



Theory & Application for Warning & Prediction of Disastrous Weather Downstream from the Tibetan Plateau

By Xiangde Xu, Xiaohui Shi, Chungui Lu

Nova Science Publishers Inc. Paperback. Book Condition: new. BRAND NEW, Theory & Application for Warning & Prediction of Disastrous Weather Downstream from the Tibetan Plateau, Xiangde Xu, Xiaohui Shi, Chungui Lu, The dramatic rise of the Tibetan Plateau's land surface exerts a particular thermal and mechanical force on air flows above and surrounding this highland, which gives rise to many unique weather patterns and climate environments. A case in point is the Asian summer monsoon, the largest monsoonal system on Earth. Apart from its special role in the Asian summer monsoon, the Tibetan Plateau also imposes significant influences on global and regional weather and climate systems. This book unravels several aspects of land-water-atmosphere interaction over the plateau, and describes most recent advances in scientific research and technological developments related to the Tibetan Plateau.



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Reviews

This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that i am sure that i will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Brennan Koelpin**

Comprehensive guide! Its this type of very good read through. It is actually writter in simple words and phrases rather than difficult to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Bernie Mante PhD**