DEECo: an ecosystem for cyber-physical systems

#	Paper	IF	Citations
6	Strengthening Adaptation in Cyber-Physical Systems via Meta-Adaptation Strategies. *ACM Transactions on Cyber-Physical Systems*, **2017**, 1, 1-25	2.3	7
5	From scenario modeling to scenario programming for reactive systems with dynamic topology. **2017**,		1
4	Self-Adaptive Video Encoder: Comparison of Multiple Adaptation Strategies Made Simple. **2017**,		6
3	Towards automating Service Matching for Manufacturing Systems: Exemplifying Knowledge-Driven Architecture Composition. *Procedia CIRP*, **2018**, 72, 707-713	1.8	2
2	Performance Modelling of Smart Cyber-Physical Systems. **2018**,		7
1	Architecting the IoT Paradigm: A Middleware for Autonomous Distributed Sensor Networks. *International Journal of Distributed Sensor Networks*, **2015**, 11, 139735	1.7	16