Traffic noise mapping of Indian roads through smartph

Environmental Monitoring and Assessment 189, 17

DOI: 10.1007/s10661-016-5741-1

Citation Report

#	Article	IF	CITATIONS
1	A Short Review of Constructing Noise Map Using Crowdsensing Technology. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 37-43.	0.2	1
2	Antecedents of Adoption of Virtual Reality in Experiencing Destination: A Study on the Indian Consumers. Tourism Recreation Research, 2020, 45, 42-56.	3.3	23
3	Dynamic noise mapping of road traffic in an urban city. Arabian Journal of Geosciences, 2021, 14, 1.	0.6	10
4	Environmental sensing. , 2021, , 199-220.		1
5	Traffic-related Noise at Roadside Schools: Assessment and Prediction in Urban Setting. Jurnal Teknologi Lingkungan, 2021, 22, 178-189.	0.1	0
6	Urban Noise Inference Model Based on Multiple Views and Kernel Tensor Decomposition. Fluctuation and Noise Letters, 2021, 20, 2150027.	1.0	0
7	Open University Participation in Community Education Based on Smart Network and Artificial Intelligence. Advances in Intelligent Systems and Computing, 2020, , 1843-1849.	0.5	0
8	Environmental Noise Pollution: Evaluation and Analysis. , 2022, , 133-221.		0
10	Noise Mapping during New Year Eve in selected residential zone of Raipur City. IOP Conference Series: Earth and Environmental Science, 2022, 1032, 012030.	0.2	0
11	Edge Computing Approach For Crowd Sensed Environmental Noise Data Mapping. , 2022, , .		0
12	Monitoring, modeling, and mapping of rail-induced noise at selected stations in megacity Delhi. International Journal of Environmental Science and Technology, 0, , .	1.8	0
13	Noise Mapping of Different Zones in an Urban Area During Deepawali Festival. Springer Geography, 2023, , 113-120.	0.3	0
14	Exploring Enlarged Perceptions of Value. Advances in Hospitality, Tourism and the Services Industry, 2024, , 215-253.	0.2	0