

DPPDL: A Dynamic Partial-Parallel Data Layout for Gre

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A security framework for cloud-based video surveillance system. Multimedia Tools and Applications, 2017, 76, 22787-22802.	3.9	25
2	Universal half-blind quantum computation. Annales Des Telecommunications/Annals of Telecommunications, 2017, 72, 589-595.	2.5	13
3	A round-optimal lattice-based blind signature scheme for cloud services. Future Generation Computer Systems, 2017, 73, 106-114.	7.5	41
4	An Anti-Forensics Method against Memory Acquiring for Android Devices. , 2017, , .		3
5	A code protection scheme by process memory relocation for android devices. Multimedia Tools and Applications, 2018, 77, 11137-11157.	3.9	17
6	Building covert timing channels by packet rearrangement over mobile networks. Information Sciences, 2018, 445-446, 66-78.	6.9	48
7	Attribute-based handshake protocol for mobile healthcare social networks. Future Generation Computer Systems, 2018, 86, 873-880.	7.5	9
8	An extra-parity energy saving data layout for video surveillance. Multimedia Tools and Applications, 2018, 77, 4563-4583.	3.9	17
9	Color image watermarking scheme based on quaternion Hadamard transform and Schur decomposition. Multimedia Tools and Applications, 2018, 77, 4545-4561.	3.9	111
10	Socially-conforming cooperative computation in cloud networks. Journal of Parallel and Distributed Computing, 2018, 117, 274-280.	4.1	37
11	A Unified Key Distribution and Session Management Protocol for Mobile Video Surveillance Systems. , 2018, , .		2
12	A virtual cluster embedding approach by coordinating virtual network and software-defined network. Soft Computing, 2018, 22, 7797-7810.	3.6	1
13	Research on QoS service composition based on coevolutionary genetic algorithm. Soft Computing, 2018, 22, 7865-7874.	3.6	19
14	An authenticated asymmetric group key agreement based on attribute encryption. Journal of Network and Computer Applications, 2018, 123, 1-10.	9.1	45
15	An Efficient Identity-Based Proxy Blind Signature for Semioffline Services. Wireless Communications and Mobile Computing, 2018, 2018, 1-9.	1.2	13
16	Building packet length covert channel over mobile VoIP traffics. Journal of Network and Computer Applications, 2018, 118, 144-153.	9.1	31
17	A payload-dependent packet rearranging covert channel for mobile VoIP traffic. Information Sciences, 2018, 465, 162-173.	6.9	39
18	An end-to-end covert channel via packet dropout for mobile networks. International Journal of Distributed Sensor Networks, 2018, 14, 155014771877956.	2.2	21

#	ARTICLE	IF	CITATIONS
19	Design and implementation of vsStor: A large-scale video surveillance storage system. , 2018, , .		0
20	Ontology-based code snippets management in a cloud environment. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 2971-2985.	4.9	1
21	Performance Analysis of Invariant Quaternion Moments in Color Image Watermarking. , 2019, , 167-208.		4
22	Optimizing the restoration performance of deduplication systems through an energy-saving data layout. Annales Des Telecommunications/Annals of Telecommunications, 2019, 74, 461-471.	2.5	2
23	Software Defect Prediction via Deep Belief Network. Chinese Journal of Electronics, 2019, 28, 925-932.	1.5	14
24	A hierarchical group key agreement protocol using orientable attributes for cloud computing. Information Sciences, 2019, 480, 55-69.	6.9	42
25	A packet-reordering covert channel over VoLTE voice and video traffics. Journal of Network and Computer Applications, 2019, 126, 29-38.	9.1	37
26	Three-dimensional Voronoi Diagram-based Self-deployment Algorithm in IoT Sensor Networks. Annales Des Telecommunications/Annals of Telecommunications, 2019, 74, 517-529.	2.5	12
27	Patch-based fuzzy clustering for image segmentation. Soft Computing, 2019, 23, 3081-3093.	3.6	11
28	A fault-tolerant and energy-efficient continuous data protection system. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 2945-2954.	4.9	14
29	Blind motion deblurring with cycle generative adversarial networks. Visual Computer, 2020, 36, 1591-1601.	3.5	20
30	2Lbp-RRNS: Two-Levels RRNS With Backpropagation for Increased Reliability and Privacy-Preserving of Secure Multi-Clouds Data Storage. IEEE Access, 2020, 8, 199424-199439.	4.2	6
31	MQHD: Dynamic Load Balancing Method for Energy-Aware Storage Systems. Scientific Programming, 2020, 2020, 1-10.	0.7	0
32	An Efficient Bounded Model Checking Approach for Web Service Composition. Mobile Networks and Applications, 2020, , 1.	3.3	1
33	Applications in Security and Evasions in Machine Learning: A Survey. Electronics (Switzerland), 2020, 9, 97.	3.1	45
34	UAV Cluster-Based Video Surveillance System Optimization in Heterogeneous Communication of Smart Cities. IEEE Access, 2020, 8, 55654-55664.	4.2	39
35	A lightweight improvement of PeDAAC protocol for 6LoWPAN in the Internet of Things. Multimedia Tools and Applications, 2021, 80, 31467-31486.	3.9	0
36	A Java Code Protection Scheme via Dynamic Recovering Runtime Instructions. Lecture Notes in Computer Science, 2018, , 260-269.	1.3	0

#	ARTICLE	IF	CITATIONS
38	MS-RAID: An Energy-Saving Data Layout for CDP. Lecture Notes in Computer Science, 2018, , 132-141.	1.3	0
39	Trustable Co-Label Learning From Multiple Noisy Annotators. IEEE Transactions on Multimedia, 2023, 25, 1045-1057.	7.2	2
40	Video File Allocation for Wear-Leveling in Distributed Storage Systems with Heterogeneous Solid-State-Disks (SSDs). IEEE Transactions on Circuits and Systems for Video Technology, 2022, , 1-1.	8.3	0
41	HoakV: High-Performance KV Store Based on the Hot-Awareness in Mixed Workloads. Electronics (Switzerland), 2023, 12, 3227.	3.1	0
42	DB-YOLOv5: A UAV Object Detection Model Based on Dual Backbone Network for Security Surveillance. Electronics (Switzerland), 2023, 12, 3296.	3.1	1