

User-Centric Web Services for Ubiquitous Computing

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#	ARTICLE	IF	CITATIONS
1	An Adaptive Quality Level Selection Method for Efficient QoS-Aware Service Composition. , 2012, , .		2
2	An Efficient Resource Allocation Approach Based on a Genetic Algorithm for Composite Services in IoT Environments. , 2015, , .		35
3	Adaptive Service Selection According to the Service Density in Multiple Qos Aspects. IEEE Transactions on Services Computing, 2016, 9, 883-894.	3.2	24
4	Quality characteristics and measures for humanâ€“computer interaction evaluation in ubiquitous systems. Software Quality Journal, 2017, 25, 743-795.	1.4	27
5	Catalog of Invisibility Requirements for UbiComp and IoT Applications. , 2018, , .		9
6	Hidden things and implicit interaction. , 2022, , .		1