



## Impact and strategies to reduce climate change on water resources in China(Chinese Edition)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: November 2012 Pages: 433 Language: Chinese Publisher: China Water Power Press of climate change on water resources in China and Strategy Research based on air temperature. precipitation. runoff and storm flood actual observation outcomes and water resources investigation and evaluation of results. to build a large-scale hydrological model. simulation. testing and analysis of water partitioning of water resources in China for nearly 50 years to change the facts; based on predictive analysis results in the future under different climate change scenarios. trends of water resources for the next 50 years water partition analysis and forecasting. In-depth analysis of the historical evolution of the various regions of China droughts and extreme events based on the large number of observations and survey data. the trend of extreme events in different regions of China rainstorm analyzed and Prospects on China's eastern region of extreme drought events may change. the estimates. The book also detailed analysis for uncertainty modeling and prediction of precipitation and runoff in the context of climate change. the uncertain impact of climate change on water resources....



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