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| 1. Record Nr. | UNIBAS000032865 |
| Autore | Sciascia, Leonardo |
| Titolo | Il consiglio d'Egitto / Leonardo Sciascia |
| Pubbl/distr/stampa | Torino : Einaudi, 1963 |
| Descrizione fisica | 185 p. ; 20 cm |
| Collana | I coralli ; 171 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910683387403321 |
| Titolo | Advanced Coal, Petroleum and Nature Gas Exploration Technology / / edited by Gan Feng [and three others] |
| Pubbl/distr/stampa | Basel, Switzerland : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023 |
| ISBN | 3-0365-6683-X |
| Descrizione fisica | 1 online resource (164 pages) |
| Disciplina | 620.11 |
| Soggetti | Materials - Technological innovations
Materials - Testing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Energy is an important material basis that can promote the development of human society. Despite the increasing use of renewable energy, the overall energy supply is dominated by fossil fuels. For a long period of time, the main consumption proportion of fossil energy will not change. With the perspective of fossil fuels such as coal, oil, |

natural gas, shale oil, shale gas, and combustible ice, energy exploration, reservoir reconstruction, and intelligent applications in energy exploitation and energy occurrence geology are currently explored from the perspectives of exploration and exploitation technology. This reprint summarizes the intelligent unmanned mining and its development trends and conducts various research studies, including the stratigraphic correlation of sandy conglomerate in the Yellow River Delta Sag of the Bohai Bay basin, the growth and distribution of coal-measured hydrocarbon source rocks in a mixed platform, the physical and mechanical properties of sandstone, mudstone and granite in the geological environment of deep energy reservoirs, the formation mechanism of energy reservoirs and gas reservoirs, the two-phase flow experiment and numerical simulation in energy mining, the evolution law of cracks in the surrounding rock and the reinforcement principle of gradient support, and the comparison of particle pickup by axial flow and swirling flow in horizontal pneumatic conveying.

3. Record Nr.	UNINA9910897192303321
Titolo	Communauté
Pubbl/distr/stampa	Montréal, : [s.n.]
Descrizione fisica	1 online resource
Classificazione	cci1icc
Disciplina	262/.001
Soggetti	Church group work - Periodicals Basic Christian communities - Periodicals Communautés de base dans l'Église - Périodiques Pastorale - Périodiques Basic Christian communities Church group work Periodicals.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico

