Advances In Computational Environment Science

[DOWNLOAD HERE](#)

From the contents: From the content: A Case Study of Karstic Collapse Columns Delimitation in Coal Mine by GIS Spatial Analysis.- Development Trend of the Coal Bed Exploration Type Division.- Water Abundance Forecast Study of Sandstone Aquifers in the No.1 Coal Seam s Roof in the Second Section of Jiyang Coal Mine.- Field observations of seabed scours around a submarine pipeline on cohesive bed.- Test the Effectiveness of China Securities Regulatory Commission Approach to Regulate China s Stock Markets.- Research and Development of Poyang Lake Hydrodynamic Modeling System Based on MapWinGIS.- Extraction of Geographical Attribute-Values in Natural Language Text.- Absorption property of non-algal particles and contribution to total light absorption in optically complex waters, a case study in Yangtze Estuary and adjacent Coast. EAN/ISBN : 9783642279577 Publisher(s): Springer, Berlin Format: ePub/PDF Author(s): Lee, Gary

[DOWNLOAD HERE](#)

Similar manuals:

[Advances In Computational Environment Science](#)