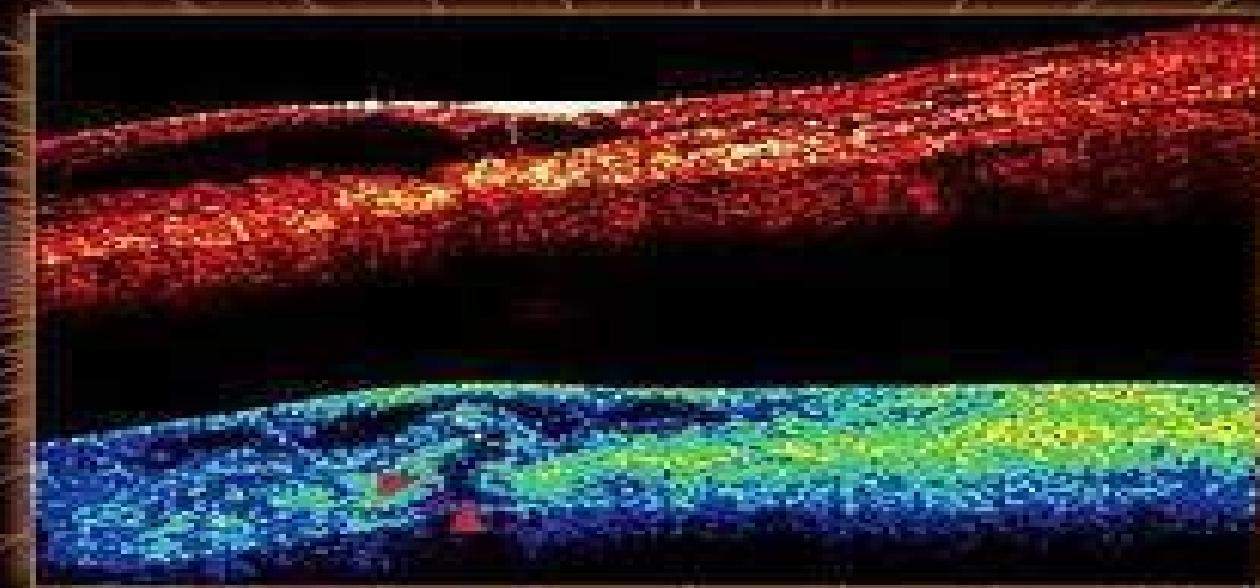


Optical Coherence Tomography

Principles and Applications



Mark Brezinski, MD, PhD



Optical Coherence Tomography Principles And Applications

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Optical Coherence Tomography (2008). , *OCT Imaging in Glaucoma* Ki Ho Park,Tae-Woo Kim,2021-05-31 This book provides readers with the most up to date practical information on optical coherence tomography OCT imaging in glaucoma A key aim is to demonstrate how imaging results are interpreted and applied in clinical practice To this end many high quality images are presented to document findings in patients with glaucoma glaucoma suspects and healthy subjects and to explain their clinical significance The book is timely in that the role of OCT in the early diagnosis of glaucoma the detection of disease progression and the choice of management options has been advancing rapidly OCT based exploration of the segmented layer of the neural tissue and the deeper structures of the optic nerve as well as OCT evaluation of the vascular network around the optic nerve head facilitates understanding and assessment of the risk of glaucomatous damage In explaining all aspects of the use of OCT in glaucoma this book will be a rich source of information and guidance for practicing ophthalmologists glaucoma specialists and trainees

Advanced Biophotonics Ruikang K. Wang,Valery V Tuchin,2013-07-23 Despite a number of books on biophotonics imaging for medical diagnostics and therapy the field still lacks a comprehensive imaging book that describes state of the art biophotonics imaging approaches intensively developed in recent years Addressing this shortfall Advanced Biophotonics Tissue Optical Sectioning presents contemporary methods and applications of biophotonics imaging Gathering research otherwise scattered in numerous physical chemical biophysical and biomedical journals the book helps researchers bioengineers and medical doctors understand major recent bioimaging technologies and the underlying biophotonics science Well known international experts explore a variety of hot biomedical optics and biophotonics problems including the use of photoacoustic imaging to investigate the molecular and cellular processes in living systems The book also covers Monte Carlo modeling tissue optics and tissue optical clearing nonlinear optical microscopy various aspects of optical coherence tomography multimodal tomography adaptive optics and signal imaging With 58 color images this book represents a valuable contribution to the biomedical and biophotonics literature Designed for researchers and practitioners in biophotonics the book is also a useful resource for scientists in laser physics and technology fiber optics spectroscopy materials science biology and medicine as well as students studying biomedical physics and engineering biomedical optics and biophotonics

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Coherence Domain Optical Methods and Optical Coherence Tomography in Biomedicine ,2007 *Fundamentals of Photonics* Bahaa E. A. Saleh, Malvin Carl Teich,2007-03-09 Fundamentals of Photonics A complete thoroughly updated full color second edition Now in a new full color edition Fundamentals of Photonics Second Edition is a self contained and up to date introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics Featuring a logical blend of theory and applications coverage includes detailed

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