

1. Record Nr.	UNINA9910162917603321
Autore	Aronowitz Alexis A. <1956->
Titolo	Human trafficking : a reference handbook / / Alexis A. Aronowitz
Pubbl/distr/stampa	Santa Barbara, Calif. : , : ABC-CLIO, , 2017 New York : , : Bloomsbury Publishing (US), , 2023
ISBN	9798400667497 9798216100027 9781440834851 1440834857
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xxi, 406 pages) : illustrations
Collana	Contemporary world issues
Altri autori (Persone)	AronowitzAlexis A. <1956->
Disciplina	306.3/62
Soggetti	Human smuggling Human smuggling - Prevention Human trafficking Human trafficking - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revised edition of the author's Human trafficking, human misery, 2009.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Background and history -- Problems, controversies, and solutions -- Perspectives -- Profiles -- Data and documents.
Sommario/riassunto	This book offers a in-depth look at human trafficking in its many forms, ranging from single operators to large, transnational organizations and how they coerce, deceive, and exploit their victims in the domestic service, farming, construction, and sex industries as well as in the harvesting of organs. It eables a greater appreciation for the social, economic, cultural, and environmental factors that contribute to human trafficking and how these crimes should be addressed.

2. Record Nr.	UNINA9910483312103321
Autore	Wu Ziyin
Titolo	High-resolution Seafloor Survey and Applications // by Ziyin Wu, Fanlin Yang, Yong Tang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-9750-2
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVIII, 400 p. 366 illus., 254 illus. in color.)
Disciplina	551.46084
Soggetti	Oceanography Geographic information systems Geology Geomorphology Geophysics Ocean Sciences Geographical Information System
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Multi-beam bathymetry technology -- Airborne LiDAR bathymetry technolog -- Side scan sonar and sub-bottom profiler detection technology -- Navigation and positioning technology -- Water level measurement and vertical datum conversion technology -- DTM and Seafloor mapping technology -- The delimitation of continental shelf based on seafloor graphics -- The application of submarine geomorphology -- The application of automatic recognition of seabed target -- The application of seafloor classification -- The application of research on international seabed resources.
Sommario/riassunto	This book focuses on the survey technology, post-processing technology, mapping technology and scientific application of the submarine topography and geomorphology in detail. High-resolution submarine geomorphology is a frontier branch of Marine Geology and marine surveying and mapping, which provides a direct basis to study the seabed surface, to understand the tectonic movement and submarine evolution. In the past two decades, high-resolution submarine geomorphology with high-precision multi-beam echo

sounding, side-scan sonar and shallow bottom profile as the major techniques, is developing very quickly and is one of the frontiers of international marine science and technology. These high techniques promote the traditional submarine geomorphology to high-resolution and quantitative research. At present, high-resolution submarine geomorphology is widely used in the delimitation of the continental shelf and the international seabed resources survey, marine engineering and marine military applications. In order to facilitate readers to understand how to acquire and apply scientific research based on landform data, it highlights the combination of theory, technology and scientific application. This book is useful as a reference for professional and technical personnel in related fields and also as a textbook for both graduate and undergraduate students as well.
