

1. Record Nr.	UNINA9910458027503321
Titolo	Climate change liability : transnational law and practice / / edited by Richard Lord [and others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-18009-6 1-107-23074-8 1-283-37821-3 9786613378217 1-139-18987-5 1-139-08438-0 1-139-18856-9 1-139-19116-0 1-139-18394-X 1-139-18626-4
Descrizione fisica	1 online resource (xxiv, 685 pages) : digital, PDF file(s)
Disciplina	344.04/6342
Soggetti	Liability for climatic change damages Climatic changes - Law and legislation Conflict of laws - Liability for environmental damages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction / Jutta Brunnee, Silke Goldberg, Richard Lord, Lavanya Rajamani -- The scientific basis for climate change liability / Myles Allen -- Overview of legal issues relevant to climate change / Jutta Brunnee, Silke Goldberg, Richard Lord, Lavanya Rajamani -- Policy considerations / Jutta Brunnee, Silke Goldberg, Richard Lord, Lavanya Rajamani -- Australia / Ross Abbs, Peter Cashman and Tim Stephens -- China / Deng Haifeng -- India / Lavanya Rajamani and Shibani Ghosh -- Indonesia / Mas Achmad Santosa, Josi Khatarina and Sjarief Rifqi Assegaf -- Japan / Yukari Takamura -- Egypt / Dalia Farouk and Lamiaa Youssef -- Israel / Issachar Rosen-Zvi -- Kenya / Patricia Kameri-Mbote and Collins Odote -- South Africa / Jan Glazewski and

Debbie Collier -- European Union law / Ludwig Kramer -- Germany / Hans-Joachim Koch, Michael Luhrs and Roda Verheyen -- Poland / Bartosz Kuras, Maciej Szewczyk, Dominik Walkowski, Tomasz Wardynski, Izabela Zielinska-Barlozk. -- England / Silke Goldberg and Richard Lord -- Russia / Fiona Mucklow Cheremeteff, Max Gutbrod, Daria Ratsiborinskaya, Sergei Sitnikov -- Canada / Meinhard Doelle, Dennis Mahony and Alex Smith -- United States of America / Michael B. Gerrard and Gregory E. Wannier -- Brazil / Yanko Marcius de Alencar Xavier and Pedro Lucas de Moura Soares -- Mexico / Jose Juan Gonzalez Marquez.

Sommario/riassunto

As frustration mounts in some quarters at the perceived inadequacy or speed of international action on climate change, and as the likelihood of significant impacts grows, the focus is increasingly turning to liability for climate change damage. Actual or potential climate change liability implicates a growing range of actors, including governments, industry, businesses, non-governmental organisations, individuals and legal practitioners. Climate Change Liability provides an objective, rigorous and accessible overview of the existing law and the direction it might take in seventeen developed and developing countries and the European Union. In some jurisdictions, the applicable law is less developed and less the subject of current debate. In others, actions for various kinds of climate change liability have already been brought, including high profile cases such as Massachusetts v. EPA in the United States. Each chapter explores the potential for and barriers to climate change liability in private and public law.

2. Record Nr.	UNISALENTO991001309329707536
Autore	Urban, Paul
Titolo	Topics in applied quantumelectrodynamics / Paul Urban
Pubbl/distr/stampa	Wien : Springer-Verlag, 1970
Descrizione fisica	viii, 265 p. ; 24 cm.
Classificazione	53.3.3 53.3.11 537.6'4 QC680
Soggetti	Quantum electrodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia