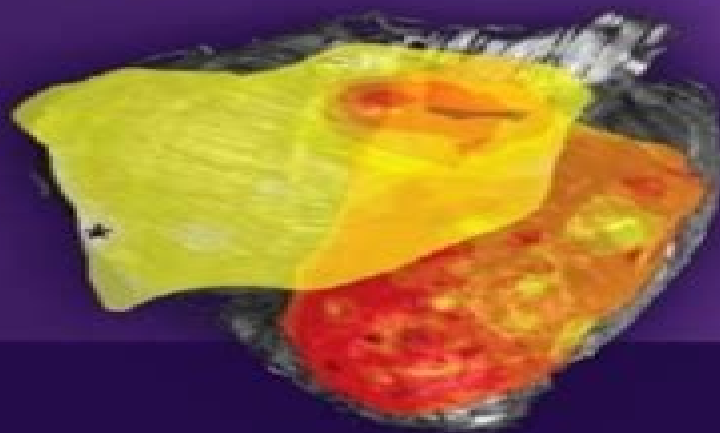


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Publisher's description *Cardiac electrophysiology* Jose JALIFE, 1995 [Clinical Arrhythmology and Electrophysiology](#) Ziad F. Issa, John Michael Miller, Douglas P. Zipes, 2009. With its unique singular focus on the clinical aspect of cardiac arrhythmias, *Clinical Arrhythmology and Electrophysiology: A Companion to Braunwald's Heart Disease* makes it easy to apply

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Clinical Cardiac Electrophysiology Mark E. Josephson,2008 Fully revised and updated Dr Josephson s classic text provides a thorough understanding of the mechanisms of cardiac arrhythmias and the therapeutic interventions

used to treat arrhythmias This edition has a new full color design and a companion Web site offers the fully searchable text

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Modified Mass-spring System for Physically Based Deformation Modeling Oussama Jarrousse,2014-09 Mass spring systems are considered the simplest and most intuitive of all deformable models They are computationally efficient and can handle large deformations with ease But they suffer several intrinsic limitations In this book a modified mass spring system for physically based deformation modeling that addresses the limitations and solves them elegantly is presented Several implementations in modeling breast mechanics heart mechanics and for elastic images registration are presented

Electrocardiology '96: From The Cell To The Body Surface: Proceedings Of The Xxiii International Congress On Electroc J Liebman,1997-07-01 This conference had as its focus the phrase From the Cell to the Body Surface It comprised five minisymposia which concentrated on some of the major issues of the day for basic scientists and clinicians In addition to the invited papers the proceedings contain volume presentations and posters selected from among abstracts sent in by some of the most important investigators in electrocardiology worldwide

Practical Cardiac Electrophysiology Kartikeyan Bhargava,Samuel J Asirvatham,2016-11-30 Electrophysiology studies test the electrical activity of the heart to determine the source of an arrhythmia This book is a comprehensive guide to cardiac electrophysiology providing a thorough understanding of the mechanisms of arrhythmias and therapeutic interventions used in their treatment Beginning with an introduction to cardiac electrophysiology and the fundamentals of cardiac anatomy imaging mapping and ablation the following sections cover the diagnosis and management of different types of arrhythmia The final section discusses miscellaneous topics including entrainment provocative drug testing in the electrophysiology lab and catheter ablation in children The book is highly illustrated with nearly 300 images and tables and each chapter concludes with a summary highlighting the main points of the topic and offers suggestions for further reading Key points Comprehensive guide to diagnosis and treatment of cardiac arrhythmias Provides thorough overview of cardiac anatomy imaging mapping and ablation Includes other topics such as provocative drug testing and catheter ablation in children Highly illustrated with nearly 300 images and tables

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