1. Record Nr. UNINA990004782160403321

Autore	Beare, William
Titolo	The roman stage : A short history of latin drama in the time of republic / W. Beare
Pubbl/distr/stampa	London : Methuen e Co., 1950
Descrizione fisica	XI, 292 p. : ill. ; 23 cm
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Collocazione	XIV B 47
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Autore	Ostadhassan Mehdi
Titolo	Fine Scale Characterization of Shale Reservoirs : Methods and Challenges / / by Mehdi Ostadhassan, Kouqi Liu, Chunxiao Li, Seyedalireza Khatibi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-76087-4
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Descrizione fisica	1 online resource (99 pages)
Collana	SpringerBriefs in Petroleum Geoscience & Engineering, , 2509-3126
Disciplina	553.285
Soggetti	Fossil fuels Geotechnical engineering Chemical engineering Engineering geology Engineering—Geology Foundations Hydraulics Fossil Fuels (incl. Carbon Capture) Geotechnical Engineering & Applied Earth Sciences Industrial Chemistry/Chemical Engineering Geoengineering, Foundations, Hydraulics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Geology -- Chapter 2 Pore structures -- Chapter 3 Geochemical properties -- Chapter 4 Nano-mechanical properties.
Sommario/riassunto	This book summarizes the authors' extensive experience and interdisciplinary approach to demonstrate how acquiring and integrating data using a variety of analytical equipment can provide better insights into unconventional shale reservoir rocks and their constituent components. It focuses on a wide range of properties of unconventional shale reservoirs, discussing the use of conventional and new analytical methods for detailed measurements of mechanical properties of both organic and inorganic constituent elements as well as of the geochemical characteristics of organic components and their origins. It also addresses the investigation of porosity, pore size and type from several perspectives to help us to define unconventional shale formation. All of these analyses are treated individually, but brought together to present the rock sample on a macro scale. This book is of interest to researchers and graduate students from various disciplines, such as petroleum, civil, and mechanical engineering, as well as from geoscience, geology, geochemistry and geophysics. The methods and approaches can be further extended to biology and medicine.