

Regulations and latency-aware load distribution of web

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#	ARTICLE	IF	CITATIONS
1	Location-aware brokering for consumers in multi-cloud computing environments. Journal of Network and Computer Applications, 2017, 95, 79-93.	5.8	24
2	Stratosphere: Dynamic IP Overlay Above the Clouds. , 2017, , .		0
3	Orchestrating the Deployment of High Availability Services on Multi-zone and Multi-cloud Scenarios. Journal of Grid Computing, 2018, 16, 39-53.	2.5	23
4	AIMING: Resource Allocation with Latency Awareness for Federated-Cloud Applications. Wireless Communications and Mobile Computing, 2018, 2018, 1-11.	0.8	2
5	A queuing theory model for e-health cloud applications. International Journal of Internet Technology and Secured Transactions, 2020, 10, 585.	0.3	16
6	A Cost Efficient Service Broker Policy for Data Center Allocation in IaaS Cloud Model. Wireless Personal Communications, 2020, 115, 267-289.	1.8	7
8	DRL Based Multi-objective Resource Optimization Technique in a Multi-cloud Environment. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2024, , 106-121.	0.2	0