

# Min Choi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10635996/publications.pdf>

Version: 2024-02-01

16  
papers

105  
citations

1937685

4  
h-index

1588992

8  
g-index

16  
all docs

16  
docs citations

16  
times ranked

95  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mobile cloud computing framework for a pervasive and ubiquitous environment. Journal of Supercomputing, 2013, 64, 331-356.	3.6	42
2	Deep neural networks for wild fire detection with unmanned aerial vehicle. , 2017, , .		19
3	A Multi-tenant Web Application Framework for SaaS. , 2012, , .		15
4	Attendance Check System and Implementation for Wi-Fi Networks Supporting Unlimited Number of Concurrent Connections. International Journal of Distributed Sensor Networks, 2015, 11, 508698.	2.2	6
5	x86â€Android performance improvement for x86 smart mobile devices. Concurrency Computation Practice and Experience, 2016, 28, 2770-2780.	2.2	6
6	High performance web server architecture with Kernel-level caching. Cluster Computing, 2013, 16, 339-346.	5.0	4
7	Design and implementation of initial OpenSHMEM on PCIe NTB based cloud computing. Cluster Computing, 2019, 22, 1815-1826.	5.0	3
8	Web application framework for customizable mobile cloud services. , 2012, , .		2
9	An enhanced integrity of web contents through mobile cloud environments. Journal of Supercomputing, 2014, 69, 1324-1341.	3.6	2
10	Content management system for environment adaptive digital signage. , 2014, , .		2
11	Energy saving system for set-top boxes with passive standby mode. , 2015, , .		2
12	Revisiting reorder buffer architecture for next generation high performance computing. Journal of Supercomputing, 2013, 65, 484-495.	3.6	1
13	Design and Analysis of Multiple OS Implementation on a Single ARM-Based Embedded Platform. Sustainability, 2017, 9, 684.	3.2	1
14	Load balancing system for IPTV web application virtualization. , 2013, , .		0
15	Faster Translated Binary Execution on Mobile System through Virtualization. , 2014, , .		0
16	Agricultural Robot and Automated System Using Embedded Controller. Advanced Science Letters, 2016, 22, 2275-2280.	0.2	0