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A cyber-physical systems approach to cognitive enterprise

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Periodicals of Engineering and Natural Sciences, 2019,  
7, 337.

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5	Digital Twin Generation: Re-Conceptualizing Agent Systems for Behavior-Centered Cyber-Physical System Development. <i>Sensors</i> , <b>2021</b> , 21,	3.8	13
4	Bio-Cyber-Physical System for Management of Smart City's Short Term Parking. <b>2021</b> ,		
3	Semantic Modelling for the Communication Mechanism of the Production System. <i>Lecture Notes in Networks and Systems</i> , <b>2021</b> , 355-366	0.5	
2	Research on the Application of Artificial Intelligence Machine Learning Technology in Enterprise Information System. <b>2021</b> ,		
1	Cognitive ComputingWill It Be the Future Smart PowerFor the Energy Enterprises?. <b>2022</b> , 15, 6216		0