

Asit Dan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11259993/publications.pdf>

Version: 2024-02-01

15
papers

1,025
citations

1478505

6
h-index

1588992

8
g-index

15
all docs

15
docs citations

15
times ranked

366
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic batching policies for an on-demand video server. Multimedia Systems, 1996, 4, 112-121.	4.7	345
2	An approximate analysis of the LRU and FIFO buffer replacement schemes. , 1990, , .		228
3	<title>Generalized interval caching policy for mixed interactive and long video workloads</title>. , 1996, , .		110
4	An online video placement policy based on bandwidth to space ratio (BSR). , 1995, , .		89
5	A dynamic policy of segment replication for load-balancing in video-on-demand servers. Multimedia Systems, 1995, 3, 93-103.	4.7	66
6	Multimedia Caching Strategies for Heterogeneous Application and Server Environments. Multimedia Tools and Applications, 1997, 4, 279-312.	3.9	53
7	An analysis of web services support for dynamic business process outsourcing. Information and Software Technology, 2006, 48, 1115-1134.	4.4	49
8	Characterization of database access pattern for analytic prediction of buffer hit probability. VLDB Journal, 1995, 4, 127-154.	4.1	34
9	Analysis of the generalized clock buffer replacement scheme for database transaction processing. , 1992, , .		23
10	The Coyote Project: Framework for Multi-party E-Commerce. Lecture Notes in Computer Science, 1998, , 873-889.	1.3	17
11	A GENERALIZED INTERVAL CACHING POLICY FOR MIXED INTERACTIVE AND LONG VIDEO WORKLOADS. , 2002, , 699-706.		6
12	A LAYERED FRAMEWORK FOR CONNECTING CLIENT OBJECTIVES AND RESOURCE CAPABILITIES. International Journal of Cooperative Information Systems, 2006, 15, 391-413.	0.8	3
13	Analytical modelling of a hierarchical buffer for a data sharing environment. Performance Evaluation Review, 1991, 19, 156-167.	0.6	1
14	Session Scheduling and Resource Sharing in Multimedia Systems. , 1996, , 257-281.		1
15	Multimedia Caching Strategies for Heterogeneous Application and Server Environments. , 1998, , 91-124.		0