

Cave And Karst Prospecting Within Seram Island Maluku Province

Rock Engineering in Difficult Ground Conditions - Soft Rocks and Karst
Karst Hydrogeology and Karst Environment Protection
Caves and Karst
Marine Oil and Gas Exploration in China
The Impact of Mining on the Landscape
Prospecting and Exploration of Mineral Deposits
Selected Water Resources Abstracts
Advances in Modeling, Assessment, and Prevention of Geotechnical and Geological Disasters
Research Developments in Geotechnics, Geo-Informatics and Remote Sensing
Mechatronics Engineering, Computing and Information Technology
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Karst Groundwater Contamination and Public Health
Karst Hydrogeology
The Science of Speleology
中□地□科□院年□
Annual Report
Caves & Caving
Guide for Hydrogeologists, V. II
Abstracts of Chinese Geological Literature
Electric Profile, March Air Reserve Base, CA
Ivan Vrkljan International Association of Hydrogeologists. Congress Yongsheng Ma Renata Dulias Milo□ Ku□
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Vasili□ Mikhailovich Maksimov Richard Louis Funk
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containing 129 papers in geological and hydrogeological properties of karst regions rock properties testing methods and site characterization design methods and analyses monitoring and back analysis excavation and support environmental aspects of geotechnical engineering in karst regions and case histories this volume is of interest to professionals engineers and academics involved in rock mechanics and rock engineering

this book systematically introduces the petroleum geological characteristics and exploration theory of marine strata in china on the basis of four major basins 14 typical cases have been studied in which 13 cases are from conventional oil and gas fields and 1 case is from shale gas field along with their hydrocarbon generation migration accumulation and distribution characteristics the book provides a reference for geologists around the globe to understand the exploration history methods and advances in marine strata oil and gas exploration in china

this book investigates the upper silesian coal basin uscb one of the oldest and largest mining areas not only in poland but also in europe using uniform research methods for the whole study area it also provides a summary of the landscape transformations intensive extraction

of hard coal zinc and lead ores stowing sands and rock resources have caused such extensive transformations of landscape that it can be considered a model anthropogenic relief the book has three main focuses 1 identifying anthropogenic forms of relief related to mining activity and presenting them from a spatial genetic and age perspective 2 determining the changes in the morphometric characteristics of relief and the conditions for matter circulation in open systems drainage basins and closed systems land locked basins caused by the extraction of mineral resources and 3 estimating the extent of anthropogenic denudation using two different methods based on raw material output and morphometric analysis in poland no other mining area has undergone such intensive mining activity as the upper silesian coal basin during the last half century its share in the total extraction of mineral resources was as high as 32 the total extraction of hard coal in the upper silesian coal basin from the mid 18th century until 2009 was the sixth largest in the world and the permanent regional effects of mining anthropopressure on the relief are among the most severe in the world the anthropogenic denudation rate in the upper silesian coal basin as well as the ruhr coal basin ruhr district and the ostrava karvina coal basin ranges from several dozen up to several hundred times higher than the rate of natural denudation irrespective of the calculation method used it would take the natural denudation processes tens of thousands of years to remove the same amount of material from the substratum as that removed through human mining activity

this book contains the best peer reviewed papers accepted for presentation at the 2nd springer conference of the arabian journal of geosciences cajg 2 organized in sousse tunisia in november 2019 the short papers cover various topics from the fields of 1 geological and geotechnical engineering 2 geomechanical studies based on numerical and analytical methods and 3 geo informatics and remote sensing the content of these papers provides new scientific knowledge for further understanding on landslides new stabilization techniques importance of geophysics for engineering geology investigations as well as new empirical approaches for easily predicting some physical and hydrogeomechanical properties of geomaterials the book is of interest to all researchers practitioners and students in the fields of geological and mining engineering geotechnical engineering hydrogeomechanics engineering geology geotechnologies and natural hazards

selected peer reviewed papers from the 2014 international conference on mechatronics engineering and computing technology icmect 2014 april 9 10 2014 shanghai china

this book sheds new light on contaminant transport in karst aquifers and the public health implications of contaminated karst groundwater the papers included were presented at a conference held in early 2016 in san juan puerto rico and range from lengthy reviews on contaminant transport mechanisms to short articles summarizing research findings the conference addressed a variety of topics such as contamination sources the hydrogeology of contaminant transport the storage and release of contaminants and the health impacts as well as the epidemiology of contaminated water supplies drawn from karst aquifers and gathered perspectives from experts in different disciplines including hydrogeologists and public health specialists although there is a wealth of literature on specific instances of karst groundwater contamination this book offers an integrated conceptual framework for the public health impacts of karst groundwater making it a valuable resource for a broad interdisciplinary readership

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