

1. Record Nr.	UNINA9910138269803321
Autore	Millis Richard M
Titolo	Advances in electrocardiograms : methods and analysis // edited by Richard Millis
Pubbl/distr/stampa	IntechOpen, 2012 Rijeka, Croatia : , : InTech, , [2012] ©2012
ISBN	953-51-6762-6
Descrizione fisica	1 online resource (404 pages) : illustrations
Disciplina	616.1207547
Soggetti	Electrocardiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>Electrocardiograms are one of the most widely used methods for evaluating the structure-function relationships of the heart in health and disease. This book is the first of two volumes which reviews recent advancements in electrocardiography. This volume lays the groundwork for understanding the technical aspects of these advancements. The five sections of this volume, Cardiac Anatomy, ECG Technique, ECG Features, Heart Rate Variability and ECG Data Management, provide comprehensive reviews of advancements in the technical and analytical methods for interpreting and evaluating electrocardiograms. This volume is complemented with anatomical diagrams, electrocardiogram recordings, flow diagrams and algorithms which demonstrate the most modern principles of electrocardiography. The chapters which form this volume describe how the technical impediments inherent to instrument-patient interfacing, recording and interpreting variations in electrocardiogram time intervals and morphologies, as well as electrocardiogram data sharing have been effectively overcome. The advent of novel detection, filtering and testing devices are described. Foremost, among these devices are innovative algorithms for automating the evaluation of electrocardiograms.</p>

2. Record Nr.	UNICAMPANIAVAN00037225
Autore	Ancilotti, Paolo
Titolo	Principi e tecniche di programmazione concorrente / Paolo Ancilotti, Maurelio Boari
Pubbl/distr/stampa	Torino, : Utet, 1987
Titolo uniforme	Principi e tecniche di programmazione concorrente
ISBN	88-7750-133-2
Descrizione fisica	XV, 359 p. ; 24 cm
Altri autori (Persone)	Boari, Maurelio
Disciplina	005.12
Soggetti	Elaboratori elettronici - Programmazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Seguono appendici