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| Autore | Istituto geografico militare |
| Titolo | Battipaglia [Documento cartografico] / IGM |
| Pubbl/distr/stampa | Firenze : IGM, 1996 |
| Descrizione fisica | 1 carta : color. ; 58 x 47 cm su foglio 87 x 60 cm |
| Collana | Carta topografica d'Italia , Serie 25 ; 467, 2 |
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| 2. Record Nr. | UNINA9910576872503321 |
| Autore | Mehdi Moeinaddini |
| Titolo | Urban Street Networks and Sustainable Transportation |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (200 p.) |
| Soggetti | History of engineering & technology
Technology: general issues |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
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| Sommario/riassunto | Urban street space is challenged with a variety of emerging usages and users, such as various vehicles with different speeds, passenger pick- |

up and drop-off by mobility services, increasing parking demand for a variety of private and shared vehicles, new powertrains (e.g., charging units), and new vehicles and services fueled by digitalization and vehicle automation. These new usages compete with established functions of streets such as providing space for mobility, social interactions, and cultural and recreational activities. The combination of these functions makes streets focal points of communities that do not only fulfill a functional role but also provide identity to cities. Streets are prominent parts of cities and are essential to sustainable transport plans. The main aim of the Street Networks and Sustainable Transportation collection is to focus on urban street networks and their effects on sustainable transportation. Accordingly, various street elements related to mobility, public transport, parking, design, and movement of people and goods at the street level can be included.
