

Consensus-based resource allocation among objects in t

Annales Des Telecommunications/Annals of Telecommunicati
72, 415-429

DOI: 10.1007/s12243-017-0583-6

Citation Report

#	ARTICLE	IF	CITATIONS
1	Customized multi-period stochastic assignment problem for social engagement and opportunistic IoT. Computers and Operations Research, 2018, 93, 41-50.	2.4	22
2	An Evaluation of Optimisation Approaches in Cloud of Things Resource Trading. , 2018, , .		3
3	Enabling Exclusive Shared Access to Cloud of Things Resources. , 2018, , .		2
4	A New Task Allocation Protocol for Extending Stability and Operational Periods in Internet of Things. IEEE Internet of Things Journal, 2019, 6, 7225-7231.	5.5	11
5	A Multiobjective QoS Model for Trading Cloud of Things Resources. IEEE Internet of Things Journal, 2019, 6, 9447-9463.	5.5	13
6	Resource allocation mechanisms and approaches on the Internet of Things. Cluster Computing, 2019, 22, 1253-1282.	3.5	64
7	A Task Allocation In IoT Using Ant Colony Optimization. , 2019, , .		14
8	Average Consensus over Mobile Wireless Sensor Networks: Weight Matrix Guaranteeing Convergence without Reconfiguration of Edge Weights. Sensors, 2020, 20, 3677.	2.1	18
9	Managing Consensus-Based Cooperative Task Allocation for IIoT Networks. , 2020, , .		2
10	Neural Networks-Aided Insider Attack Detection for the Average Consensus Algorithm. IEEE Access, 2020, 8, 51871-51883.	2.6	11
11	A Review of Internet of Thingsâ€™ Resource Allocation. IEEE Internet of Things Journal, 2021, 8, 8657-8666.	5.5	69
12	A Comprehensive Survey on Resource Management in Internet of Things. Journal of Telecommunications and Information Technology, 2021, 4, 27-43.	0.3	2
13	Collaborative learning-based Schema for Predicting Resource Usage and Performance in F2C Paradigm. , 2020, , .		2
14	Allocating Resource for Task Groups in MEC IoT Systems with Reinforcement Learning. , 2020, , .		1
15	Computation Power and Energy Optimized Task Allocation in Internet of Things. IEEE Transactions on Network and Service Management, 2022, 19, 4424-4433.	3.2	0
16	Resource Allocation in Internet of Things: Concepts and Comparison of Approaches. , 2023, , .		0