



Study of the spatial pattern of Chinese manufacturing enterprise productivity: Technology Innovation and Regional Development Studies(Chinese Edition)

By WANG JUN SONG . DU DE BIN



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: 184 Language: Chinese in Publisher: East China Normal University Press's accession to the WTO since the pattern of China's manufacturing space to have a profound impact on the new trends and business efficiency. Manufacturing spatial pattern and enterprise productivity research: Technology Innovation and Regional Development Research data based on a large sample of manufacturing enterprises. the use of a new theory of economic geography and agglomeration theory system of China's manufacturing industry in the national. regional and city level space the Agglomeration and trends; conditional logic model of the use of the new Chinese manufacturing enterprises in the transition economy under the conditions of the location choice mechanism. verify the location choice of similar enterprises mutual agglomeration characteristics; take measurement instruments to explore the three dimensions of the area. industry. enterprise Chinese manufacturing enterprises. the space in the new historical stage. gathering industrial efficiency; study the of industrial agglomeration economic performance in different regional and industry conditions. channel analysis of agglomeration effects and crowding effect of environmental conditions as well as transition economic...

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