

1. Record Nr.	UNINA9910790841203321
Titolo	Judaism, liberalism, and political theology // edited by Randi Rashkover & Martin Kavka
Pubbl/distr/stampa	Bloomington : , : Indiana University Press, , [2014] ©2014
ISBN	0-253-01032-2 0-253-01039-X
Descrizione fisica	1 online resource (367 p.)
Altri autori (Persone)	RashkoverRandi KavkaMartin
Disciplina	296.382
Soggetti	Judaism and politics Liberalism Theological anthropology - Judaism Jewish ethics
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	part 1. Judaism and liberalism -- part 2. Messianism, miracle, and power -- part 3. Ethics, law, and the universal -- part 4. The Mosaic distinction.
Sommario/riassunto	"Judaism, Liberalism, and Political Theology provides the first broad encounter between modern Jewish thought and recent developments in political theology. In opposition to impetuous associations of Judaism and liberalism and charges that Judaism cannot engender a universal political order, the essays in this volume propose a new and richly detailed engagement between Judaism and the political. The vexed status of liberalism in Jewish thought and Judaism in political theology is interrogated with recourse to thinking from across the Continental tradition."--Page [4] of cover.

2. Record Nr.	UNINA9910958063803321
Autore	Hordeski Michael F.
Titolo	Megatrends for energy efficiency and renewable energy // Michael Frank Hordeski
Pubbl/distr/stampa	Gistrup : , : River Publishers, , 2020
ISBN	87-7004-546-1 1-00-315161-2 87-7022-292-4 1-003-15161-2 88-17-36333-2 1-4398-5354-1 0-88173-633-3 1-61583-960-7
Edizione	[1st.]
Descrizione fisica	1 online resource (315 p.)
Disciplina	333.791/6
Soggetti	Renewable energy sources - Forecasting Energy consumption - Forecasting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: London: Fairmont, 2010. <P>Chapter 1 How the Energy Mix is Changing Chapter 2 Green Power Trends Chapter 3 Building Trends Chapter 4 Fuel Sources Chapter 5 Conservation and Automation Trends Chapter 6 Environmental Mitigation Chapter 7 Grid Integration and Transmission Chapter 8 The Future for Renewable</P>
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	""Table of Contents""; ""Preface""; ""Chapter 1 How the Energy Mix is Changing""; ""Chapter 2 Green Power Trends""; ""Chapter 3 Building Trends""; ""Chapter 4 Fuel Sources""; ""Chapter 5 Conservation and Automation Trends""; ""Chapter 6 Environmental Mitigation""; ""Chapter 7 Grid Integration and Transmission""; ""Chapter 8 The Future for Renewables""; ""Index""
Sommario/riassunto	The use of energy is being shaped by environmental issues including the fear of global warming. This has resulted in the development of renewable energy sources and more efficient building technology.

Examining trends in energy efficiency, this book explores energy technologies and fuels, their prospects in a world with greenhouse gas restrictions. It looks at the technical and economic tradeoffs of traditional renewables such as wind and solar, as well as large scale PV and concentrated thermal power. It also considers biomass technologies. For each of these technologies, it discusses planning, siting, installation, operation and maintenance, health and safety, power conditioning, and efficiency innovations.

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