A Cyber-ITS framework for massive traffic data analysis using cyber infrastructure

#	Paper	IF	Citations
8	A novel vehicle stationary detection utilizing map matching and IMU sensors. *Scientific World Journal, The*, **2014**, 2014, 597180	2.2	2
7	Mining related information of traffic flows on lanes by k-medoids. **2014**,		4
6	Power system Vertical Division State Estimation (VDSE) A parallel processing technique. **2015**, 18, 82-97		0
5	Formalizing computational intensity of big traffic data understanding and analysis for parallel computing. *Neurocomputing*, **2015**, 169, 158-168	5.4	8
4	Learning for Traffic State Estimation on Large Scale of Incomplete Data. **2016**,		
3	Multimodal video classification with stacked contractive autoencoders. *Signal Processing*, **2016**, 120, 761-766	4.4	58
2	Multimedia services quality prediction based on the association mining between context and QoS properties. *Signal Processing*, **2016**, 120, 767-776	4.4	8
1	A Synthesized Urban Science in the Context of Big Data and Cyberinfrastructure. *Advances in Geographic Information Science*, **2018**, 435-448	0.3	3