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Monitoring and forecasting the development trends of nanogenerator technology using citation analysis and text mining

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#	Paper	IF	Citations
21	A construction strategy of ferroelectrics by the molten salt method and its application in the energy field. <i>Journal of Materials Chemistry C</i> , 2020 , 8, 8704-8731	7.1	12
20	New materials for clothing: Rethinking possibilities through a sustainability approach - A review. <i>Journal of Cleaner Production</i> , 2021 , 282, 124444	10.3	7
19	Photovoltaics Research Trend Analysis and Technology Level Evaluation for Five Major Countries. <i>Journal of Climate Change Research</i> , 2021 , 12, 37-47	0.3	0
18	Measuring topic network centrality for identifying technology and technological development in online communities. <i>Technological Forecasting and Social Change</i> , 2021 , 167, 120673	9.5	8
17	TEXT MINING-BASED PATENT ANALYSIS OF BIM APPLICATION IN CONSTRUCTION. <i>Journal of Civil Engineering and Management</i> , 2021 , 27, 303-315	3	1
16	A text mining-based approach for the evaluation of patenting trends on nanomaterials. <i>Journal of Nanoparticle Research</i> , 2021 , 23, 1	2.3	0
15	China's leadership in the hydropower sector: identifying green windows of opportunity for technological catch-up. <i>Industrial and Corporate Change</i> , 2021 , 29, 1319-1343	2.1	14
14	Understanding Customers' Transport Services with Topic Clustering and Sentiment Analysis. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 10169	2.6	1
13	Monitoring Early Warning Signs Evolution Through Time. 2020 ,		
12	Emerging technology identification based on a dynamic framework: a lifecycle evolution perspective. <i>Technology Analysis and Strategic Management</i> , 1-15	3.2	1
11	Advanced Technology Evolution Pathways of Nanogenerators: A Novel Framework Based on Multi-Source Data and Knowledge Graph.. <i>Nanomaterials</i> , 2022 , 12,	5.4	0
10	Spatio-temporal clustering analysis and technological forecasting of nanotechnology using patent data. <i>Technology Analysis and Strategic Management</i> , 1-17	3.2	0
9	Unveiling Evolutionary Path of Nanogenerator Technology: A Novel Method Based on Sentence-BERT. <i>Nanomaterials</i> , 2022 , 12, 2018	5.4	0
8	Combining machine learning and main path analysis to identify research front: from the perspective of science-technology linkage. <i>Scientometrics</i> ,	3	0
7	Analyzing Community Care Research Trends Using Text Mining. <i>Journal of Multidisciplinary Healthcare</i> , Volume 15, 1493-1510	2.8	0
6	Topic identification and sentiment trends in Weibo and WeChat content related to intellectual property in China. 2022 , 184, 121980		0
5	The New Method for Analyzing Technology Trends of Smart Energy Asset Performance Management. 2022 , 15, 6613		3

- 4 Technological opportunity identification of cement kiln co-processing based on the gap between science and technology. ○
- 3 A data-driven analysis of renewable energy management: a case study of wind energy technology. ○
- 2 Identifying technology opportunity using SAO semantic mining and outlier detection method: A case of triboelectric nanogenerator technology. **2023**, 189, 122353 ○
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