

Ye Gu

List of Publications by Year in descending order

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9
papers

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1937685

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#	ARTICLE	IF	CITATIONS
1	A low-carbon-orient product design schemes MCDM method hybridizing interval hesitant fuzzy set entropy theory and coupling network analysis. <i>Soft Computing</i> , 2020, 24, 5389-5408.	3.6	14
2	A knowledge push technology based on applicable probability matching and multidimensional context driving. <i>Frontiers of Information Technology and Electronic Engineering</i> , 2018, 19, 235-245.	2.6	10
3	Digital Twin Driven Requirement Conversion in Smart Customized Design. <i>IEEE Access</i> , 2021, 9, 64414-64426.	4.2	9
4	A knowledge matching approach based on multi-classification radial basis function neural network for knowledge push system. <i>Frontiers of Information Technology and Electronic Engineering</i> , 2020, 21, 981-994.	2.6	5
5	A Layered KNN-SVM Approach to Predict Missing Values of Functional Requirements in Product Customization. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 2420.	2.5	5
6	A Hybrid Knowledge Push Method Based on Trust-Aware and Item-Cluster Oriented to Product Design. <i>New Generation Computing</i> , 2019, 37, 339-357.	3.3	3
7	Multi-roll levelling method for longitudinal waves in metal sheet based on a coupled curvature integration model. <i>International Journal of Advanced Manufacturing Technology</i> , 2020, 106, 2721-2734.	3.0	2
8	A Hybrid Decision Model for Heterogeneous Schemes in "Internet Plus" Hackerspace Product Development. , 2018, , .		1
9	Solution method of the kinematic function scheme for reconfigurable machine tools based on kinematic transformation. <i>International Journal of Mechatronics and Manufacturing Systems</i> , 2019, 12, 63.	0.1	0