Detection of road pavement quality using statistical clustering methods

#	Paper	IF	Citations
9	Opportunistic monitoring of pavements for noise labeling and mitigation with machine learning. *Transportation Research, Part D: Transport and Environment*, **2021**, 90, 102636	6.4	3
8	Research of power load prediction based on boost clustering. *Soft Computing*, **2021**, 25, 6401-6413	3.5	2
7	Evaluation of the Symmetry of Statistical Methods Applied for the Identification of Agricultural Areas. *Land*, **2021**, 10, 664	3.5	2
6	Fuzzy Extensions of Isolation Forests for Road Anomaly Detection. **2021**,		0
5	Data Analysis in Pavement Engineering: An Overview. *IEEE Transactions on Intelligent Transportation Systems*, **2021**, 1-20	6.1	3
4	Incremental and accurate computation of machine learning models with smart data summarization. *Journal of Intelligent Information Systems*, 1	2.1	0
3	Applications of Machine Learning in Knowledge Management System: A Comprehensive Review. *Journal of Information and Knowledge Management*,	0.9	1
2	Urban Road Surface Discrimination by Tire-Road Noise Analysis and Data Clustering. **2022**, 22, 9686		1
1	Cloud based Single Shot Detector Model for Speed Breaker Detection. **2023**,		0