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Titolo	Household Energy Consumption in China: 2016 Report [[electronic resource] /] / edited by Xinye Zheng, Chu Wei
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Descrizione fisica	1 online resource (XI, 292 p. 152 illus., 14 illus. in color.)
Disciplina	330.0095
Soggetti	Asia—Economic conditions Public administration Energy policy Energy and state Asian Economics Public Administration Energy Policy, Economics and Management
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Research Background and Main Conclusions -- Chapter 2 Descriptive Statistics of Questionnaire Data -- Chapter 3 Methods for Estimating Residential Energy Consumption -- Chapter 4 Analysis and Comparison of Residential Energy Consumption -- Chapter 5 International Comparison of Residential Energy Consumption Surveys -- Chapter 6 Comparison of Residential Energy Consumption in Urban and Rural Areas -- Chapter 7 Household Appliance Ownership and Income Inequality -- Chapter 8 Rural Resident's Choice of Water heater in China -- Chapter 9 Does Air Pollution Reduce Residents' Happiness -- Chapter 10 Study of Residential Demand-Side Management.
Sommario/riassunto	This book is primarily based on data from the third analysis of domestic energy consumption, and it combines the conclusive summarizes from the previous two investigations. The book sets out to extend the spatial dimension of the research to a global one and discusses future development of domestic energy consumption from a global perspective. Additionally, the book seeks to discover general rules and diversity features via comparison, domestic vs. global. Future

predictions via observations and summaries of history are provided for the reader in this volume as well. The studies in this volume not only provide a basic and supportive index for academic research, but also provide readers with a concrete sketch for people to understand energy use in their day-to-day lives, and it provides policy makers with fundamental, need-to-know data.
