



Loess Plateau Watershed Topographic Fractal Theory and GIS-based quantification and applied research(Chinese Edition)

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paperback. Condition: New. Paperback. Pub Date: 2006 01 of Pages: 200 Language: Chinese in Publisher: Yellow River Water Conservancy Press Loess Plateau Watershed Topographic Fractal Theory and GIS-based quantitative and applied research in the small watershed model simulation test as a starting point. combined with fractal theory. GIS technology and high-precision close-range photogrammetry. the fractal basin topography information box dimension calculation method and GIS software development. development and evolutio.

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