

1. Record Nr.	UNINA9910158616503321
Autore	Vietze Andrew
Titolo	Samuel de Champlain / / Andrew Vietze
Pubbl/distr/stampa	New York, New York : , : Rosen Publishing, , 2016
ISBN	1-5081-7231-5
Descrizione fisica	1 online resource (50 pages)
Collana	Spotlight on explorers and colonization
Disciplina	910.92
Soggetti	Explorers - North America Explorers - France New France Discovery and exploration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Father of New France -- A boy and his maps -- The world as they knew it -- Jacques Cartier -- Champlain sees the new world -- Geographer to the king -- The savages -- Port Royal -- Mapping the northeast -- Habitable habitation -- Champlain's native allies -- Ruler of New France -- Charting new territories -- War with the Iroquois -- Last look around -- Founder of Quebec City -- France vs England -- Building anew -- End of an explorer.

2. Record Nr.	UNINA9910495246903321
Autore	Hu Suyun
Titolo	Deep-buried large hydrocarbon fields onshore China : formation and distribution / / Suyun Hu, Tongshan Wang
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-2285-X
Descrizione fisica	1 online resource (260 pages)
Disciplina	553.28
Soggetti	Hydrocarbon reservoirs - China Petroleum - Prospecting - China Hydrocarbon reservoirs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book analyzes the formation and evolution of the giant hydrocarbon reservoirs based on major basins onshore China. It discusses exploration and research advantages of major basins in China, such as Sichuan, Tarim, and Ordos Basins and also systematically analyzes and summarizes the formation conditions, distribution rules, and main controlling factors of deep oil and gas fields. On this basis, it forecasts the exploration prospect of China's onshore deep oil and gas, providing theoretical guidance and technical support for deep oil and gas exploration breakthrough and large-scale reserves growth. This book focuses on the analysis and discussion of hydrocarbon generation mechanism of deep-paleo source rocks, discusses the accumulation rules of cross-structural reservoir formation and oil-gas enrichment in ancient strata, the combination of gypsum-salt rocks and carbonate rocks, the potential of oil and gas accumulation under salt, the main controlling factors and distribution rules of deep oil and gas fields, and preliminarily grasps the geological understanding of the formation and distribution of deep-large oil and gas fields, namely abundant hydrocarbon supplied by two types of source kitchens, three large-scale lithologic reservoir rocks,</p>

hydrocarbon accumulation controlled by three paleoes (paleouplift, paleoplatform margin, and paleofaults), and reservoir formation across major tectonic periods. The book serves as a guidance for both researchers and students majoring in petroleum geology and other related fields.
