

1. Record Nr.	UNISA996217169403316
Autore	MacKinnon Thomas
Titolo	Oil in the California Monterey Formation
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 1989
ISBN	1-118-66676-3
Descrizione fisica	1 online resource (vii, 55 pages) : illustrations
Collana	Field trip guidebook (International Geological Congress (28th : 1989 : Washington, D.C.)) ; ; T311
Disciplina	553.2820979488
Soggetti	Petroleum - Geology - California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Origin of the Miocene Monterey Formation in California / Thomas C MacKinnon -- Petroleum geology of the Monterey Formation in the Santa Maria and Santa Barbara coastal and offshore areas / T C MacKinnon -- The Monterey Formation and biostratigraphy: an overview / Michael P Dumont -- Organic geochemistry of the Miocene Monterey and equivalent formations in five California basins / M H Pytte -- A mineralogical classification of Monterey lithologies / A B Carpenter -- Monterey development-onshore and offshore Santa Maria basins / R H Skillin -- pt. Arguello field formation evaluation of Fractured Monterey Reservoir / J L Fish -- Research and technological support for petroleum exploration, development, and production / Linda D Raedeke -- Notes on selected field trip stops / T C MacKinnon.

2. Record Nr.	UNINA9910829937503321
Autore	Abedin Zainul, MD.
Titolo	ECG interpretation [[electronic resource]] : the self-assessment approach / / Zainul Abedin & Robert Conner
Pubbl/distr/stampa	Malden, MA, : Blackwell Pub., 2008
ISBN	1-281-06966-3 9786611069667 0-470-69256-1 0-470-76574-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (242 p.)
Altri autori (Persone)	ConnerRobert P AbedinZainul, MD.
Disciplina	616.1/2075470076 616.12075470076
Soggetti	Electrocardiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: 12 lead ECG interpretation. 1989.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ECG Interpretation : The Self-Assessment Approach; Contents; 1 Complexes and intervals; 2 Mean QRS axis determination; 3 The normal electrocardiogram; Self-Assessment Test One; 4 Intraventricular conduction defects; 5 Myocardial ischemia and infarction; Self-Assessment Test Two; 6 Chamber enlargement and hypertrophy; 7 Acute pericarditis; 8 Sinus rhythm and its discontents; Self-Assessment Test Three; 9 Atrioventricular block; 10 Atrial arrhythmias; Self-Assessment Test Four; 11 Supraventricular re-entrant tachycardia; 12 The Wolff-Parkinson-White syndrome; Self-Assessment Test Five 13 Junctional arrhythmias14 Ventricular arrhythmias; 15 The channelopathies; 16 Electronic pacing; Self-Assessment Test Six; Further reading; Answers to self-assessment tests; Index
Sommario/riassunto	Accurate interpretation of the ECG is an essential skill for all health professionals. Using a unique self-assessment format, this book presents a comprehensive, incremental approach to ECG interpretation, progressing from basic to advanced concepts in electrocardiography. Amply illustrated with electrocardiograms both in the main text and the self-assessments, ECG Interpretation is a must-have practical guide

that features: An appealing, user-friendly format that will help with
exam preparation Clearly defined learning objectives to guide readers
efficiently through the intric
