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| 1. Record Nr. | UNISALENTO991001432229707536 |
| Autore | Petrera, Raffaele |
| Titolo | Noi e la Magna Grecia / Raffaele Petrera ; introduzione di Ebba Mondo |
| Pubbl/distr/stampa | Roma : CIAS, 1973 |
| Descrizione fisica | 93 p. : ill. ; 24 cm |
| Altri autori (Persone) | Mondo, Ebba |
| Disciplina | 913.37 |
| Soggetti | Archeologia - Puglia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910346686903321 |
| Autore | Montserrat Oriol |
| Titolo | Urban Deformation Monitoring using Persistent Scatterer Interferometry and SAR tomography / Oriol Monserrat, Alessandra Budillon, Michele Crosetto |
| Pubbl/distr/stampa | MDPI - Multidisciplinary Digital Publishing Institute, 2019
Basel, Switzerland : , : MDPI, , 2019 |
| ISBN | 9783039211272
3039211277 |
| Descrizione fisica | 1 electronic resource (308 p.) |
| Soggetti | History of engineering and technology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This book focuses on remote sensing for urban deformation |

monitoring. In particular, it highlights how deformation monitoring in urban areas can be carried out using Persistent Scatterer Interferometry (PSI) and Synthetic Aperture Radar (SAR) Tomography (TomoSAR). Several contributions show the capabilities of Interferometric SAR (InSAR) and PSI techniques for urban deformation monitoring. Some of them show the advantages of TomoSAR in un-mixing multiple scatterers for urban mapping and monitoring. This book is dedicated to the technical and scientific community interested in urban applications. It is useful for choosing the appropriate technique and gaining an assessment of the expected performance. The book will also be useful to researchers, as it provides information on the state-of-the-art and new trends in this field
