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Titolo	Climate impacts on energy systems [[electronic resource]] : key issues for energy sector adaptation / / Jane Ebinger, Walter Vergara
Pubbl/distr/stampa	Washington, D.C., : World Bank/ESMAP, 2011
ISBN	1-283-01633-8 9786613016331 0-8213-8698-0
Descrizione fisica	1 online resource (224 p.)
Collana	World Bank study
Altri autori (Persone)	EbingerJane VergaraWalter
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Soggetti	Energy policy Power resources - Forecasting Electric power consumption - Forecasting Climatic changes - Government policy Climatic changes - Environmental aspects Natural disasters - Risk assessment Electronic books.
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Preface; Acknowledgments; Executive Summary; Tables; Figures; Acronyms and Abbreviations; World Bank Countries and Regions; 1. Overview; 2. Observed and Expected Climate Change; 3. Climate Impacts on Energy; Boxes; 4. Emerging Adaptation Practices; 5. Weather and Climate Information; 6. Climate Resilience; 7. Near-term Actions to Support Adaptation; Glossary; References; Appendixes
Sommario/riassunto	While the energy sector is a primary target of efforts to arrest and reverse the growth of greenhouse gas emissions and lower the carbon footprint of development, it is also expected to be increasingly affected by unavoidable climate consequences from the damage already induced in the biosphere. Energy services and resources, as well as seasonal demand, will be increasingly affected by changing trends, increasing variability, greater extremes and large inter-annual variations in

climate parameters in some regions. All evidence suggests that adaptation is not an optional add-on but an essential

2. Record Nr.	UNICAMPANIAVAN00118754
Autore	Böckenförde, Ernst-Wolfgang
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Descrizione fisica	VII, 429 p. ; 24 cm.
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