Enhancing wisdom manufacturing as industrial metave

Citation Report

#	ARTICLE	IF	CITATIONS
1	Collaborative robots in manufacturing and assembly systems: literature review and future research agenda. Journal of Intelligent Manufacturing, 0, , .	7.3	6
2	Study on an autonomous distribution system for smart parks based on parallel system theory against the background of Industry 5.0. Journal of King Saud University - Computer and Information Sciences, 2023, 35, 101608.	3.9	2
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6	Perception ofÂPrivacy andÂWillingness toÂShare Personal Data inÂtheÂSmart Factory. Lecture Notes in Computer Science, 2023, , 213-231.	1.3	1
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17	Digital Process Twins as Intelligent Design Technology for Engineering Metaverse/XR Applications. Sustainability, 2023, 15, 16062.	3.2	0
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19	Digital Twins, Metaverse, and Learning. Review and Proposal of Conceptual Framework. Communications in Computer and Information Science, 2024, , 515-532.	0.5	0
20	The Metaverse: Exploring the Convergence of Technologies and Social Dynamics. , 2023, , .		0
21	Human work in the shift to Industry 4.0: a road map to the management of technological changes in manufacturing. International Journal of Production Research, 0, , 1-18.	7.5	1
22	Thermal-structure finite element simulation system architecture in a cloud-edge-end collaborative environment. Journal of Intelligent Manufacturing, 0, , .	7.3	0
23	Integration of Quantum Technologies into Metaverse: Applications, Potentials, and Challenges. IEEE Access, 2024, 12, 29995-30019.	4.2	0
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