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Titolo	Climate change adaptation and disaster risk reduction Issues and challenges [[electronic resource] /] / edited by Rajib Shaw, Juan M. Pulhin, Joy Pereira
Pubbl/distr/stampa	Bingley, UK, : Emerald, c2010
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Collana	Community, environment and disaster risk management ; ; vol. 4
Altri autori (Persone)	ShawRajib PulhinJuan M PereiraJoy J
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Nota di contenuto	Front cover; Climate Change Adaptation and Disaster Risk Reduction: Issues and Challenges; Copyright page; Contents; List of contributors; List of Editors; Brief Introduction to the Series; Brief Introduction to the Volume; Preface; Chapter 1. Climate change adaptation and disaster risk reduction: overview of issues and challenges; Introduction; Climate change adaptation; Disaster risk reduction; Climate change adaptation and disaster risk reduction; Common issues and challenges of CCA and DRR; Structure of the book; Acknowledgment; References; Part I Chapter 2. Embedding climate change adaptation within disaster risk reductionChapter 3. Disaster risk reduction under the United Nations framework convention on climate change; Chapter 4. Promoting adaptation and disaster risk reduction in the post-Kyoto climate regime; Chapter 5. Disaster risk reduction and climate change adaptation: Enabling environment for integration; Part II; Chapter 6. Adaptive governance of risks: climate, water, and disasters; Chapter 7. Mainstreaming climate change adaptation and disaster risk reduction

through school education: Perspectives and challenges

Chapter 8. Teleprocessing for climate change adaptation and disaster risk reductionPart III; Chapter 9. Climate change adaptation and urban risk management; Chapter 10. Climate change adaptation and coastal zone management; Chapter 11. Climate change adaptation and community forest management; Chapter 12. River basin management for effective disaster risk reduction in the face of changing climate; Chapter 13. Housing sector considerations in disaster risk reduction and climate change adaptation; Part IV

Chapter 14. Integrated management of urban flooding for climate change adaptation in developing countriesChapter 15. Integrating disaster risk reduction with climate change adaptation: Recent initiatives in South Asia; Chapter 16. Climate change adaptation in ASEAN: Actions and challenges; Chapter 17. Climate change adaptation issues in small island developing states

Sommario/riassunto

Climate Change Adaptation (CCA) and Disaster Risk Reduction (DRR) are closely associated. This volume will help researchers and practitioners to have a better idea on the current trend of research in the field, and will provide basic knowledge on this important topic.

2. Record Nr.	UNINA9910703529603321
Autore	Gazoorian Christopher L.
Titolo	Estimation of unaltered daily mean streamflow at ungaged streams of New York, excluding Long Island, water years 1961-2010 / / by Christopher L. Gazoorian ; prepared in cooperation with the Nature Conservancy and the New York State Energy Research and Development Authority
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2015
Descrizione fisica	1 online resource (viii, 29 pages) : illustrations (some color), color maps
Collana	Scientific investigations report ; ; 2014-5220
Soggetti	Streamflow - New York (State) Stream measurements - New York (State)
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