> , 2012, 43, 1296-1304.	3.3	238

#	ARTICLE	IF	CITATIONS
19	Optimum multi DG units placement and sizing based on voltage stability index and PSO. , 2012, , .		13
20	Fast stability achievement through fuzzy logic based non-linear excitation control of synchronous generator. , 2011, , .		2
21	Message by chairperson TECHPOS 2009. , 2009, , .		0
22	A geometrical approach for network reconfiguration based loss minimization in distribution systems. International Journal of Electrical Power and Energy Systems, 2001, 23, 295-304.	3.3	64