1. Record Nr. UNINA9910452226803321

Autore	Schlatter Evelyn A
Titolo	Aryan cowboys [[electronic resource]] : White supremacists and the search for a new frontier, 1970-2000 / / Evelyn A. Schlatter
Pubbl/distr/stampa	Austin, : University of Texas Press, 2006
ISBN	0-292-79572-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (269 p.)
Disciplina	305.800978/09045
Soggetti	White supremacy movements - West (U.S.) - History - 20th century Right-wing extremists - West (U.S.) - History - 20th century Frontier thesis Frontier and pioneer life - West (U.S.) Political messianism - West (U.S.) National characteristics, American Electronic books. West (U.S.) Race relations History 20th century West (U.S.) Politics and government 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [213]-239) and index.

2. Record Nr. UNINA9910688401203321

Titolo	Drilling Engineering and Technology : recent advances new perspectives and applications / / Mansoor Zoveidavianpoor, editor
Pubbl/distr/stampa	London : , : IntechOpen, , 2022
Descrizione fisica	1 online resource (174 pages)
Disciplina	622.24
Soggetti	Boring machinery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book contains seven chapters on drilling engineering. It discusses drilling fluids, well control, unconventional drilling, thermal conductivity estimation, and modelling of drilling problems. Drilling fluids are crucial for successful drilling because they maximize recovery while reducing the time it takes to produce hydrocarbons. The topic is addressed in this book by unveiling two of the most promising additives in drilling operations: biodegradable polymeric nanoparticles and biopolymers. Other topics include early kick detection systems, an innovative drilling technique for hydraulic loosening and recovery of methane from gas-bearing coal seams, analytical solutions for stress accumulations near holes in elastic plates, prediction of pipe sticking problems, and estimation of thermal conductivity.