

1.	Record Nr.	UNICAMPANIASUN0072596
	Autore	Lucretius Carus, Titus
	Titolo	De rerum natura / Lucretius ; with an english translation by W. H. D. Rouse
	Pubbl/distr/stampa	Cambridge ; London : Harvard university, 1992
	ISBN	06-7499-200-8
	Edizione	[Revised with new text]
	Descrizione fisica	LXVI, 601 p. ; 17 cm. - Testo latino a fronte.
	Lingua di pubblicazione	Inglese Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991001937599707536
	Titolo	Cultural guide to Luxembourg / Published with the support of the Luxembourg Presidency of the Council of Ministers of the European Union
	Pubbl/distr/stampa	Steinsel : Ilots, 2007
	ISBN	9782959986246
	Descrizione fisica	2 v. : ill. ; 22 cm
	Disciplina	914.93
	Soggetti	Lussemburgo Guide
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In custodia

3. Record Nr.	UNINA9910437955703321
Titolo	Natural gas hydrates : experimental techniques and their applications / / Yuguang Ye, Changling Liu, editors
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-63085-0 9786613943309 3-642-31101-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (406 p.)
Collana	Springer geophysics
Altri autori (Persone)	YeYuguang LiuChangling
Disciplina	665.7
Soggetti	Natural gas - Hydrates Hydrates
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 and index.
Nota di contenuto	Introduction -- Development of Experiment Detection Technique -- Relationship between Acoustic properties and Hydrate Saturation -- Detecting Hydrate in Porous Media Using Electrical Resistance -- Thermophysical Properties of Gas Hydrate in Porous Media -- Experimental Techniques for Permeability and Mechanical Properties of Hydrate-Bearing Sediments -- Experimental Studies of Marine Gas Hydrate Geochemical Anomalies -- Experimental Simulation of Hydrate Accumulation and Dispersion in Pore Fluids -- Stable Conditions of Marine Gas Hydrate -- Natural Gas Hydrate Dissociation -- Experimental Studies on Techniques to Extract Natural Gas Hydrate -- Measurement of Gas Hydrate by Laser Raman Spectrometry -- Application of Modern Instruments Measurement Techniques for Hydrate Research.
Sommario/riassunto	"Natural Gas Hydrates: Experimental Techniques and Their Applications" attempts to broadly integrate the most recent knowledge in the fields of hydrate experimental techniques in the laboratory. The book examines various experimental techniques in order to provide useful parameters for gas hydrate exploration and exploitation. It provides experimental techniques for gas hydrates, including the

detection techniques, the thermo-physical properties, permeability and mechanical properties, geochemical abnormalities, stability and dissociation kinetics, exploitation conditions, as well as modern measurement technologies etc. This book will be of interest to experimental scientists who engage in gas hydrate experiments in the laboratory, and is also intended as a reference work for students concerned with gas hydrate research. Yuguang Ye is a distinguished professor of Experimental Geology at Qingdao Institute of Marine Geology, China Geological Survey, China. Professor Changling Liu works at the Qingdao Institute of Marine Geology, China Geological Survey, China.
