

# Jinlei Jiang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11582332/publications.pdf>

Version: 2024-02-01

22  
papers

81  
citations

3311163

1  
h-index

3475424

1  
g-index

22  
all docs

22  
docs citations

22  
times ranked

63  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Knowledge-based Continuous Double Auction Model for Cloud Market. , 2010, , .		19
2	ActCap: Accelerating MapReduce on heterogeneous clusters with capability-aware data placement. , 2015, , .		18
3	A Context Model for Collaborative Environment. , 2006, , .		11
4	Efficient Nonserial Polyadic Dynamic Programming on the Cell Processor. , 2011, , .		9
5	A Scalable Framework for Large-Scale Distributed Collaboration. , 2006, , .		5
6	A Transaction Model for Service Grid Environment and Implementation Considerations. , 2006, , .		4
7	Macss: A metadata-aware combo storage system. , 2012, , .		4
8	Making Service Granularity Right: An Assistant Approach Based on Business Process Analysis. , 2011, , .		3
9	Towards a uniform cooperative platform: Cova approach and experience. Journal of Computer Science and Technology, 2003, 18, 495-504.	0.9	2
10	CoFrame: a framework for CSCW applications based on grid and Web services. , 2005, , .		2
11	Towards Tile Based Distribution Simulation in Immersive Video Streaming. , 2019, , .		2
12	CovaFlow: a general workflow system by Cova. , 0, , .		1
13	tpNFS: Efficient Support of Small Files Processing over pNFS. , 2013, , .		1
14	What should transactions provide for CSCW applications?. , 0, , .		0
15	CPDP: a 3-step process definition approach. , 0, , .		0
16	A concurrency control framework in real-time cooperative system. , 0, , .		0
17	Incorporate Cova and Web services to support commercial applications. , 2005, , .		0
18	Design More Usable and Reliable Large-Scale Software Systems: A New Approach Based on P2P, SOA and Web 2.0. , 2008, , .		0

#	ARTICLE	IF	CITATIONS
19	A Grid Workflow Framework with High Scalability and Usability. , 2008, , .		0
20	CampusWare: An Easy-to-Use, Efficient and Portable Grid Middleware for Compute-Intensive Applications. , 2009, , .		0
21	PAPC: A Simple Distributed Parallel Computing Framework for Mass Legacy Code Tasks. , 2010, , .		0
22	A Novel Method to Save and Reuse Virtual Computing Environment. , 2013, , .		0