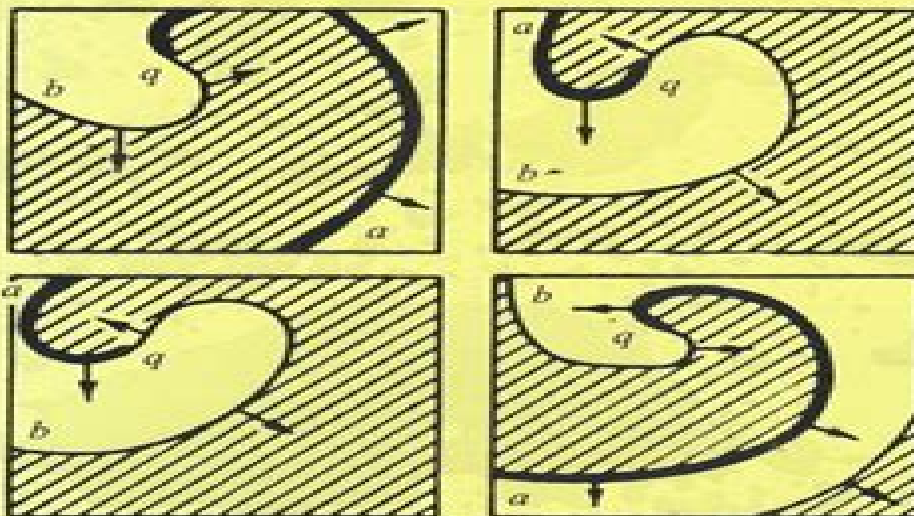


Simulation of wave processes in excitable media



V. S. ZYKOV

Translation edited by A. T. Winfree

Simulation Of Wave Processes In Excitable Media

Douglas P. Zipes, Jose Jalife



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Simulation of Wave Processes in Excitable Media Vladimir Sergeevich Zykov,1987 [Simulation of Wave Processes in Excitable Media](#) V. S. Zykov,A. T. Winfree,1992-03-01 **Spirals and Vortices** Kinko Tsuji,Stefan C. Müller,2019-04-04

This richly illustrated book explores the fascinating and ubiquitous occurrence of spirals and vortices in human culture and in nature Spiral forms have been used as elements in the arts for thousands of years whereas their role in nature and science from DNA and sea shells to galaxies is still a topic of investigation in numerous fields Following an introduction to the cultural history of spiral forms the book presents contributions from leading experts who describe the origins mechanisms and dynamics of spirals and vortices in their special fields As a whole the book provides a valuable source of information while also taking the reader on an aesthetic and scientific journey through the world of spiral forms *Spiral Symmetry* Istvan Hargittai,1992-03-24 From the tiny twisted biological molecules to the gargantuan curling arms of many galaxies the physical world contains a startling repetition of spiral patterns Today researchers have a keen interest in identifying measuring and defining these patterns in scientific terms Spirals play an important role in the growth processes of many biological forms and organisms Also through time humans have imitated spiral motifs in their art forms and invented new and unusual spirals which have no counterparts in the natural world Therefore one goal of this multiauthored book is to stress the conspicuous role that spirals play in science and to show the reader how to create such spirals using a computer Another goal is to show how simple mathematical formulas can reveal magnificent shapes and images This interdisciplinary book revolves around a common theme spiral symmetry and is intended for scientists humanists and interested laypeople

High-Performance Computing in Biomedical Research Theo C. Pilkington,Bruce Loftis,Thomas Palmer,Thomas F. Budinger,2020-09-10 Leading researchers have contributed state of the art chapters to this overview of high performance computing in biomedical research The book includes over 30 pages of color illustrations Some of the important topics featured in the book include the following **Cardiac Electrophysiology: From Cell to Bedside E-Book** Douglas P. Zipes,Jose Jalife,2009-05-06 Cardiac Electrophysiology From Cell to Bedside defines the entire state of current scientific and clinical knowledge in this subspecialty In response to the many major recent developments in the field Drs Zipes and Jalife have completely updated this modern classic making the 5th Edition the most significant revision yet From our latest understanding of ion channels molecular genetics and cardiac electrical activity through newly recognized syndromes unique needs of special patient populations and new diagnostic and therapeutic options you ll find all the state of the art guidance you need to make informed effective clinical decisions What s more a significantly restructured organization a new full color layout and full text online access make reference easier than ever Integrates the latest scientific understanding of arrhythmias with the newest clinical applications giving you an informed basis for choosing the right treatment and management options for each patient Synthesizes the knowledge of preeminent authorities in cardiology physiology

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electrocardiograms and recent experimental observations of wave propagation in the whole heart Graduate students and researchers in such areas as applied mathematical biology clinical physiology and cardiology will find this book to be an invaluable resource for their work

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