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Java Technologies for Cyber-Physical Systems

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#	Paper	IF	Citations
11	Patterns for Distributed Real-Time Stream Processing. <i>IEEE Transactions on Parallel and Distributed Systems</i> , 2017 , 28, 3243-3257	3.7	18
10	Cyber Physical System (CPS)-Based Industry 4.0: A Survey. <i>Journal of Industrial Integration and Management</i> , 2017 , 02, 1750014	7.8	84
9	An Efficient Industrial Big-Data Engine. <i>IEEE Transactions on Industrial Informatics</i> , 2018 , 14, 1361-1369	11.9	28
8	Flight Software Programming Language Selection: A Security Perspective. 2018 ,		
7	Big-BOE: Fusing Spanish Official Gazette with Big Data Technology. <i>Big Data</i> , 2018 , 6, 124-138	3.1	7
6	The Intelligent Factory Space [A Concept for Observing, Learning and Communicating in the Digitalized Factory. <i>IEEE Access</i> , 2019 , 7, 70891-70900	3.5	11
5	Predictable remote invocations for distributed stream processing. <i>Future Generation Computer Systems</i> , 2020 , 107, 716-729	7.5	5
4	A smart cyber physical multi-source energy system for an electric vehicle prototype. <i>Journal of Systems Architecture</i> , 2020 , 111, 101804	5.5	20
3	Cyber-Physical System-Based Heuristic Planning and Scheduling Method for Multiple Automatic Guided Vehicles in Logistics Systems. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 17, 7882-7893	11.9	5
2	A spatio-temporal constrained hierarchical scheduling strategy for multiple warehouse mobile robots under industrial cyberphysical system. <i>Advanced Engineering Informatics</i> , 2022 , 52, 101572	7.4	
1	Cyber-Physical Systems as Key Element to Industry 4.0: Characteristics, Applications and Related Technologies. 1-28		0