

1. Record Nr.	UNINA990001117330403321
Autore	Hodges, Andrew
Titolo	Storia di un enigma : Vita di Alan Turing (1912-1954) / Andrew Hodges
Pubbl/distr/stampa	Torino : Bollati Boringhieri, c1991
ISBN	88-339-0639-6
Disciplina	510.92
Locazione	FI1 SC1
Collocazione	6B-110 510.92-HOD-1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	tit. orig.: Alan Turing: The Enigma
2. Record Nr.	UNISA996216106803316
Titolo	2008 International ITG Workshop on Smart Antennas : Darmstadt, Germany 23-27 February 2008
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2008
ISBN	1-5090-7690-5 1-4244-1757-0
Disciplina	621.382/4
Soggetti	Adaptive antennas Modulation (Electronics) Electrical Engineering Electrical & Computer Engineering Engineering & Applied Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910298372503321
Autore	Lu Zhiping
Titolo	Geodesy : Introduction to Geodetic Datum and Geodetic Systems // by Zhiping Lu, Yuning Qu, Shubo Qiao
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-41245-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (417 p.)
Disciplina	526.1 526.10285 55 550
Soggetti	Geophysics Geographical information systems Geophysics/Geodesy Geographical Information Systems/Cartography Geophysics and Environmental Physics
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 -- Geodetic Data Collection Techniques -- Geodetic datum and Geodetic Control Network -- Geoid and Height System -- Reference Ellipsoid and Geodetic Coordinate System -- Gauss and UTM Conformal Projection and Plane Rectangular Coordinate System -- Establishment of Geodetic Coordinate System.
Sommario/riassunto	Geodetic datum (including coordinate datum, height datum, depth datum, gravimetry datum) and geodetic systems (including geodetic coordinate system, plane coordinate system, height system, gravimetry system) are the common foundations for every aspect of geomatics. This course book focuses on geodetic datum and geodetic systems, and describes the basic theories, techniques, methods of geodesy. The main themes include: the various techniques of geodetic data

acquisition, geodetic datum and geodetic control networks, geoid and height systems, reference ellipsoid and geodetic coordinate systems, Gaussian projection and Gaussian plan coordinates and the establishment of geodetic coordinate systems. The framework of this book is based on several decades of lecture notes and the contents are developed systematically for a complete introduction to the geodetic foundations of geomatics.
