

1. Record Nr.	UNINA9910297055303321
Titolo	Climate change . Volume II Policy, diplomacy and governance in a changing environment : international law and global governance // Oliver C. Ruppel, Christian Roschmann, Katharina Ruppel-Schlichting (editors)
Pubbl/distr/stampa	Baden-Baden, Germany : , : Nomos Verlagsgesellschaft mbH, , 2013
ISBN	3-8452-4277-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (927 p.)
Disciplina	344.04633
Soggetti	Climatic changes - Law and legislation Climate change mitigation - International cooperation
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 at the end of each chapters.
Nota di contenuto	FOREWORD; PREFACE; ACKNOWLEDGEMENTS; THE EDITORS; THE CONTRIBUTORS; PART I: GLOBAL CLIMATE GOVERNANCE - DEVELOPMENTS AND CHALLENGES; 1 Intersections of Law and Cooperative Global Climate Governance - Challenges in the Anthropocene; 2 International Climate Change Policy: Where do we Stand? ; 3 Climate Change Lawfare; 4 Greening Permanent Sovereignty through the Common Concern in the Climate Change Regime: Awake Custodial Sovereignty! ; PART II: GLOBAL CLIMATE GOVERNANCE AND DIPLOMACY; 5 Power in Global Climate Governance 6 CBDR as a Principle of Inspiring Actions rather than Justifying Inaction in the Global Climate Change Regime 7 Beyond International Climate Negotiations: Climate Diplomacy from a Foreign Policy Perspective; 8 Confronting Complex Global Challenges: Comparing the Climate Change and Law of the Sea Negotiations ; 9 UNEP plus X? A Critical Assessment of Reform: Proposals and Implications for the International Climate Regime; PART III: A TRANSDISCIPLINARY MIX: CLIMATE CHANGE, POLITICS AND FINANCE 10 Transdisciplinarity: Theory and Visions on Global Transdisciplinary Processes for Adapting to Climate Change11 The Politics of Climate Change: Review and Future Challenges ; 12 International Climate Finance: Policies, Structures and Challenges ; PART IV: CLIMATE

CHANGE POLICY, COOPERATION AND PROTECTION EFFORTS; 13 Climate Change Law and Policy Positions in the African Union and Related Developments in Selected African Countries; 14 Council of Europe Climate Law Standards and Perspectives
15 Renewable Energy Policy in the European Union: A Contribution to Meeting International Climate Protection Goals? 16 China-Africa Cooperation: Joint Engagement in Adaptation to Climate ; 17 The BRICS Partnership: Development and Climate Change Policy from an African Perspective ; PART V: CLIMATE CHANGE RESPONSES, EQUITY AND SUSTAINABLE DEVELOPMENT; 18 Sustainable and Inclusive Adaptation to Climate Change and Public Policy Challenges in Central America; 19 Mainstreaming Sustainable Development into National Climate Change Responses: Assessing the Legal Options to Reinforce Equity
20 Agenda 21 and Climate Protection: The Development of Global and Local Governance for Environment and Development - Observations from Research in Namibia 21 Ethics for Climate Justice and Sustainability through Value-based Approaches: A New Tanzanian Model and Paradigm Shift ; PART VI: CLIMATE CHANGE, SECURITY AND THE MIGRATION DEBATE; 22 Science, Facts and Fears: The Debate on Climate Change and Security ; 23 Dangerous Anthropogenic Climate Change from the Perspective of Adaptation ; 24 Climate Change, Disasters and Migration: Current Challenges to International Law
25 Enhancing Adaptation Options and Managing Human Mobility in the Context of Climate Change: Role of the United Nations Framework Convention on Climate Change

Sommario/riassunto

This two volume study systematically addresses both international climate change law and global climate change governance. It deals with international law and the multiple regulatory regimes which reflect fragmentation in the absence of a universal climate change regime. International climate change law, global climate governance, and diplomacy are interrelated and extremely complex, and each volume explores these areas from a variety of doctrinal, transdisciplinary, and thematic perspectives. *** Volume I [ISBN 978 3 8329 7797 9] assesses the most pressing impacts of climate change on various

2. Record Nr.	UNISALENTO991000182489707536
Autore	Frye, Northrop
Titolo	Il grande codice : la Bibbia e la letteratura / Northrop Frye ; traduzione di Giovanni Rizzoni
Pubbl/distr/stampa	Torino : G. Einaudi, 1982
ISBN	8806594109
Descrizione fisica	VIII, 306 p. ; 21 cm
Collana	Einaudi paperbacks ; 170
Altri autori (Persone)	Rizzoni, Giovanni
Disciplina	809.9352
Soggetti	Bibbia e letteratura Bibbia Stile letterario
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910704660203321
Autore	Munoz-Cobo J. L.
Titolo	Analysis with TRACE code of Rosa test 1.2 : small LOCA in the hot-leg with HPI and accumulator actuation // prepared by J.L. Munoz-Cobo, A. Romero, S. Chiva
Pubbl/distr/stampa	Washington, DC : , : Division of Systems Analysis, Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , April 2013
Descrizione fisica	1 online resource (various pagings) : illustrations
Collana	International agreement report ; ; NUREG/IA-0420
Soggetti	Light water reactors - Analysis Nuclear power plants Nuclear reactors - Thermodynamics Thermal hydraulics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Istituto de Ingenieria Energetica, Universitat Politecnica de Valencia." "A. Calvo, NRC project manager." "Manuscript completed: December 2012; date published: April 2013." "Prepared as part of the agreement on Research Participation and Technical Exchange under the Thermal-Hydraulic Code Applications and Maintenance Program (CAMP)."
Nota di bibliografia	Includes bibliographical references.

4. Record Nr.	UNINA9910548176003321
Titolo	Network Science : 7th International Winter Conference, NetSci-X 2022, Porto, Portugal, February 8–11, 2022, Proceedings // edited by Pedro Ribeiro, Fernando Silva, José Fernando Mendes, Rosário Laureano
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-97240-2
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (197 pages)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 13197
Disciplina	004.6
Soggetti	Computer engineering Computer networks Application software Social sciences - Data processing Computer Engineering and Networks Computer and Information Systems Applications Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Using localized attacks with probabilistic failures to model seismic events over physical-logical interdependent network -- A Historical Perspective On International Treaties Via Hypernetwork Science -- On the Number of Edges of the Frechet Mean and Median Graphs -- Core but not Peripheral Online Social Ties is a Protective Factor against Depression: Evidence from a Nationally Representative Sample of Young Adults -- Deep Topological Embedding with Convolutional Neural Networks for Complex Network Classification -- Modularity-based Backbone Extraction in Weighted Complex Networks -- Vessel destination prediction using a graph-based machine learning model -- Hunting for Dual-target Set on a Class of Hierarchical Networks -- Generalized Linear Models Network Autoregression -- Constructing Provably Robust Scale-free Networks -- Functional characterization of transcriptional regulatory networks of yeast species -- Competitive

Information Spreading on Modular Networks -- HyperNetVec: Fast and Scalable Hierarchical Embedding for Hypergraphs.

Sommario/riassunto

This book constitutes the refereed proceedings of the 7th International Conference and School of Network Science, NetSci-X 2022, held in Porto, Portugal, in February 2021. The 13 full papers were carefully reviewed and selected from 19 submissions. The papers deal with the study of network models in domains ranging from biology and physics to computer science, from financial markets to cultural integration, and from social media to infectious diseases.
