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| 1. Record Nr. | UNINA990007238140403321 |
| Autore | Albertini, Luigi <1871-1941> |
| Titolo | La questione delle otto ore di lavoro / Luigi Albertini |
| Pubbl/distr/stampa | Torino : Fratelli Bocca, 1894 |
| Descrizione fisica | 110 p. ; 24 cm -(Biblioteca di scienze sociali ; 15). |
| Disciplina | 344 |
| Locazione | DDRC |
| Collocazione | LAV-380 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Dono Navarra. |
| 2. Record Nr. | UNINA9910437901703321 |
| Autore | Gentile Camillo |
| Titolo | Geolocation techniques : principles and applications // Camillo Gentile
... [et al.] |
| Pubbl/distr/stampa | New York, : Springer, 2013 |
| ISBN | 1-283-91135-3
1-4614-1836-4 |
| Descrizione fisica | 1 online resource (291 p.) |
| Disciplina | 910.285 |
| Soggetti | Wireless sensor networks |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Introduction -- Ranging and Localization in Harsh Multipath
Environments -- Multipath and NLOS Mitigation Algorithms -- Survey-
Based Location Systems -- Cellular Localization -- Cooperative |

Localization in Wireless Sensor Networks – Centralized Algorithms --
Cooperative Localization in Wireless Sensor Networks – Distributed
Algorithms -- Inertial Systems -- Localization and Mapping
Corrections.

Sommario/riassunto

Geolocation Techniques: Principles and Applications provides a comprehensive overview of geolocation technologies and techniques, from radio-frequency based to inertial based. The focus of this book is to provide an overview on the different types of infra-structure supported by most commercial localization systems as well as on the most popular computational techniques which these systems employ. This book can serve as a reference for scholarly activities such as teaching, self-learning, or research.
