Tracing the Evolution of 3-D Printing Technology in Chi Mining

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Citation Report

#	Article	IF	CITATIONS
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4	A Regression-Based "Patent Data Analysis―Approach: A Case Study for "Weapon Technology― Evaluation Process. IEEE Transactions on Engineering Management, 2021, , 1-13.	3.5	1
5	Research on the identification of generic technology of eco-friendly materials based on text mining. Environmental Science and Pollution Research, 2022, , $1.$	5.3	2
6	Evolution pathways of robotic technologies and applications in construction. Advanced Engineering Informatics, 2022, 51, 101529.	8.0	14
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8	Knowledge Trajectories on Public Crisis Management Research from Massive Literature Text Using Topic-Clustered Evolution Extraction. Mathematics, 2022, 10, 1966.	2.2	2
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10	What is your next invention? — A framework of mining technological development rules and assisting in designing new technologies based on BERT as well as patent citations. Computers in Industry, 2023, 145, 103829.	9.9	2
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