1. Record Nr. UNISALENTO991004231649707536

Titolo	Il Barocco letterario nei paesi slavi / a cura di Giovanna Brogi Bercoff
Pubbl/distr/stampa	Roma : NIS, 1996
ISBN	8843004646
Descrizione fisica	315 p. ; 22 cm
Collana	Studi superiori NIS
Altri autori (Persone)	Brogi Bercoff, Giovanna
Disciplina	891.8
Soggetti	Letterature slave Barocco - Paesi slavi - Saggi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910337585103321

Autore	Max Michael D
Titolo	Exploration and Production of Oceanic Natural Gas Hydrate : Critical Factors for Commercialization / / by Michael D. Max, Arthur H. Johnson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-00401-5
Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (501 pages)
Disciplina	665.7 665.73
Soggetti	Energy Climatic changes Management Industrial management Robotics Automation Mines and mineral resources Energy, general Climate Change Management and Policy Innovation/Technology Management Robotics and Automation

	Mineral Resources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Energy Overview: Prospects for Natural Gas -- 2. Economic Characteristics of Deepwater Natural Gas Hydrate -- 3. Exploration for Deepwater Natural Gas Hydrate -- 4. Potential High-Quality Reservoir Sediments in the Gas Hydrate Stability Zone -- 5. Valuation of NGH Deposits -- 6. Deepwater Natural Gas Hydrate Innovation Opportunities -- 7. Leveraging Technology for NGH Development and Production -- 8. New Technology for NGH Development and Production -- 9. Offshore Operations and Logistics -- 10. Energy Resource Risk Factors -- 11. Elements of Commerciality.
Sommario/riassunto	This second edition provides extensive information on the attributes of the Natural Gas Hydrate (NGH) system, highlighting opportunities for the innovative use and modification of existing technologies, as well as new approaches and technologies that have the potential to dramatically lower the cost of NGH exploration and production. Above all, the book compares the physical, environmental, and commercial aspects of the NGH system with those of other gas resources. It subsequently argues and demonstrates that natural gas can provide the least expensive energy during the transition to, and possibly within, a renewable energy future, and that NGH poses the lowest environmental risk of all gas resources. Intended as a non-mathematical, descriptive text that should be understandable to non-specialists as well as to engineers concerned with the physical characteristics of NGH reservoirs and their production, the book is written for readers at the university graduate level. It offers a valuable reference guide for environmentalists and the energy community, and includes discussions that will be of great interest to energy industry professionals, legislators, administrators, regulators, and all those concerned with energy options and their respective advantages and disadvantages.