1. Record Nr. UNINA9910483979103321

Autore	Shen Dajun
Titolo	Water resources management of the people's republic of china : framework, reform and implementation / / Dajun Shen
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-61931-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIX, 455 p. 42 illus., 30 illus. in color.)
Collana	Global Issues in Water Policy, , 2211-0631 ; ; 26
Disciplina	363.7394
Soggetti	Water-supply - Management - China Water resources development - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1. Physical settings and water challenges -- Chapter 2. Water resources management framework -- Chapter 3. Water resources management institutions -- Chapter 4. River basin management -- Chapter 5. Water resources allocation and regulation -- Chapter 6. Water rights system -- Chapter 7. Water pricing -- Chapter 8. Groundwater management -- Chapter 9 Water quality management -- Chapter 10. Recycled water use management -- Chapter 11. The strictest water resources management strategy and three redlines -- Chapter 12 River and lake leadership system -- Chapter 13. Water resources asset management -- Chapter 14. Water resources allocation and regulation in Yellow River basin -- Chapter 15. Agricultural water management in northern China -- Chapter 16 Integrated urban and rural water affair management reform: Shanghai and Beijing -- Chapter 17 -- Environmental flow definition and management: a case study of Jiaojiang River -- Chapter 18. Climate change and water resources -- Chapter 19 Conclusions and outlook.
Sommario/riassunto	This book explores water resources management issues in China and possible solutions. It analyzes a wide range of general and specific topics, providing case studies and a balanced review of the past and present situation as well as future developments. The book begins with a general introduction and an overview of hydrology, water resources, and development issues in China. It then presents a management

	framework, including a management system, management institutions, river basin management, water pricing, water rights, and groundwater management, and discusses its implementation, covering water resources allocation and regulation in the Yellow River, integrated water affair management reforms, and agricultural water management in northern China. The last section focuses on the current reforms and hot topics, with strong emphasis on stringent water resource strategies applied to the river and lake principle system, recycled water use and water resources asset management, as well as climate change impacts, and concludes with a summary of the many changes in the water sector in China and a look at the road ahead and the areas that still need to be reformed.

2.

Record Nr.	UNINA990005402530403321
Autore	Alessio, Giovanni <1909-1984>
Titolo	Oplontis / Giovanni Alessio
Pubbl/distr/stampa	Firenze, : Leo S. Olschki, [s.d.]
Descrizione fisica	P. 118-142 : ill. ; 29 cm
Locazione	FLFBC
Collocazione	ARCH. BM MISC. 160 (20)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estratto da Studi Etruschi, V. XXXIII

3. Record Nr. UNINA9910483819403321

Titolo	Recent Advances in Electrical Engineering, Electronics and Energy : Proceedings of the CIT 2020 Volume 2 / / edited by Miguel Botto Tobar, Henry Cruz, Angela Díaz Cadena
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-72212-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (355 pages) : illustrations
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 763
Disciplina	621.3
Soggetti	Automatic control Applied ethics Control and Systems Theory Energy Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Noise Data Removal Method of Frequency Response Curve Based on MNKriging Interpolation Algorithm -- An Analysis Method of Multi Round Interactive Semantics for Power Enterprises based on Solr Engine -- Simplification Method of Two-Level Stroke Line Based on Painting Sequence -- Typical Risk Situations in Driving Situations -- Construction of Smart Campus under the Background of Big Data.
Sommario/riassunto	This book constitutes the proceedings of the XV Multidisciplinary International Congress on Science and Technology (CIT 2020), held in Quito, Ecuador, on 26–30 October 2020, proudly organized by Universidad de las Fuerzas Armadas ESPE in collaboration with GDEON. CIT is an international event with a multidisciplinary approach that promotes the dissemination of advances in Science and Technology research through the presentation of keynote conferences. In CIT, theoretical, technical, or application works that are research products are presented to discuss and debate ideas, experiences, and challenges. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: • Electrical and Electronic • Energy and Mechanics.