

Autori	Titolo	Anno	URL	DOI	Tipologia	Rivista	Keywords 1	Keywords 2	Keywords 3
Anis, S; Di Febbraro, A; Sacco, N	Management of Public Transportation Demand and Maximization of Operator Revenues using Car Sharing as a Supplement to Public Transport Systems	2022		10.1109/SCSP54748.2022.9792552	04.01 - Contributo in atti di con	2022 Smart Cities Symposium Prague	Smart mobility and ITS	Sustainable mobility	Transport planning and policy
Balacco, Gabriella; Binetti, Mario; Caggiani, Leonardo; Ottomanelli, Michele	A Novel Distributed System of e-Vehicle Charging Stations Based on Pumps as Turbine to Support Sustainable Micromobility	2021		10.3390/su13041847	01.01 - Articolo su rivista	SUSTAINABILITY	Sustainable mobility		
Borghetti, Fabio; Caballini, Claudia; Carboni, Angela; Grossato, Gaia; Maja, Roberto; Barabino, Benedetto	The Use of Drones for Last-Mile Delivery: A Numerical Case Study in Milan, Italy	2022	https://www.mdpi.com/2071-1050/14/3/1766	10.3390/su14031766	1.1 Articolo in rivista	SUSTAINABILITY	Freight transport and logistics	Smart mobility and ITS	Sustainable mobility
Bracci, A., Colombaroni, C., Fusco, G., Isaenko, N.	Investigation and modeling on drivers' route and departure time choices from a big data set of floating car data	2021	https://ieeexplore.ieee.org/document/9529304	10.1109/MT-ITS49943.2021.9529304	Conference Paper	2021 7th International Conference on Models and Technologies for Intelligent Transportation Systems, MT-ITS 2021	Smart mobility and ITS	Travel behaviour and demand models	Traffic engineering
Brinchi S., Carrese, S., Cipriani, E., Colombaroni, C., Crisalli, U., Fusco, G., Gemma, A., Isaenko, N., Mannini, L., Petrelli	Covid-19 Transport Analytics: Analysis of Rome Mobility During Coronavirus Pandemic Era	2021	https://link.springer.com/chapter/10.1007/978-3-030-61075-3_100	10.1007/978-3-030-61075-3_100	Conference Paper	Advances in Intelligent Systems and Computing	Smart mobility and ITS	Transport planning and policy	
Calcagno, P.; Consilvio, A.; Di Febbraro, A.; Sacco, N.	Reshaping metro station spaces to improve social distancing during COVID-19 pandemic	2021		10.1109/MT-ITS49943.2021.9529315	04.01 - Contributo in atti di con	2021 7th International Conference on Models and Technologies for Intelligent Transportation Systems (MT-ITS)	Railways	Safety and security	
Cannata, G; Nigro, M; Ljoka, C; Murè, M; Coluccia, G; Giordani, L; Crisalli, U; Foti, C	Mobility scooters in Italy: the reason of a "missed revolution". A potential resource for individual mobility in the Covid-19 era needs legislation	2021	http://www.serena.unina.it/index.php/tema/article/view/8257	10.6093/1970-9870/8257	01 - Articolo su rivista	TEMA	Transport planning and policy	Safety and security	
Carboni, Angela	Tipologie di trasporto delle merci attraverso le Alpi: quadro generale e principali caratteristiche	2021			2.1 Contributo in volume (Capitolo o Saggio)		Freight transport and logistics		