A P2P computing system for overlay networks

Future Generation Computer Systems

29, 242-249

Citation Report

#	ARTICLE	IF	CITATIONS
1	Heuristic algorithms for optimization of task allocation and result distribution in peer-to-peer computing systems. International Journal of Applied Mathematics and Computer Science, 2012, 22, 733-748.	1.5	15
2	Overlay-NoC and H-Phy based computing using modern Chip Multiprocessors. , 2012, , .		7
3	High throughput computing over peer-to-peer networks. Future Generation Computer Systems, 2013, 29, 352-360.	7.5	7
4	An Optimized Algorithm on Distributed Network Node Data Access Path Based on Behavior Drive Model. Applied Mechanics and Materials, 0, 687-691, 3066-3069.	0.2	1
6	Nonlinear Optimal Tracking With Incomplete State Information Using State Dependent Riccati Equation. Advances in Intelligent Systems and Computing, 2015, , 27-33.	0.6	4
7	Hybrid collaborative management ring on mobile multi-agent for Cloud-P2P. International Journal of Automation and Computing, 2016, 13, 541-551.	4.5	0
8	An Open Horizontal Model for Group Management and End-to-End Security Management Suitable for Group-based Private Systems. , 2016, , .		2
9	Nonlinear Optimal Control Using Finite-Horizon State Dependent Riccati Equation Combined with Genetic Algorithm. Advances in Intelligent Systems and Computing, 2017, , 297-307.	0.6	1
10	Community-based replica management in distributed systems. International Journal of Web Information Systems, 2018, 14, 41-61.	2.4	0
11	AFT: Adaptive and fault tolerant peer-to-peer overlayâ€"A user-centric solution for data sharing. Future Generation Computer Systems, 2018, 80, 583-595.	7.5	10
12	Software-defined security controller-based group management and end-to-end security management. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 3365-3382.	4.9	10
13	Challenges and Decisions in WOBCompute Design, a P2P Computing System Architecture. Communications in Computer and Information Science, 2021, , 130-153.	0.5	0
14	Decentralization of a Multi Data Source Distributed Processing System Using a Distributed Hash Table. International Journal of Communications, Network and System Sciences, 2013, 06, 451-458.	0.6	5
15	Intelligent Search Technology Combining Semantic Grid and Clustering. TELKOMNIKA Indonesian Journal of Electrical Engineering, 2013, 11, .	0.1	2
16	Overlay Networks. Studies in Systems, Decision and Control, 2016, , 195-255.	1.0	0