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Regional Climate of China is the first volume to present the latest research findings gained over the last decade which has greatly advanced our knowledge of the regional climate researches in China. A distinctive feature of the volume is that it is based on an integration of researches by using

Regional Climate Studies of China | Congbin Fu | Springer

Regional Climate Studies Regional Climate Studies of China Bearbeitet von Congbin Fu, Zhihong Jiang, Zhaoyong Guan, Jinghai He, Zhong-feng Xu 1. Auflage 2008.

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Foreign & Commonwealth Office Using Regional Climate Change Scenarios for Studies on Vulnerability and Adaptation in Brazil and South America (GOF-UK-CPTEC)

Using Regional Climate Change Scenarios for Studies on

IPCC Workshop on Regional Climate Projections and their Use in Impacts and Risk Analysis Studies - v Preface Regional climate change projections provide the quantitative basis for studies of projected impacts from climate change

IPCC Workshop on Regional Climate Projections and their

Regional climate models (RCMs) are then used to downscale the global information onto regional scales which helps in assessing climate change information on the scale relevant to the impact of a changing climate.

Selecting regional climate scenarios for impact modelling

However, because climate impacts occur locally and can take many different forms in different places, Regional Impacts of Climate Change: Four Case Studies in the United States examines impacts of particular interest to different regions of the country.

Regional Impacts of Climate Change: Four Case Studies in

Selecting global climate models for regional climate change studies David W. Piercea,1, Tim P. Barnetta, Benjamin D. Santerb, and Peter J. Glecklerb aDivision of Climate, Atmospheric Sciences, and Physical Oceanography, Scripps Institution of Oceanography, La Jolla, CA 92093; and bProgram for Climate Model Diagnosis and Intercomparison, Lawrence Livermore National Laboratory, Livermore, CA 94550

Selecting global climate models for regional climate

climate-related work from both national science academies, as well as the newest climate- change assessment from the Intergovernmental Panel on Climate Change. Scientific information is

a vital component of the evidence required for societies to make

Climate Change Evidence & Causes - dels.nas.edu

Climate Change, aimed at a non-specialized public. The potential impact of climate change on the world's cultural and natural heritage is also a subject of growing concern.

Case Studies on Climate Change - UNESCO

Simulations of regional climate are very sensitive to physical parameterization schemes, particularly over the tropics where convection plays a major role in monsoon dynamics. The latest version of RegCM4 was used to assess the performance and the sensitivity of the simulated West African climate system to different convection schemes.

ESDD - Sensitivity study of the Regional Climate Model

Regional Climate Studies, Springer-Verlag, 473pp; The BACC II Author Team (2015) Second Assessment of Climate Change for the Baltic Sea Basin, Regional Climate Studies, Springer, 501pp. vii. future climate with separate chapters on the atmosphere, the North Sea, and river flow and

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