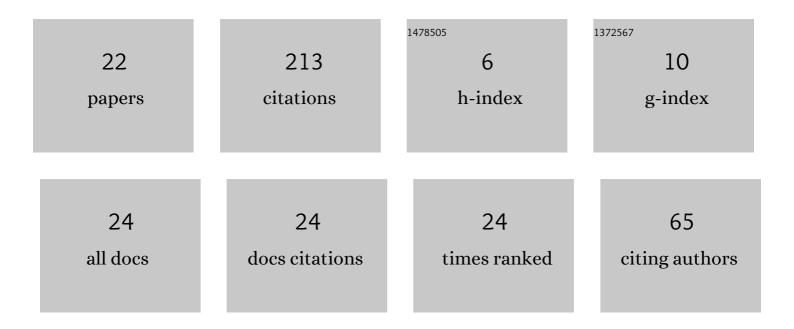
## Abdessamad Imine

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11165446/publications.pdf Version: 2024-02-01



ARDESSAMAD IMINE

#	Article	IF	CITATIONS
1	Proving Correctness of Transformation Functions in Real-Time Groupware. , 2003, , 277-293.		50
2	Formal design and verification of operational transformation algorithms for copies convergence. Theoretical Computer Science, 2006, 351, 167-183.	0.9	43
3	Using the transformational approach to build a safe and generic data synchronizer. , 2003, , .		38
4	Coordination Model for Real-Time Collaborative Editors. Lecture Notes in Computer Science, 2009, , 225-246.	1.3	22
5	Practical access control management for distributed collaborative editors. Pervasive and Mobile Computing, 2014, 15, 62-86.	3.3	12
6	MiCa: Lightweight and mobile collaboration across a collaborative editing service in the cloud. Peer-to-Peer Networking and Applications, 2016, 9, 1242-1269.	3.9	8
7	Gender Inference for Facebook Picture Owners. Lecture Notes in Computer Science, 2019, , 145-160.	1.3	6
8	Log garbage collector-based real time collaborative editor for mobile devices. , 2010, , .		5
9	Distributed Log Garbage Collector-Based Real Time Collaborative Editor for Mobile and P2P Environments. , 2011, , .		4
10	You are what emojis say about your pictures. , 2020, , .		4
11	Inferring attributes with picture metadata embeddings. ACM SIGAPP Applied Computing Review: A Publication of the Special Interest Group on Applied Computing, 2020, 20, 36-45.	0.9	4
12	Component-Based Specification of Collaborative Objects. Electronic Notes in Theoretical Computer Science, 2007, 168, 175-190.	0.9	1
13	Privacy Risk Analysis of Online Social Networks. Synthesis Lectures on Information Security Privacy and Trust, 2020, 10, 1-109.	0.3	1
14	EdgeDoc: An edge-based distributed collaborative editing system. Pervasive and Mobile Computing, 2021, 70, 101288.	3.3	1
15	Using CSP for coordinating undo-based collaborative applications. , 2016, , .		1
16	A Constraint-based Approach for Generating Transformation Patterns. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 201, 48-62.	0.8	1
17	Automatic Detection of Copies Divergence in Collaborative Editing Systems1 1The authors would like to thank Pascal Molli and Gérald Oster for useful comments on an earlier draft of this paper Electronic Notes in Theoretical Computer Science, 2003, 80, 92-108.	0.9	0

18 Towards Optimistic Access Control for Cloud-Based Collaborative Editors. , 2019, , .

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#	Article	IF	CITATIONS
19	Towards an Edge-Based Architecture for Real-Time Collaborative Editors. , 2019, , .		Ο
20	On Coordinating Collaborative Objects. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 30, 78-92.	0.8	0
21	Concurrency Control for Mobile Collaborative Applications in Cloud Environments. Studies in Big Data, 2017, , 269-288.	1.1	Ο
22	Optimistic Access Control for Collaborative Applications. Advances in Information Security, Privacy, and Ethics Book Series, 0, , 125-158.	0.5	0