

Aliyeh Kazemi

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

439
citations

840776

11
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Talent management in government organizations: identification of challenges and ranking the solutions to address them. <i>International Journal of Productivity and Performance Management</i> , 2022, 71, 1444-1468.	3.7	3
2	Financial barriers to residential buildings' energy efficiency in Iran. <i>Energy Efficiency</i> , 2022, 15, .	2.8	5
3	A robust multi-objective optimization model for inventory and production management with environmental and social consideration: A real case of dairy industry. <i>Journal of Cleaner Production</i> , 2021, 294, 126230.	9.3	25
4	Oil price future regarding unconventional oil production and its near-term deployment: A system dynamics approach. <i>Energy</i> , 2021, 222, 119878.	8.8	20
5	Does the short-term boost of renewable energies guarantee their stable long-term growth? Assessment of the dynamics of feed-in tariff policy. <i>Renewable Energy</i> , 2020, 159, 1252-1268.	8.9	22
6	Improving DWT-RNN model via B-spline wavelet multiresolution to forecast a high-frequency time series. <i>Expert Systems With Applications</i> , 2019, 138, 112842.	7.6	53
7	A system dynamics investigation of project portfolio management evolution in the energy sector. <i>Kybernetes</i> , 2019, 49, 505-525.	2.2	4
8	Multi-objective optimization-simulation model to improve the buildings' design specification in different climate zones of Iran. <i>Sustainable Cities and Society</i> , 2018, 40, 394-415.	10.4	11
9	Sustainable fuel portfolio optimization: Integrated fuzzy multi-objective programming and multi-criteria decision making. <i>Journal of Cleaner Production</i> , 2018, 176, 304-319.	9.3	25
10	Evaluation of alternative fuels for light-duty vehicles in Iran using a multi-criteria approach. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 72, 295-310.	16.4	66
11	Multi-objective cost-load optimization for demand side management of a residential area in smart grids. <i>Sustainable Cities and Society</i> , 2017, 32, 171-180.	10.4	129
12	Policy analysis of greenhouse gases' Mitigation in Iran Energy Sector Using System Dynamics Approach. <i>Environmental Progress and Sustainable Energy</i> , 2016, 35, 1221-1230.	2.3	7
13	Application of PSO algorithm to choose the best scenario for energy demand forecast of residential and commercial sectors in Iran. <i>International Journal of Energy Sector Management</i> , 2016, 10, 576-593.	2.3	1
14	Energy resource allocation in Iran regarding targeted subsidies reform. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2016, 11, 874-881.	3.4	0
15	Selection of the best ARMAX model for forecasting energy demand: case study of the residential and commercial sectors in Iran. <i>Energy Efficiency</i> , 2016, 9, 339-352.	2.8	12
16	Evaluating the performance of genetic and particle swarm optimization algorithms to select an appropriate scenario for forecasting energy demand using economic indicators: residential and commercial sectors of Iran. <i>International Journal of Energy and Environmental Engineering</i> , 2015, 6, 345-355.	2.5	14
17	A fuzzy linear programming model for allocation of oil and gas resources in iran with the aim of reducing the greenhouse gases. <i>Environmental Progress and Sustainable Energy</i> , 2013, 32, 854-859.	2.3	2
18	Energy Resource Allocation in Iran: A Fuzzy Multi-Objective Analysis. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 41, 334-341.	0.5	2

#	ARTICLE	IF	CITATIONS
19	A Multi-Level Fuzzy Linear Regression Model for Forecasting Industry Energy Demand of Iran. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 41, 342-348.	0.5	18
20	An enhanced neural network model for predictive control of granule quality characteristics. <i>Scientia Iranica</i> , 2011, 18, 722-730.	0.4	11
21	A Hybrid Approach of Partial Least Squared Analysis and Artificial Neural Networks for Predictive Control of a Ceramic Process. <i>Transactions of the Indian Ceramic Society</i> , 2010, 69, 89-98.	1.0	2
22	A Multi-level Artificial Neural Network for Gasoline Demand Forecasting of Iran. , 2009, , .		7