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## Education and training challenges in the era of Cyber-Physical Systems

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11	Teaching cyber physical systems engineering. 2017,		2
10	. 2017,		7
9	Competences of cyber physical systems engineers [Survey results. 2018,		5
8	Complexity Challenges in Development of Cyber-Physical Systems. <i>Lecture Notes in Computer Science</i> , 2018, 478-503	0.9	20
7	Sustainability requirements for eLearning systems: a systematic literature review and analysis. <i>Requirements Engineering</i> , 2019, 24, 523-543	2.7	21
6	The Role of Competence Networks in the Era of Cyber-Physical Systems [Promoting Knowledge Sharing and Knowledge Exchange. <i>IEEE Design and Test</i> , 2020, 37, 8-15	1.4	5
5	A Programmable Open Architecture Testbed for CPS Education. <i>IEEE Design and Test</i> , 2020, 37, 31-38	1.4	2
4	Openness and Security Thinking Characteristics for IoT Ecosystems. <i>Information (Switzerland)</i> , 2020, 11, 564	2.6	2
3	Remote E-Learning for Cyber-Physical Production Systems in Higher Education. 2021,		
2	Online Course on Cyberphysical Systems with Remote Access to Robotic Devices. <i>Lecture Notes in Networks and Systems</i> , 2018, 408-415	0.5	
1	T-CHAT educational framework for teaching cyber-physical system engineering. <i>European Journal of Engineering Education</i> , 1-30	1.5	2