

1. Record Nr.	UNINA9910292859903321
Autore	Velotti, Stefano
Titolo	La filosofia e le arti : sentire, pensare, immaginare / Stefano Velotti
Pubbl/distr/stampa	Roma ; Bari : GLF Editori Laterza, 2012
ISBN	978-88-420-9219-3
Descrizione fisica	X, 193 p. ; 18 cm
Collana	Biblioteca essenziale Laterza ; 94 Filosofia
Disciplina	701.18
Locazione	FSPBC
Collocazione	COLLEZ. 2217 (94)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910674014003321
Autore	Mansurbeg Howri
Titolo	Effects of Diagenetic Alterations on Hydrocarbon Reservoirs and Water Aquifers / / Howri Mansurbeg
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2022
Descrizione fisica	1 online resource (134 pages)
Disciplina	550.71
Soggetti	Earth sciences - Study and teaching Earth sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Reservoir quality (porosity and permeability) and heterogeneity in carbonate and siliciclastic hydrocarbon reservoirs and groundwater aquifers are significantly constrained by diagenetic processes, such as biological, chemical, biochemical, and mechanical changes, that occur in sediments subsequent to deposition and prior to low-grade metamorphism. Diagenesis, which has a variable but overall important impact on reservoir quality evolution, is controlled by several inter-related parameters. These parameters include the depositional composition of the sediments, depositional facies, sequence stratigraphy, pore water chemistry, burial history and tectonic setting of the basin, and paleoclimatic conditions. Carbonate and siliciclastic sediments often undergo multiple stages of diagenesis, which are related to complex patterns of burial-thermal history (subsidence and uplift) that are controlled by the tectonic evolution of the basin. Tectonic evolution of the basin is controlled by the position of the basin with respect to the type and activity along the plate boundaries. The episodes of burial and uplift may result in profound modifications in the pressure-temperature regimes and in the extent of mineral-water interaction, and hence in various phases of compaction, as well as mineral dissolution, recrystallization, transformation, and cementation. Diagenesis impacts reservoir quality in the following</p>

ways: (i) destruction by mechanical compaction and extensive cementation, (ii) preservation by prevention of mechanical and chemical compaction, or (iii) generation by dissolution of labile framework grains and intergranular cements.

3. Record Nr.	UNINA9910706910003321
Autore	Wells John West <1907-1994, >
Titolo	Fossil corals from Midway atoll / / by John W. Wells
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1982
Descrizione fisica	1 online resource (iii, G7 pages, 3 unnumbered pages of plates) : illustrations, map
Collana	Geological Survey professional paper ; ; 680-G Geology of the Midway Area, Hawaiian Islands
Soggetti	Corals, Fossil Paleontology - Midway Islands Paleontology Midway Islands
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 9, 2014). "A description of corals from two cored holes through the reef cap of Midway atoll."
Nota di bibliografia	Includes bibliographical references (page G7).