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| 1. Record Nr. | UNISALENTO991002387699707536 |
| Autore | Schimank, Uwe |
| Titolo | Differenzierung und Integrtation der modernen Gesellschaft ; Beiträge zur akteurzentrierten Differenzierungstheorie / Uwe Schimank |
| Pubbl/distr/stampa | Wiesbaden : VS Verlag fur Sozialwissenschaften, 2005 |
| ISBN | 9783531146836 |
| Descrizione fisica | 293 p. ; 24 cm |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910299931103321 |
| Autore | Long Teng |
| Titolo | Geosynchronous SAR: System and Signal Processing / / by Teng Long, Cheng Hu, Zegang Ding, Xichao Dong, Weiming Tian, Tao Zeng |
| Pubbl/distr/stampa | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018 |
| ISBN | 981-10-7254-X |
| Edizione | [1st ed. 2018.] |
| Descrizione fisica | 1 online resource (299 pages) |
| Disciplina | 621.3678 |
| Soggetti | Signal processing
Image processing
Speech processing systems
Radiology
Remote sensing
Signal, Image and Speech Processing
Imaging / Radiology
Remote Sensing/Photogrammetry |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di contenuto	Introduction to GEO SAR -- System analysis and design -- Algorithm for GEO SAR imaging processing -- Atmospheric propagation effects -- GEO SAR InSAR/DInSAR -- 3D deformation measurement -- GNSS experiment validation -- Summary and prospect.
Sommario/riassunto	This book chiefly addresses the analysis and design of geosynchronous synthetic aperture radar (GEO SAR) systems, focusing on the algorithms, analysis, methods used to compensate for ionospheric influences, and validation experiments for Global Navigation Satellite Systems (GNSS). Further, it investigates special problems in the GEO SAR context, such as curved trajectories, the Earth's rotation, the 'non-stop-and-go' model, high-order Doppler parameters, temporal-variant ionospheric errors etc. These studies can also be extended to SAR with very high resolution and long integration time. Given the breadth and depth of its coverage, scientists and engineers in SAR and advanced graduate students in related areas will greatly benefit from this book.

3. Record Nr.	UNIORUON00080796
Autore	SOCIETE INTERNATIONALE D'HISTOIRE DES SCIENCES ET DE LA PHILOSOPHIE ARABES ET ISLAMIQUES
Titolo	Perspectives arabes et médiévales sur la tradition scientifique et philosophique grecque : Actes du colloque de la SIHSPAI (Société internationale d'histoire des sciences et de la philosophie arabes et islamiques) Paris, 31 mars - 3 avril 1993 / édité par Ahmad Hasnawi, Abdelali Elamrani-Jamal et Maroun Aouad ; preface de Roshdi Rashed
Pubbl/distr/stampa	Leuven, : Peeters ; Paris, : Ima, 1997
ISBN	90-683-1783-0
Descrizione fisica	xiv, 665 p. : ill. ; 25 cm
Disciplina	181.07
Soggetti	FILOSOFIA ISLAMICA MEDIEVALE ISLAM - Relazioni con la filosofia greca
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

