

1. Record Nr.	UNISA990003458480203316
Autore	CODELUPPI, Vanni
Titolo	Tutti divi : vivere in vetrina / Vanni Codeluppi
Pubbl/distr/stampa	Roma ; Bari : Laterza, 2009
ISBN	978-88-420-9038-0
Descrizione fisica	X, 125 p. ; 18 cm
Collana	Saggi tascabili Laterza ; 328
Disciplina	302.234
Soggetti	Divismo
Collocazione	IV.1. 1340
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910708637903321
Autore	Rigsby Catherine A.
Titolo	Paleogeography of the western Transverse Range Province, California : new evidence from the Late Oligocene and Early Miocene Vaqueros Formation / / by Catherine A. Rigsby. Stratigraphy of the fine-grained facies of the Sisquoc Formation, Santa Maria Basin, California : paleoceanographic and tectonic implications / by Pedro C. Ramirez and Robert E. Garrison. The Sisquoc Formation-Foxen Mudstone boundary in the Santa Maria Basin, California : sedimentary response to the new tectonic regime / by Richard J. Behl and James C. Ingle, Jr
Pubbl/distr/stampa	Washington : , : United States Government Printing Office, , 1998
Descrizione fisica	1 online resource (various pagings) : illustrations, maps
Collana	U.S. Geological Survey bulletin ; ; 1995-T, U, V Evolution of sedimentary basins/onshore oil and gas investigations-- Santa Maria Province
Altri autori (Persone)	RamirezPedro C BehlRichard J
Soggetti	Geology - California - Santa Maria Basin Geology, Stratigraphic - Tertiary Paleogeography - California, Southern Geology Geology, Stratigraphic

Paleogeography
Tertiary Geologic Period
Sisquoc Formation (Calif.)
Vaqueros Formation (Calif.)
California Santa Maria Basin
California Sisquoc Formation
California, Southern
California Vaqueros Formation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed August 28, 2014). Also available online in PDF format from the U.S. Geological Survey Warehouse (http://pubs.er.usgs.gov/).
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910254049403321
Autore	Madanhire Ignatio
Titolo	Mitigating Environmental Impact of Petroleum Lubricants // by Ignatio Madanhire, Charles Mbohwa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-31358-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XXVIII, 239 p. 73 illus., 30 illus. in color.)
Disciplina	621.89 620.11223
Soggetti	Tribology Corrosion and anti-corrosives Coatings Industrial engineering Production engineering Fluid mechanics Chemical engineering Sustainable development Tribology, Corrosion and Coatings Industrial and Production Engineering Engineering Fluid Dynamics Industrial Chemistry/Chemical Engineering

Sustainable Development

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Lubricant environmental impacts -- Green lubricant design and practice aspects -- Synthetic lubricants -- Development of biodegradable lubricants -- Environment and the economics of long drain intervals -- Recycling of used oil.-Future lubricant trends.
Sommario/riassunto	<p>This book explores effective environmental impact mitigation for petroleum-based lubricants to reduce their negative persistence during usage and upon end-of-life disposal. The book reviews the basic tribology of lubricants as well as initiatives that may enhance the environmental and economic effectiveness of lubricating oils from the composition design perspective across industries. Considering the blending, application, and disposal of petroleum lubricants in a holistic manner, the book presents and extends current best practices that minimize or eliminate adverse environmental impact throughout the product's life cycle. The book reviews methods including: raw material substitution, minimizing oil losses during and after manufacturing, raw material and energy consumption reduction, and environmentally friendly applications of oil disposal as ways forward for cleaner and more effective production. This book provides readers with strategies for incorporating cleaner production practices into their operations – a benefit to both environmental legal compliance and business competitiveness – all the while preserving the environment for sustainable development. The book is therefore of interest to both manufacturers and consumers in the lubricants industry.</p>