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Trends in preparing cyber-physical systems engineers

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11	Engineering education for smart 4.0 technology: a review. <i>International Journal on Interactive Design and Manufacturing</i> , 2020 , 14, 789-803	1.9	25
10	The Study of Dynamic Parameters of Corporate Graphic Stations Using Methods of Adaptive Regression Multi-Parameter Modeling. 2020 ,		
9	Cyber-physical systems research and education in 2030: Scenarios and strategies. <i>Journal of Industrial Information Integration</i> , 2021 , 21, 100192	7	7
8	Development of industry oriented cross-domain study programs in cyber-physical systems for Belarusian and Ukrainian universities. 2021 , 271-292		
7	Working in the 4.0 Era: An Ontology for Competence Management in the Fourth Industrial Revolution. <i>Springer Proceedings in Mathematics and Statistics</i> , 2020 , 491-502	0.2	
6	Classroom to Workplace: Knowledge and Skills Learned by Recently Hired Aerospace Engineers. <i>Journal of Aerospace Information Systems</i> , 1-13	1	
5	Cyber Physical Systems Emergence With Reference to Manpower Development. <i>Advances in Computational Intelligence and Robotics Book Series</i> , 2022 , 16-36	0.4	
4	Fractional differential equations in National Sports Training in Colleges and Universities. <i>Applied Mathematics and Nonlinear Sciences</i> , 2021 ,	4	1
3	T-CHAT educational framework for teaching cyber-physical system engineering. <i>European Journal of Engineering Education</i> , 1-30	1.5	2
2	Cyber Physical Systems, Machine Learning & Deep Learning Emergence as an Academic Program and Field for Developing Digital Society. 2022 , 67-83		0
1	CYBER SECURITY IN INDUSTRIAL CONTROL SYSTEMS (ICS): A SURVEY OF ROWHAMMER VULNERABILITY. 2022 , 18, 86-100		0