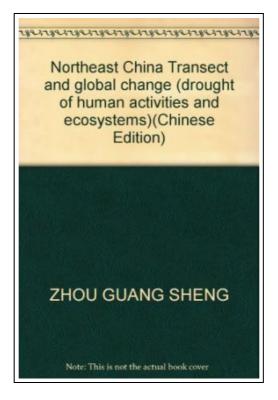
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NORTHEAST CHINA TRANSECT (NECT) AND GLOBAL CHANGE--DROUGHT. HUMAN ACTIVITIES AND ECOSYSTEMS(CHINESE EDITION)



paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Language: Chinese with English summary. Pub. Date: 2002. drought has become a major environmental problem facing humanity is one. Arid area in western China the countrys total land area of ??40%. Various types of meteorological disasters in China due to losses caused by food to the most serious losses caused by drought. about 50%. More seriously. to global warming as a symbol of global environmental change will exacerbate water shortages and drought associated with this technology. which is bound to the survival of Chinas socio-economic and environmental impact of production seriously. Book is based on water-driven in recent years along the Northeast China Transect distribution of typical terrestrial ecosystems in the field measurements and simulation studies. attempts to explore the drought. human activities and terrestrial ecosystems interact in order to clarify the initial drought. human activities plant physiological and ecological characteristics. individual. community. ecosystem. landscape response to regional scale. for the further ways of improving the ecosystem water use efficiency. give full play to the water regulation function of the ecosystem approach and technology to provide some inspiration. Contents: Introduction The first part of the drought and arid ecosystems. ecosystem-based adaptation and for the regulation mechanism of broad-leaved Pinus koraiensis in Changbai Mountain soil moisture on the physiological state of the main characteristics of public funds kinds of broad-leaved Pinus koraiensis in Changbai Mountain major impact on the kinds of ecological responses to drought stress and biomass allocation of the preliminary study of simulated forest gap model BKPF red pine mixed forest communities to climate change and potential responses to climate change on the productivity of pine climate of drought stress on Mongolian oak table resource utilization i

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