

References

References:

#	Relevance	Title	BibTeX citation
1	IoV, Prediction	Abbas, M.T., Muhammad, A. and Song, W.C., 2019. Road-aware estimation model for path duration in Internet of vehicles (IoV) . Wireless Personal Communications, 109(2), pp.715-738.	cite 
2	IoV, Prediction	Abbas, M.T., Jibran, M.A., Afaq, M. and Song, W.C., 2020. An adaptive approach to vehicle trajectory prediction using multimodel Kalman filter . Transactions on Emerging Telecommunications Technologies, 31(5), p.e3734.	cite 
3	IoV, Prediction	Abbas, M.T., Muhammad, A. and Song, W.C., 2020. SD-IoV: SDN enabled routing for internet of vehicles in road-aware approach . Journal of Ambient Intelligence and Humanized Computing, 11(3), pp.1265-1280.	cite 
4	RSU, MEC	Wang, X., Han, Y., Leung, V.C., Niyato, D., Yan, X. and Chen, X., 2020. Convergence of edge computing and deep learning: A comprehensive survey . IEEE Communications Surveys & Tutorials, 22(2), pp.869-904.	cite 
5	RSU, MEC	Ndikumana, A., Tran, N.H., Kim, K.T. and Hong, C.S., 2020. Deep Learning Based Caching for Self-Driving Cars in Multi-Access Edge Computing . IEEE Transactions on Intelligent Transportation Systems.	cite 