

Minghui Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

513
citations

1478505

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all docs

29
docs citations

29
times ranked

218
citing authors

#	ARTICLE	IF	CITATIONS
1	On the Variability of Software Engineering Needs for Deep Learning: Stages, Trends, and Application Types. IEEE Transactions on Software Engineering, 2023, 49, 760-776.	5.6	3
2	Suboptimal Comments in Java Projects: From Independent Comment Changes to Commenting Practices. ACM Transactions on Software Engineering and Methodology, 2023, 32, 1-33.	6.0	0
3	Redundancy, Context, and Preference: An Empirical Study of Duplicate Pull Requests in OSS Projects. IEEE Transactions on Software Engineering, 2022, 48, 1309-1335.	5.6	12
4	Commercial Participation in OpenStack: Two Sides of a Coin. Computer, 2022, 55, 78-84.	1.1	3
5	openEuler: Advancing a Hardware and Software Application Ecosystem. IEEE Software, 2022, 39, 101-105.	1.8	2
6	Turnover of Companies in OpenStack: Prevalence and Rationale. ACM Transactions on Software Engineering and Methodology, 2022, 31, 1-24.	6.0	6
7	Companies'™ Participation in OSS Development"An Empirical Study of OpenStack. IEEE Transactions on Software Engineering, 2021, 47, 2242-2259.	5.6	29
8	MigrationAdvisor: Recommending Library Migrations from Large-Scale Open-Source Data. , 2021, , .		4
9	Scaling Open Source Software Communities: Challenges and Practices of Decentralization. IEEE Software, 2020, , 0-0.	1.8	6
10	How do companies collaborate in open source ecosystems?. , 2020, , .		13
11	How to Communicate when Submitting Patches. Proceedings of the ACM on Human-Computer Interaction, 2019, 3, 1-26.	3.3	23
12	Companies' domination in FLOSS development. , 2018, , .		5
13	On the scalability of Linux kernel maintainers' work. , 2017, , .		25
14	Effectiveness of code contribution: from patch-based to pull-request-based tools. , 2016, , .		38
15	Inflow and Retention in OSS Communities with Commercial Involvement. ACM Transactions on Software Engineering and Methodology, 2016, 25, 1-29.	6.0	42
16	Who Will Stay in the FLOSS Community? Modeling Participant's™ Initial Behavior. IEEE Transactions on Software Engineering, 2015, 41, 82-99.	5.6	101
17	Impact of Triage: A Study of Mozilla and Gnome. , 2013, , .		23
18	How commercial involvement affects open source projects: three case studies on issue reporting. Science China Information Sciences, 2013, 56, 1-13.	4.3	4

#	ARTICLE	IF	CITATIONS
19	Towards an Adaptive Service Degradation Approach for Handling Server Overload. , 2012, , .		1
20	What make long term contributors: Willingness and opportunity in OSS community. , 2012, , .		104
21	Towards Online Localization and Recovery for Faulty Components in Component-Based Applications. , 2012, , .		0
22	Towards a degradation-based mechanism for adaptive overload control. Science China Information Sciences, 2012, 55, 2708-2722.	4.3	0
23	Does the initial environment impact the future of developers?. , 2011, , .		41
24	Towards a Well Structured and Dynamic Application Server. , 2009, , .		6
25	Towards Dynamic Component Updating: A Flexible and Lightweight Approach. , 2009, , .		1
26	Dual-Container: Extending the EJB2.x Container to Support EJB3.0. , 2009, , .		1
27	Formal framework for adaptive multi-agent systems. , 0, , .		6
28	Customizable Framework for Managing Trusted Components Deployed on Middleware. , 0, , .		3
29	A Multi-Property Trust Model for Reconfiguring Component Software. , 0, , .		11