



9787564604172 mining subsidence theory and practice of building large buildings (Chinese Edition)

By LI LIANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2009-08-01 Pages: 213 Publisher: China University of Mining and Technology Information title: mining subsidence area construction of the theory and practice of large buildings Original Price: \$28 Author: Liang Press: China University of Mining and Technology Publication Date: 2009-08-01ISBN: 9787564604172 words: Page: 213 Revision: Binding: Folio: 16 Weight: Editor's Choice in order to better promote the implementation of mining subsidence area construction project. group of projects to promote research and domestic and foreign experts scholars have already done the work. especially the preparation of this book. to form the mining Subsidence building use of system evaluation system. and provide technical support to mining subsidence area of ??land building utilization. Wang recorded together with mining subsidence area to build large buildings Theory and Practice systematic introduction to the process of formation of mining subsidence area. take advantage of the possibility of key issues. goaf law of overlying strata failure and activation mechanism The expected residual deformation of mining subsidence area calculation method. surface residual deformation monitoring methods. resistance to deformation of the building design and content. Finally....



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