

1. Record Nr.	UNINA9910786607303321
Titolo	Resources and sustainable development III : selected, peer reviewed papers from the 2014 3rd International Conference on Energy and Environmental Protection (ICEEP 2014), April 26-28, 2014, Xi'an, China // edited by Xixi Lu [and three others]
Pubbl/distr/stampa	Zurich, Switzerland : , : TTP, , 2014 ©2014
ISBN	3-03826-520-9
Descrizione fisica	1 online resource (3136 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volumes 962-965
Disciplina	333.7
Soggetti	Natural resources Sustainable development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	Resources and Sustainable Development III; Preface and Conference Organization; Table of Contents; Chapter 1: Georesearch, Mineral Prospecting and Exploration; Analysis of Sequence Architecture and Hydrocarbon Accumulation Models: An Example from Hailar Basin, Northeastern China; Characteristics and Evolution of Volcanic Reservoir Space in Yingshan Fault Depression; Characteristics of Hydrocarbon Accumulation of Putaohua Reservoir in Xingnan Area of Daqing Placanticline; Comparison of Qingshankou Formation in Songliao Basin with Bakken Formation in Williston Basin Comprehensive Analysis of Factors Affecting Coalbed Methane Productivity: A Case Study of Southern Qinshui Basin Depositional System of Aershan Formation in Tanan Sag of Erlian Basin; Evaluation Shale Pore Size Spectrum Using Mercury Porosimetry and Nitrogen Adsorption Experiment: A Case Study from the Longtan Formation Shale, Southeastern Hunan, China; Fluid Inclusion Study on the Duobaoshan Porphyry Deposit and Sankuanggou Skarn Deposit, Heilongjiang, China; Influence Analysis of Coal Mining on the Ecological Environment Logging Evaluation Method and its Application for Measuring the Total

Organic Carbon Content in Shale Petrological Characteristics Research of Denglouku Formation Reservoir in Changling Fault Depression, Southern Part of Songliao Basin; Research of Three-Dimensional Resistivity Tomography Technology with the Variable Electrode Distance Using Integrated Electromagnetic Method System; Research on Mineral Resources Development and Utilization Efficiency of Different Regions; Research of Geothermal Resources and Prediction of Deep Geothermal Temperature in High-Tech Zone of Baotou City Source of Ore-Forming Materials and Mineralization of the Saidu Gold Deposit, Southern Altai, China Structural Features Controls of Coalbed Methane (CBM) Accumulation in the Weibei CBM Field, Southeastern Ordos Basin; Study on Evaluation System for Coalbed Methane from Deep Coal Seams in China; The Control of Slope Gradient on Sedimentation by Taking Sangonghe Formation in Eastern Junggar Basin as an Example; 3D Geological Modeling (Deposit Scale) for Granite Rock-Mass in Yuku Area, Luanchuan, China; Analysis of the Characteristics of the No. 5 Coal Seam Structure in Zhujiahe Ants Body Techniques to Identify Small Faults in Gaotaizi Oilfield Application of Multiple-Point Geostatistics in Sedimentary Facies Modeling; Comprehensive Evaluation System and Elements for Hydrocarbon Traps; Discovery of Bioclastic Dolostone in the Second Member of Shahejie Formation in Bozhong Depression; Hydrocarbon Source Rock Quality and Analysis of Hydrocarbon Potential in K1sh of Zhaozhou Sag; Information Extraction and Metallogenic Prediction of Qiangduo Area in Tibet Based on Multi-Source Remote Sensing Data; Interpretation Methods and Application of Small Faults The Characteristics of X Formation Biohermal Reservoir in DMP Structure in Sichuan Basin

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 International Conference on Energy and Environmental Protection (ICEEP 2014), April 26-28, 2014, Xi'an, China. The 610 papers are grouped as follows: Chapter 1: Georesearch, Mineral Prospecting and Exploration, Chapter 2: Oil and Gas Research, Chapter 3: Forestry Research, Chapter 4: Chemical and Petroleum Engineering, Chapter 5: Mineral Processing Engineering, Chapter 6: Mining Engineering, Chapter 7: Agricultural Products Processing and Consumption, Chapter 8: Climate and Carbon Emission Research, Chapter 9: Energy Saving, Environmen
