

Francisco Moraes Oliveira Neto

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

133
citations

1478505

6
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1281871

11
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all docs

11
docs citations

11
times ranked

124
citing authors

#	ARTICLE	IF	CITATIONS
1	Online license plate matching procedures using license-plate recognition machines and new weighted edit distance. <i>Transportation Research Part C: Emerging Technologies</i> , 2012, 21, 306-320.	7.6	38
2	Active and Passive Bus Priority Strategies in Mixed Traffic Arterials Controlled by SCOOT Adaptive Signal System. <i>Transportation Research Record</i> , 2009, 2128, 58-65.	1.9	22
3	An Online Self-Learning Algorithm for License Plate Matching. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2013, 14, 1806-1816.	8.0	20
4	Statistical models for the estimation of the origin-destination matrix from traffic counts. <i>Transportes</i> , 2017, 25, 1.	0.2	18
5	Tracking Large Trucks in Real Time with License Plate Recognition and Text-Mining Techniques. <i>Transportation Research Record</i> , 2009, 2121, 121-127.	1.9	17
6	Aggregate Freight Generation Modeling. <i>Transportation Research Record</i> , 2012, 2285, 145-154.	1.9	10
7	Managing Congestion in Large Brazilian Urban Area through Logical Interface between SCOOT and GIS Platform. <i>Transportation Research Record</i> , 2009, 2099, 76-84.	1.9	2
8	DiscussÃ£o conceitual sobre mÃ©todos de reconstruÃ§Ã£o de matrizes origem-destino estÃ¡ticas em redes de transportes. <i>Transportes</i> , 2016, 24, 107.	0.2	2
9	AnÃ¡lise exploratÃ³ria para a modelagem da frequÃªncia de acidentes de trÃ¢nsito agregados ao nÃvel de zonas de trÃ¢fego. <i>Transportes</i> , 2015, 23, 42.	0.2	2
10	The use of traffic data from automatic monitoring systems to obtain day-to-day time series of vehicle traffic volumes and origin-destination flows in urban networks. <i>Transportes</i> , 2021, 29, .	0.2	1
11	CaracterizaÃ§Ã£o da acessibilidade aos empregos percebida pelos usuÃ¡rios do sistema metroferroviÃ¡rio da regiÃ£o metropolitana de Fortaleza. <i>Transportes</i> , 2020, 28, 33-49.	0.2	1