

Wang Xing

List of Publications by Year in descending order

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15
papers

75
citations

1937685

4
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Size-resolved measurements of mixing state and cloud-nucleating ability of aerosols in Nanjing, China. Journal of Geophysical Research D: Atmospheres, 2017, 122, 9430-9450.	3.3	22
2	CCN activity of secondary aerosols from terpene ozonolysis under atmospheric relevant conditions. Journal of Geophysical Research D: Atmospheres, 2017, 122, 4654-4669.	3.3	12
3	Construction of S@TiO ₂ @rGO Composites for High-Performance Lithium-Sulfur Batteries. European Journal of Inorganic Chemistry, 2017, 2017, 3248-3252.	2.0	12
4	Hierarchical Porous Carbon Derived from Peanut Hull for Polysulfide Confinement in Lithium-Sulfur Batteries. Energy Technology, 2019, 7, 1800898.	3.8	11
5	Analysis of data storage mechanism in NoSQL database MongoDB. , 2015, , .		6
6	Forewarning method of downburst based on feature recognition and extrapolation. Natural Hazards, 2020, 103, 903-921.	3.4	5
7	Analysis of data replication mechanism in NoSQL database MongoDB. , 2015, , .		4
8	Rough Set Application in Customer Classification. Advanced Materials Research, 0, 267, 46-49.	0.3	1
9	Application of Rough Set Feature Selection in the Hazard Assessment of Debris Flow. Advanced Materials Research, 2011, 267, 1051-1053.	0.3	1
10	An automatic identifying method of the squall line based on Hough transform. Multimedia Tools and Applications, 2021, 80, 18993-19009.	3.9	1
11	Office System Design and Implementation Based on B/S. Advanced Materials Research, 0, 267, 1044-1047.	0.3	0
12	Application of an Improved Attribute Reduction Algorithm in Diabetic Complication Diagnosis. Advanced Materials Research, 0, 267, 1048-1050.	0.3	0
13	The Requirement and Experiment Test for Green Cloud Computing by Users. , 2018, , .		0
14	Regional Characteristics of Typhoon-Induced Ocean Eddies in the East China Sea. Advances in Atmospheric Sciences, 2018, 35, 826-838.	4.3	0
15	The Strong Precipitation of the Dry Warm Front Cyclone in Syria and Its Prediction by Data Mining Modeling. Atmosphere, 2021, 12, 1667.	2.3	0