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Distributed and Managed: Research Challenges and Opportunities of the Next Generation Cyber-Physical System

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10	CHARIOT: a domain specific language for extensible cyber-physical systems. 2015,		10
9	Threat Modeling in Cyber-Physical Systems. 2016,		8
8	. 2016,		8
7	Enabling Data-Centric Distribution Technology for Partitioned Embedded Systems. <i>IEEE Transactions on Parallel and Distributed Systems</i> , 2016 , 27, 3186-3198	3.7	6
6	Handling heterogeneous partitioned systems through ARINC-653 and DDS. <i>Computer Standards and Interfaces</i> , 2017 , 50, 258-268	3.5	3
5	DREMS-OS: An Operating System for Managed Distributed Real-Time Embedded Systems. 2017,		2
4	Enabling Strong Isolation for Distributed Real-Time Applications in Edge Computing Scenarios. <i>IEEE Aerospace and Electronic Systems Magazine</i> , 2019 , 34, 32-45	2.4	3
3	Enabling Medicine Reuse Using a Digital Time Temperature Humidity Sensor in an Internet of Pharmaceutical Things Concept. <i>Sensors</i> , 2020 , 20,	3.8	10
2	A Novel Layered Architecture and Modular Design Framework for Next-gen Cyber Physical System. 2022,		
1	Towards a Reference Architecture for Cargo Ports. 2023 , 15, 139		0