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| 1. | Record Nr. | UNISALENTO991002625449707536 |
| | Autore | Cavillac, Cecile |
| | Titolo | Espagne dans la trilogie picaresque de Lesage : emprunts littéraires, empreinte culturelle / Cecile Cavillac |
| | Pubbl/distr/stampa | Lille : Atelier national de reproduction des theses, 1984 |
| | Descrizione fisica | 2 v. ; 24 cm |
| | Lingua di pubblicazione | Francese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISALENTO991004363732207536 |
| | Autore | Martinet, André |
| | Titolo | Éléments de linguistique générale / André Martinet |
| | Pubbl/distr/stampa | Paris : Colin, stampa 1969 |
| | Descrizione fisica | 216 p. ; 17 cm |
| | Collana | U2 ; 15 |
| | Disciplina | 410 |
| | Soggetti | Linguistica |
| | Lingua di pubblicazione | Francese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910855365903321
Autore	Chen Tin-Chih Toly
Titolo	Smart and Healthy Walking : Toward Better Health and Life in Smart Cities / / by Tin-Chih Toly Chen, Yun-Ju Lee
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031594434 3031594436
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (103 pages)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-5318
Altri autori (Persone)	LeeYun-Ju
Disciplina	720
Soggetti	Architecture Urban policy Transportation engineering Traffic engineering Internet of things Medicine, Preventive Health promotion Cities, Countries, Regions Urban Policy Transportation Technology and Traffic Engineering Internet of Things Health Promotion and Disease Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Smart technologies for healthcare in smart cities -- Smart and healthy walking -- Smart technologies for gait detection and analysis -- Smart classifications for activity recognition and gait biometrics -- Walking in smart cities -- Smart technologies for fall detection and prevention.
Sommario/riassunto	This book examines smart technologies and their invaluable role in augmenting the walking experience of mobile users. From meticulously planned walking routes to precise footprint detection and analysis, as well as cutting-edge fall detection and prevention mechanisms, these intelligent technologies have the potential to revolutionize healthy and smart walking. Against the backdrop of the post-COVID-19 era, where

unrestricted mobility has become pivotal for restoring normalcy, the demand for smart healthcare solutions has soared. The book explores latest advances in sensor technology, cloud computing, deep learning, and networking and related innovative applications that can leverage smart technologies to enhance healthy walking.
