1. Record Nr. UNICAMPANIAVAN0256236

| | |
|---|---|
| Titolo | 1A: Proteins: Basic Aspects / editors Paul L. H. McSweeney, James A. O'Mahony |
| Pubbl/distr/stampa | New York, : Springer, 2013 |
| Edizione | [4. ed] |
| Descrizione fisica | XVII, 548 p. : ill. ; 24 cm |
| Disciplina | 572.6<br>660.6<br>540<br>641.3 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910366634303321

| | |
|---|---|
| Autore | Li Yiping |
| Titolo | Addressing the Uneven Distribution of Water Quantity and Quality Endowment : Physical and Virtual Water Transfer within China / / by Yiping Li, Harold Lyonel Feukam Nzudie, Xu Zhao, Hua Wang |
| Pubbl/distr/stampa | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020 |
| ISBN | 981-13-9163-7 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (XIII, 76 p. 32 illus., 23 illus. in color.) |
| Collana | SpringerBriefs in Water Science and Technology, , 2194-7244 |
| Disciplina | 333.7 |
| Soggetti | Environmental management<br>Hydrology<br>Environmental Management<br>Hydrology/Water Resources<br>Water Policy/Water Governance/Water Management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

| | |
|---|---|
| Nota di contenuto | Comparison between physical and virtual water transfer -- Pattern of physical and virtual water flows: the impact to water quantity stress among China’s provinces -- Physical water transfer and its impact on water quality: case of Yangtze River Diversions -- Water transfer to achieve environmental issues: waterfront body -- Case of physical water transfer from Yangtze River: different routes -- Virtual water transfer within China: case of Shanghai. |
| Sommario/riassunto | This book presents a selected literature review and case studies for both physical and virtual water transfer. It offers an overview to showcase the interprovincial physical and virtual water transfer within China, and then demonstrates the effects of both approaches in dealing with regional water scarcity; the three cases presented in the Yangtze River Basin demonstrate the role of physical water transfer in improving water quality and restoring water ecosystems; while a Shanghai case highlights the impact of Shanghai’s virtual water import on water quantity and quality stress to other regions. This book promotes systematic approaches combining both virtual and physical water transfer solutions to deal with water quantity and quality issues. The book is intended for senior undergraduates, graduate students, lecturers and researchers in water management. |