Logic-based modeling of information transfer in cyberphysical multi-agent systems

#	Paper	IF	Citations
14	Special Issue: Emerging, Ambient and Ubiquitous Systems 2015. *Future Generation Computer Systems*, **2016**, 64, 75-77	7.5	
13	Nature-inspired computation and communication: A formal approach. *Future Generation Computer Systems*, **2016**, 56, 121-123	7.5	2
12	Value Co-creative Manufacturing Methodology with IoT-Based Smart Factory for Mass Customisation. **2017**, 165-180		1
11	Cyber Physical System (CPS)-Based Industry 4.0: A Survey. *Journal of Industrial Integration and Management*, **2017**, 02, 1750014	7.8	84
10	Value Co-Creative Manufacturing with IoT-Based Smart Factory for Mass Customization. *International Journal of Automation Technology*, **2017**, 11, 509-518	0.8	13
9	A Decentralized Compositional Framework for Dependable Decision Process in Self-Managed Cyber Physical Systems. *Sensors*, **2017**, 17,	3.8	9
8	On early statistical requirements validation of cyber-physical space systems. **2018**,		4
7	A Comprehensive Technological Survey on the Dependable Self-Management CPS: From Self-Adaptive Architecture to Self-Management Strategies. *Sensors*, **2019**, 19,	3.8	5
6	Evaluating the Impact of Design Constraints on Expected System Performance. **2019**,		0
5	A language and framework for dynamic component ensembles in smart systems. *International Journal on Software Tools for Technology Transfer*, **2020**, 22, 497-509	1.3	9
4	A note on advances in scheduling algorithms for Cyber-Physical-Social workflows. *Future Generation Computer Systems*, **2020**, 108, 1027-1029	7.5	
3	Logic-based technologies for multi-agent systems: a systematic literature review. *Autonomous Agents and Multi-Agent Systems*, **2021**, 35, 1	2	18
2	Survey on security and privacy issues in cyber physical systems. *AIMS Electronics and Electrical Engineering*, **2019**, 3, 111-143	1	11
1	Knowledge-Based Verification of Concatenative Programming Patterns Inspired by Natural Language for Resource-Constrained Embedded Devices. *Sensors*, **2020**, 21,	3.8	1