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Cyber-physical systems research and education in 2030: Scenarios and strategies

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12	Design e bem-estar: uma abordagem hedônica e eudaimônica para CPS.		
11	A digital twin uses classification system for urban planning & city infrastructure management. <i>Journal of Information Technology in Construction</i> , 2021 , 26, 832-862	2.5	6
10	An Evaluation Model for the Teaching Reform of the Physical Education Industry. <i>Discrete Dynamics in Nature and Society</i> , 2021 , 2021, 1-7	1.1	0
9	STEAM activities for civil engineering curricula. From Calculus to Digital Twins. 2021 ,		
8	Cyber-Physical Systems and their Security Issues. <i>Savunma Bilimleri Dergisi</i> , 97-118		
7	Cyber-Physical Systems in the Context of Industry 4.0: A Review, Categorization and Outlook. <i>Information Systems Frontiers</i> , 1	4	0
6	Evaluation of Production of Digital Twins Based on Blockchain Technology. <i>Electronics (Switzerland)</i> , 2022 , 11, 1268	2.6	2
5	Organization virtualization driven by artificial intelligence. <i>Systems Research and Behavioral Science</i> ,	1.8	
4	Designing next-generation cyber-physical systems: Why is it an issue?. <i>Journal of Integrated Design and Process Science</i> , 2022 , 1-33	0.4	
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2	Multimodal deep learning for predicting the choice of cut parameters in the milling process. 2022 , 16, 200112		
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