

1. Record Nr.	UNINA9910970116403321
Autore	Sriram Chandra Lekha <1971->
Titolo	Confronting past human rights violations : justice vs. peace in times of transition // Chandra Lekha Sriram
Pubbl/distr/stampa	New York, : Frank Cass, 2004
ISBN	1-135-76819-6 0-429-23020-6 1-135-76820-X 1-280-23974-3 9786610239740 0-203-31289-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (253 p.)
Collana	The Cass series on peacekeeping, , 1367-9880 ; ; 14
Disciplina	323.4/9
Soggetti	Truth commissions Human rights Crimes against humanity War crimes Government liability Restorative justice Amnesty
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 and index.
Nota di contenuto	Book Cover; Half-title; Title; Copyright; Contents; Preface; Acknowledgements; List of abbreviations; Introduction; 1 What makes accountability possible?; 2 Global experiences in transitional justice; 3 El Salvador; 4 Argentina; 5 Honduras; 6 South Africa; 7 Sri Lanka; Conclusion; Bibliography; Index
Sommario/riassunto	This book examines what makes accountability for previous violations more or less possible for transitional regimes to achieve. It closely examines the other vital goals of such regimes against which accountability is often balanced. The options available are not simply prosecution or pardon, as the most heated polemics of the debate over transitional justice suggest, but a range of options from complete

amnesty through truth commissions and lustration or purification to prosecutions. The question, then, is not whether or not accountability can be achieved, but what degree of accountability ca

2. Record Nr.	UNINA9910299699603321
Titolo	Fuels From Biomass: An Interdisciplinary Approach : A collection of papers presented at the Winter School 2011 of the North Rhine Westphalia Research School "Fuel production based on renewable resources" associated with the Cluster of Excellence "Tailor-Made Fuels from Biomass", Aachen, Germany, 2011 // edited by Michael Klaas, Stefan Pischinger, Wolfgang Schröder
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45425-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (313 p.)
Collana	Notes on Numerical Fluid Mechanics and Multidisciplinary Design, , 1860-0824 ; ; 129
Disciplina	541395 621.042
Soggetti	Renewable energy sources Electric power production Catalysis Renewable Energy Electrical Power Engineering Mechanical Power Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A collection of papers presented at the Winter School 2011 of the North Rhine Westphalia Research School "Fuel production based on renewable resources" associated with the Cluster of Excellence "Tailor-Made Fuels from Biomass", Aachen, Germany, 2011.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	From the Contents: Spray Phenomena of Surrogate Fuels and Oxygenated Blends in a High Pressure Chamber -- GIS-based model to predict the development of biodiversity in agrarian habitats as a planning base for different land-use scenarios -- Experimental

investigation of dissipationelement statistics in a jet flow -- The cellulolytic system of cyst nematodes -- New Pathways for the Valorization of Fatty Acid Esters.

Sommario/riassunto

The book reports on the results of the BrenaRo Winterschool 2011, held on November 21-22 in Aachen, Germany. The different chapters cover a number of aspects of the topic of energy generation, with a particular focus on energy generation from biomass. They presents new findings concerning engine development, process engineering, and biological and chemical conversion of biomass to fuels, and highlight the importance of an interdisciplinary approach, combining chemistry, biology and engineering research, to the use of renewable energy sources. All in all, this book provides readers with a snapshot of the state-of-the-art in renewable energy conversion, and gives an overview of the ongoing work in this field in Germany.
