

1. Record Nr.	UNINA9910462531303321
Autore	Torge Wolfgang
Titolo	Geodesy [[electronic resource] /] / Wolfgang Torge
Pubbl/distr/stampa	Berlin ; ; New York, : W. de Gruyter, 2001
ISBN	3-11-087995-6
Edizione	[3rd completely rev. and extended ed.]
Descrizione fisica	1 online resource (432 p.)
Disciplina	526/.1
Soggetti	Geodesy Geophysics Electronic books.
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 (p. [369]-403) and index.
Nota di contenuto	Front matter -- 1 Introduction -- 2 Reference Systems -- 3 The Gravity Field of the Earth -- 4 The Geodetic Earth Model -- 5 Methods of Measurement -- 6 Methods of Evaluation -- 7 Geodetic and Gravimetric Networks -- 8 Structure and Dynamics of the Earth -- References -- Index
Sommario/riassunto	The third edition of this well-known textbook, first published in 1980, has been completely revised in order to adequately reflect the drastic changes which occurred in the field of geodesy in the last twenty years. Reference systems are now well established by space techniques, which dominate positioning and gravity field determination. Terrestrial techniques still play an important role at local and regional applications, whereby remarkable progress has been made with respect to automatic data acquisition. Evaluation methods are now three-dimensional in principle, and have to take the gravity

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| 2. Record Nr. | UNISALENTO991001984779707536 |
| Autore | Rostand, Jean |
| Titolo | Una mistificazione : il caso Teilhard de Chardin / Jean Rostand |
| Pubbl/distr/stampa | Roma : Frattina, [196.] |
| Descrizione fisica | 53 p. ; 19 cm |
| Disciplina | 230 |
| Soggetti | Teilhard de Chardin, Pierre |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNISA996279485003316 |
| Titolo | 2016 10th International Symposium on Medical Information and Communication Technology (ISMICT) : Worcester, Massachusetts, USA, March 20-23, 2016 // Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | Piscataway, NJ : , : IEEE, , 2016 |
| ISBN | 1-5090-2849-8 |
| Descrizione fisica | 1 online resource : illustrations |
| Disciplina | 610.28 |
| Soggetti | Biomedical engineering |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Dependable Medicine using advanced Information and Communication Technology (ICT) based on Regulatory Science (RS) is the focus of the IEEE 10th International Symposium on Medical Information and Communication Technology (ISMICT 2016) ISMICT 2016 aims to establish a forum or a venue to present new research and development |

results, exchange ideas, discuss practices, and share experiences among Technology and Medicine sides including healthcare, wellness, clinical therapy, and surgery as well as ICT, mechanical, and biomedical engineering Moreover, activities of standard, regulation, and business for medical ICT devices, systems and services will be promoted by local, national, and global government and industry ISMICT 2016 will be held in Worcester Polytechnic Institute, Worcester, Massachusetts, United States between 21-23 March 2016 Worcester is a college town located in the west of Boston.
