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## Empowering a Cyber-Physical System for a Modular Conveyor System with Self-organization

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Studies in Computational Intelligence, 2018, , 157-170.

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8	Modular and Self-organized Conveyor System Using Multi-agent Systems. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 259-263	0.9	2
7	Comparison of Erlang/OTP and JADE implementations for standby redundancy in a holonic controller. <i>International Journal of Computer Integrated Manufacturing</i> , <b>2019</b> , 32, 1207-1230	4.3	1
6	Decision Making in Industry 4.0 IIA Comparison of Distributed Control Approaches. <i>Studies in Computational Intelligence</i> , <b>2020</b> , 329-339	0.8	3
5	Security Experiences in IoT based applications for Building and Factory Automation. <b>2020</b> ,		1
4	Survey on Behavioral Strategies of Cyber-Physical Systems in Case of Loss of Integrity. <i>Smart Innovation, Systems and Technologies</i> , <b>2022</b> , 463-474	0.5	3
3	Simulation and Control of a Cyber-Physical System under IEC 61499 Standard. <i>Procedia Manufacturing</i> , <b>2021</b> , 55, 72-79	1.5	1
2	Security for a Multi-Agent Cyber-Physical Conveyor System using Machine Learning. <b>2020</b> ,		1
1	Industry 4.0 - a revolution requiring technology and national industrial development strategies. <b>2022</b> , 10, 56-60		0