



## Theory and Practice of Mine Ventilation Simulation(Chinese Edition)

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By SU QING ZHENG . DENG

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: October 2006 Pages: 279 Language: Chinese in Publisher: Coal Industry Press mine ventilation simulation theory and practice independently developed by the authors. mine ventilation simulation system MVSS 3.0 and basic operations; described the theoretical basis for the development of this software is based. used mathematical models. algorithms and visualization program design; system application implementation process of the Shanxi Coal and achieved on this basis. results. Contents: 3.0 Introduction 1 MVSS 3.0 first MVSS visual interface 1.1 User menu 1.1.1 MVSS 3.0 of the main framework interface 1.1.2 MVSS 3.0 is the main interface 1.2 toolbar shortcut 1.3 mouse click. double-click operation under the roadway. node. damper. fan 1.3.1 mouse click. double-click the roadway 1.3.2 mouse click. double click to node 1.3.3 mouse click. double click the damper 1.3.4 mouse click. double-click the blower 1.4 Right Click roadway node throttle and 1.4.4 Right click on fan of 2 Merry assignment simulation ventilation network topology relationships the fan 1.4.1 Right Click roadway 1.4.2 Right click on node 1.4.3 Right click damper automatically create-2.1 mine model 2.2 MVSS 3.0...



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