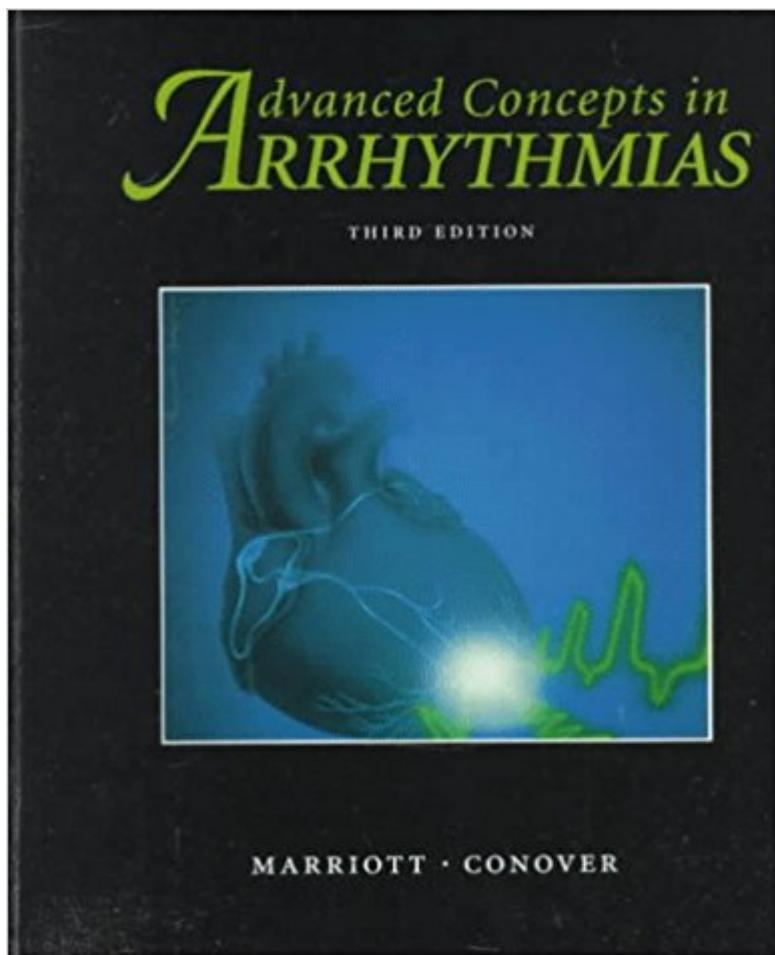


The book was found

Advanced Concepts In Arrhythmias, 3e



Synopsis

ADVANCED CONCEPTS IN ARRHYTHMIAS covers all of the important and up-to-date advances in electrocardiography reflecting all of the state-of-the-art findings that have occurred over the last few years. It bridges the gap between basic ECG texts and the comprehensive texts that provide an overwhelming amount of information on cardiac electrophysiology. Readers will find new chapters covering the latest innovations in atrial fibrillation, atrial flutter, and polymorphic ventricular tachycardia (VT). * Explains the mechanisms of all forms of atrial flutter, giving the reader a comprehensive presentation of this important subject matter. * Describes in just the right amount of detail the mechanisms, ECG recognition, emergency response, symptoms, and the cure of paroxysmal supraventricular tachycardia. * Discusses how to cure idiopathic ventricular tachycardia with transvenous radiofrequency ablation information not found in other references. * Offers consistent coverage that includes ECG recognition, pediatrics, mechanism, symptoms, physical assessment, and emergency treatment, giving the reader complete information for each arrhythmia. * Presents an easy-to-understand chapter on cellular electrophysiology a traditionally difficult subject allowing readers to better understand arrhythmogenic mechanisms.

Book Information

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Customer Reviews

Henry J. L. Marriott, MD, FACP, FACC Naples Community Hospital, Naples, FL; Mary Boudreau Conover, RN, BS Critical Care Conferences, Santa Cruz, CA;

Fantastic textbook. Makes arrhythmias so much easier. Wish a newer edition were available!

Nice, concise way to touch on arrhythmias and their mechanisms

There's a few excellent books on cardiac rhythms and arrhythmias, and this is not one of them. It simply doesn't explain things well, and the graphics are lousy.

This book goes deep into the world of ecg and arrhythmias. It shows a wide range of arrhythmias in different leads. Definitely interesting.

Building on the solid foundation of Marriott's Practical Electrocardiography, this book provides in-depth understanding for the advanced practitioner. Conover and Marriott provide clarity in their presentation of challenging topics.

Fairly basic text but good chapters on aberration, SAEKG and a few others.

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