

Improving response time of task and Adaboost classifiers in mobile fog computing

Darbanian, Elham; **Rahbari, Dadmehr**; Ghanizadeh, Roghayeh; Nickray, Mohsen Jordanian journal of computers and information technology 2020 / p. 345–360 <https://www.ejmanager.com/mnstemps/71/71-1590557276.pdf?t=1608030630>

Saving time and cost on the scheduling of fog-based IoT applications using deep reinforcement learning approach

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<https://doi.org/10.1016/j.future.2019.09.060>

Task offloading in mobile fog computing by classification and regression tree

Rahbari, Dadmehr; Nickray, Mohsen Peer-to-Peer networking and applications 2020 / p. 104–122 <https://doi.org/10.1007/s12083-019-00721-7>