

Seri Singapore Eye Research Institute

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 Technical Basis and Clinical Applications
 Indonesia's Weekly News Magazine
 Genetic Eye Research in Asia and the Pacific
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AI, Data and Private Law Springer Nature
 Seri: Singapore's World-Class Research
 Singapore's World-Class Research - Singapore Eye Research Institute
 World Scientific
[Deep Learning in Medical Image Analysis](#) Academic Press
 Just 10 years ago, ophthalmic research was almost unheard of in Singapore. With little money and no infrastructure, ophthalmologists and scientists expressed scant interest in research. Today, however, ophthalmic research in Singapore is at a high international level, as exemplified by the activities of the Singapore Eye Research Institute (SERI), which is capable of competing with and challenging the world's leading eye research centers. Indeed, the world-class research carried out at SERI has helped to extend Singapore's international reach as the country moves towards its goal of becoming a global city and a leading nation influencing developments across Asia and the world. This book summarizes a decade of hard work, dedication, and commitment by a handful of doctors and researchers in their efforts to establish SERI and ensure its success. In particular, the remarkable contributions of two of Singapore's ophthalmic pioneers, the late Associate Professor Chew Sek Jin and current Professor Donald Tan, are acknowledged. The book will inspire leaders of developing nations in visualizing how research can develop rapidly in their own country, and how support and facilities may materialize if they can gather a few dedicated, intelligent researchers.
[Advances in Vision Research, Volume II](#) Springer Nature
 Pathologic Myopia is a major cause of severe vision loss worldwide. The mechanisms for vision loss include cataract, glaucoma, retinal detachment, and above all, myopic maculopathy within the posterior staphyloma. The first edition of Pathologic Myopia is one of the only current books to specifically address this disease and discusses recent developments in imaging technologies and various approaches to treatments, such as laser photocoagulation, photodynamic therapy, pharmacotherapeutic injections in the vitreous, and surgery. This new edition is a timely update to the standard reference in the field, with new chapters on advanced refractive error correction, genetics, developing a classification system, and special surgical approaches for pathologic myopia. Complete with even more high-quality color images and informative tables, this book is written and edited by leaders in the field and is geared towards ophthalmologists, including residents and fellows in training, glaucoma and cataract specialists, and vitreoretinal macula experts.
[Artificial Intelligence and Ophthalmology](#) Springer Nature

Myopia is the most common optical disorder in the world, and is on the rise in many countries, particularly in East Asia. The impact of myopia is evident as the driving force in the development of refractive surgery and of the spectacle and contact lens industries. While myopia is often seen as a childhood disease that involves complex genetic-environmental factors, it is also a major cause of adult blindness. In Singapore (where myopia has reached one of the highest rates in the world) as well as in Taiwan, Japan and Hong Kong, affected patients have greater severity of myopia, leading to additional secondary complications such as glaucoma. This book provides a comprehensive coverage of all aspects of myopia. It is aimed at ophthalmologists, optometrists, opticians, scientists and pharmaceutical companies. The topics are uniquely treated in that they cover research at the laboratory bench as well as clinical applications and population-based approaches in epidemiology.

Animal Models to Clinical Trials World Scientific
 Artificial Intelligence Medicine: Technical Basis and Clinical Applications presents a comprehensive overview of the field, ranging from its history and technical foundations, to specific clinical applications and finally to prospects. Artificial Intelligence (AI) is expanding across all domains at a breakneck speed. Medicine, with the availability of large multidimensional datasets, lends itself to strong potential advancement with the appropriate harnessing of AI. The integration of AI can occur throughout the continuum of medicine: from basic laboratory discovery to clinical application and healthcare delivery. Integrating AI within medicine has been met with both excitement and scepticism. By understanding how AI works, and developing an appreciation for both limitations and strengths, clinicians can harness its computational power to streamline workflow and improve patient care. It also provides the opportunity to improve upon research methodologies beyond what is currently available using traditional statistical approaches. On the other hand, computer scientists and data analysts can provide solutions, but often lack easy access to clinical insight that may help focus their efforts. This book provides vital background knowledge to help bring these two groups together, and to engage in more streamlined dialogue to yield productive collaborative solutions in the field of medicine. Provides history and overview of artificial intelligence, as narrated by pioneers in the field Discusses broad and deep background and updates on recent advances in both medicine and artificial intelligence that enabled the application of artificial intelligence Addresses the ever-expanding application of this novel technology and discusses some of the unique challenges associated with such an approach
Atlas of Anterior Segment Optical Coherence Tomography Academic Press
 Part of the Essentials in Ophthalmology series, this atlas is

designed to comprehensively cover optical coherence tomography of the anterior segment of the eye. The aim is to improve knowledge of the fundamentals of OCT technology for anterior segment, clarify the differences with posterior segment OCT and emphasize the immense relevance and usefulness that anterior segment OCT study has for diagnosis, therapeutic orientation, surgical guidance, and improvement in patient management. Atlas of Anterior Segment Optical Coherence Tomography is organized into comprehensive chapters on the following topics: fundamentals, technologies and technological differences among platforms, application of OCT, corneal OCT angiography, as well as case-based chapters. Numerous highly-detailed figures, illustrations and photographs make this an ideal resource for the corneal specialist seeking further instruction on this cutting-edge technology. The case-based chapters include such conditions as bowman dystrophies, trauma, cataract, glaucoma, sclera, refractive surgery, ocular infections, and are structured to facilitate the consultant surgeon by providing practical information applicable to practical cases in their practice.

A Clinical Perspective Frontiers Media SA
 Foreword Volume 2 of our serial publication continues our desire to address glaucoma with a combination of science and speculation. As science expands, the emphasis is on data, interpretation, and dogma. We disagree; open minds open new approaches. Using methodologies that are primarily molecular and genetic, we seek to refine the causes of glaucoma as well as how it is best treated, especially incorporating thoughts and hypotheses about new methods of treatment. Glaucoma is a complex disease, and genetics proves that a variety of proteins are culpable at one level. At another level, however, there are likely final common pathways and numerous feedback loops which have defied explanations to date. The search for answers goes on in basic science researcher's laboratories and clinical ophthalmologist's offices and operating rooms. We are all well-served by understanding that glaucoma is a neurodegenerative disease. Current attempts to solve the disease have focused on two strategic arenas: the trabecular meshwork function and its impact on intraocular pressure as a major risk factor for the disease; and the optic nerve dysfunction leading to visual loss. Genetic mutations have yielded puzzling clues to the cause, but without resolution. For example, mutations in myocilin and optineurin genes are closely connected to the phenotype, but how do they cause the disease? In the next two years, priority areas of research are signaling pathway discoveries, biomarker panels, epigenetic factors, and continued genomic studies to yield answers to the common final pathways of the disease. The final pathways are complex and redundant, such that the overlap of bio-informatics will be challenging. Current promising leads

suggest the innate immune system holds important clues to both trabecular meshwork and optic nerve pathophysiology. When the primary open-angle glaucoma disease pathways are unraveled, drug discoveries and new treatment modalities will be available for better regulation of intraocular pressure and neuroprotection for the optic nerve. This volume discusses the glaucoma pipeline from several perspectives as well as future candidate classes. As always, the authors herein are urged to speculate on how the cure of glaucomatous optic nerve damage will yield to new treatments. John R. Samples Clinical Professor, Elson S. Floyd College of Medicine, Washington State University School of Medicine www.glaucomaconcepts.com Paul A. Knepper Associate Professor of Ophthalmology, Feinberg School of Medicine, Northwestern University Medical School Research Scientist, University of Illinois at Chicago

Acronyms, Initialisms & Abbreviations Dictionary SingHealth

This second volume continues with a focus on the state of the art in genetic eye research in Asia and the Pacific. Though there has been an explosion of information on genetic eye research in western countries, more than sixty percent of the human genes involved in eye diseases in the Asian and Pacific population remain unknown. However, new efforts and a new awareness have sparked important discussions on the subject, and new plans are being implemented to discover the genes responsible for many eye diseases in the population. The book reviews the latest findings; its content ranges from genetic aspects of human migration to DNA sequence analysis, genome-wide association analysis, and disease phenotypes. The efforts of the Asian Eye Genetic Consortium (AEGC) are also discussed. The book's editors have been instrumental in developing strategies for discovering the new Asian genes involved in many eye diseases. All chapters were written by leading researchers working on Asian eye genetics from the fields of Human Genetics, Ophthalmology, Molecular Biology, Biochemistry, Sensory Sciences, and Clinical Research. Advances in Vision Research, Volume II will prove to be a major resource for all researchers, clinicians, clinical researchers, and allied eye health professionals with an interest in eye diseases among the Asian population.

Singapore Biotech Guide Kugler Publications

The book helps to explore the vast expanse of artificial intelligence-based scientific content that has been published in the last few years. Ophthalmology has recently undergone a silent digital revolution, with machine learning and deep learning algorithms consistently outperforming human graders in studies published across the globe. It is high time that a resource that breaks this information behemoth into easily digestible bits comes to the fore. This book simplifies the complex mechanics of algorithms used in ophthalmology and vision science applications. It also tries to address potential ethical issues with machines entering our clinics and patients' lives. Overall it is essential reading for ophthalmologists/eye care professionals interested in artificial intelligence and everyone who is looking for a deep dive into the exciting world of digital medicine.

Sleep and Neurologic Disease Springer Nature

In our world of information overload, there is an increasing struggle to keep the main thing the main thing. *Fundamental OSCE Guide in Ophthalmology* is a concise study guide presented in a direct, exam style question and answer format, illustrated with high quality clinically relevant photographs tailored to medical students, nurses, optometrists and residents in their early ophthalmology training. This book provides invaluable guidance to readers in presenting their answers in a logical, succinct and elegant manner. The style and format have been intentionally designed to simulate examination conditions and to provide readers with ample practice in preparation for the examinations. Ophthalmology is a very specialized field with many textbooks providing a wealth of information. Exposure to ophthalmology is limited in most undergraduate interactions to a few weeks at best. With a shortage of time, gaining a good understanding of what is important is overwhelming. This book helps to streamline and focus knowledge of readers in understanding the essential conditions in ophthalmology. Various other texts on ophthalmology are often in prose and covers a wide range of topics, including the esoteric conditions. To the untrained eye, it is difficult to discern what should be focused on. Students are often times excited about knowing rare conditions and spend precious time and effort remembering details of these conditions without a strong foundation of the more common conditions seen day to day. This book not only highlights the important conditions, it is structured to simulate examination conditions and can be used as a self-testing tool.

Glaucoma: A Neurodegenerative Disease of the Retina and Beyond Part B World Scientific

90% of people suffering from Glaucoma and are unaware of it. 75% of teenagers in Singapore have myopia and are dependent on glasses. These are only some of the alarming statistics for some of the major eye conditions affecting adults and children in Singapore. This book gives you access to comprehensive information about a wide variety of eye conditions. Knowing the risk factors, symptoms and treatment options will allow you to identify if you are suffering from an eye condition and seek help

as soon as possible, or in an ideal scenario, prevent it at the first instance.

2018 to 2020 World Scientific

Sleep and Neurologic Disease reviews how common neurologic illnesses, such as Parkinson's Disease and Alzheimer's dementia impact sleep. In addition, the book discusses how common primary sleep disorders influence neurologic diseases, such as the relationship between obstructive sleep apnea and stroke, as well as their association with various primary headache disorders and epilepsy syndromes. The utilization of sleep technology, such as polysomnography, multiple sleep latency testing, actigraphy, laboratory and CSF testing is also covered. The book is written for the practicing neurologist, sleep physician, neuroscientist, and epidemiologist studying sleep. Reviews how common neurological illnesses impact sleep and the impact sleep disorders have on neurologic disease. Up-to-date, comprehensive overview written for practicing neurologists, sleep physicians, neuroscientists, and epidemiologists. Includes informative discussions on sleep physiology, circadian rhythms, sleep and stroke, and treatment options for neurologists.

A Primer for the Investigator Bloomsbury Publishing

As part of the commemorative book series on Singapore's 50 years of nation-building, this important compendium traces the history and development of the various sectors of Singapore science in the last 50 years or so. The book covers the government agencies responsible for science funding and research policy, the academic institutions and departments who have been in the forefront of the development of the nation's scientific manpower and research, the research centres and institutes which have been breaking new ground in both basic and applied science research, science museums and education, and the academic and professional institutions which the scientific community has set up to enable Singapore scientists to serve the nation more effectively. Each article is chronicled by eminent authors who have played important roles and made significant contributions in shaping today's achievement of science in Singapore. Professionals, academics, students and the general public will find this volume a useful reference material and an inspirational easy read.

Artificial Intelligence in Medicine Springer Nature

This book presents cutting-edge research and applications of deep learning in a broad range of medical imaging scenarios, such as computer-aided diagnosis, image segmentation, tissue recognition and classification, and other areas of medical and healthcare problems. Each of its chapters covers a topic in depth, ranging from medical image synthesis and techniques for musculoskeletal analysis to diagnostic tools for breast lesions on digital mammograms and glaucoma on retinal fundus images. It also provides an overview of deep learning in medical image analysis and highlights issues and challenges encountered by researchers and clinicians, surveying and discussing practical approaches in general and in the context of specific problems. Academics, clinical and industry researchers, as well as young researchers and graduate students in medical imaging, computer-aided-diagnosis, biomedical engineering and computer vision will find this book a great reference and very useful learning resource.

... Academic Press

Practical Guide to VIVA and OSCE in Ophthalmology Examinations is an essential study guide presented in a direct, exam-style question-and-answer format. It combines detailed explanations with high quality clinical photographs tailor-made to help readers ace specialist oral examinations (MMed, MRCS, FRCS, FRCOphth, FAMS, FRANZCO). Co-authored by ophthalmology trainees who took the final MMed and FRCOphth (Oral) in 2016 and 2017, this is a book written by trainees, for trainees, with prominent author contribution by Prof Wong Tien Yin. This book provides invaluable guidance to readers in presenting their answers in a logical, succinct and elegant manner. *Practical Guide to VIVA and OSCE in Ophthalmology Examinations* aims to complement the book titled *The Ophthalmology Examinations Review* by Prof Tien Yin Wong to guide candidates onto the path of success in examinations. This book illustrates the answering techniques employed during examinations, utilizing clinical photographs accompanied by a full template answer script of various high yield conditions. The style and format has been intentionally designed to simulate examination conditions and to provide candidates with ample practice in preparation for the examination. Most major ophthalmic degrees require trainees to take and pass an oral ophthalmic exam. This book fills a significant void in the market for ophthalmic training, where texts combining clinical photos and actual exam answering techniques are severely lacking. Readers will be able to follow the answering techniques and examples provided within the book so as to better cope with the clinical exams. Contents: Cataracts, Cornea, Glaucoma, Vitreoretina and Uveitis, Neuro-Ophthalmology, Oculoplastics, Pediatrics, Refractive, Miscellaneous. Readership: University students and course facilitators. Keywords: VIVA; OSCE; Ophthalmology Examinations; Q&A; Atlas; Guidebook Review. Key Features: Provision of high quality and more complex clinical photos for discussion. Detailed and to the point answering with full scripts provided relevant to the clinical photograph provided. Prominent

author contribution by Prof Wong Tien Yin

Fundamental Osce Guide In Ophthalmology Springer

On behalf of the organizing committee of the 13 International Conference on Biomedical Engineering, I extend our warmest welcome to you. This series of conference began in 1983 and is jointly organized by the YLL School of Medicine and Faculty of Engineering of the National University of Singapore and the Biomedical Engineering Society (Singapore). First of all, I want to thank Mr Lim Chuan Poh, Chairman A*STAR who kindly agreed to be our Guest of Honour to give the Opening Address amidst his busy schedule. I am delighted to report that the 13 ICBME has more than 600 participants from 40 countries. We have received very high quality papers and inevitably we had to turn down some papers. We have invited very prominent speakers and each one is an authority in their field of expertise. I am grateful to each one of them for setting aside their valuable time to participate in this conference. For the first time, the Biomedical Engineering Society (USA) will be sponsoring two symposia, ie "Drug Delivery Systems" and "Systems Biology and Computational Bioengineering". I am thankful to Prof Tom Skalak for his leadership in this initiative. I would also like to acknowledge the contribution of Prof Takami Yamaguchi for organizing the NUS-Tohoku's Global COE workshop within this conference. Thanks also to Prof Fritz Bodem for organizing the symposium, "Space Flight Bioengineering". This year's conference proceedings will be published by Springer as an IFMBE Proceedings Series.

Singapore's World-Class Research - Singapore Eye Research Institute Springer

This book examines the interconnections between artificial intelligence, data governance and private law rules with a comparative focus on selected jurisdictions in the Asia-Pacific region. The chapters discuss the myriad challenges of translating and adapting theory, doctrines and concepts to practice in the Asia-Pacific region given their differing circumstances, challenges and national interests. The contributors are legal experts from the UK, Israel, Korea, and Singapore with extensive academic and practical experience. The essays in this collection cover a wide range of topics, including data protection and governance, data trusts, information fiduciaries, medical AI, the regulation of autonomous vehicles, the use of blockchain technology in land administration, the regulation of digital assets and contract formation issues arising from AI applications. The book will be of interest to members of the judiciary, policy makers and academics who specialise in AI, data governance and/or private law or who work at the intersection of these three areas, as well as legal technologists and practising lawyers in the Asia-Pacific, the UK and the US.

Singapore's World-class Research Seri: Singapore's World-Class Research - Singapore Eye Research Institute

As the irreversible effects of glaucoma can lead to blindness, there is high demand for early diagnosis and an ongoing need for practitioners to adopt new and evolving medical and surgical treatment options to improve patient outcomes. *Glaucoma, Second Edition* is the most comprehensive resource in the field delivering expert guidance for the most timely and effective diagnosis and treatment of glaucoma - aimed at specialists, fellows and general ophthalmologists. More than 300 contributors from six continents provide a truly global perspective and explore new approaches in this user friendly reference which has been updated with enhanced images, more spotlights, new videos, and more. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Get all the accuracy, expertise, and dependability you could ask for from leading specialists across six continents, for expert guidance and a fresh understanding of the subject. Develop a thorough, clinically relevant understanding of all aspects of adult and pediatric glaucoma and the latest diagnostic imaging techniques including ultrasound biomicroscopy and optical coherence tomography. Broaden your surgical repertoire with the latest surgical techniques - such as trabeculectomy, gonio-surgery, combined surgeries, and implant procedures. Glean all essential, up-to-date, need-to-know information about stem cell research, gene transfer, and implants. Find answers fast thanks to a well-organized, user-friendly full-color layout. Stay at the forefront of your field with 10 brand new chapters on trending topics including: new surgical approaches such as trabectome and canoplasty; glaucoma implications in cataract and ocular surface disease; and, updates in the costs-effectiveness of medical management. Avoid pitfalls and achieve the best outcomes thanks to more than 40 brand new spotlight commentaries from key leaders providing added insight, tips and pearls of wisdom across varying hot topics and advances in the field. Refine and improve your surgical skills by watching over 50 video clips depicting the latest techniques and procedures including: new trabeculectomy methods, needling, implants, valve complications, and more. Prevent and plan for complications in advance by examining over 1,600 illustrations, photos and graphics (1,250 in color) capturing essential diagnostics techniques, imaging methods and surgical approaches. Grasp each procedure and review key steps quickly with chapter summary boxes that provide at-a-glance quick comprehension of the key take away

points.

Practical Guide to Viva and OSCE in Ophthalmology Examinations
Frontiers Media SA

This text provides expert instruction on the techniques currently employed for the surgical treatment of glaucomatous disease, covering both the host of novel microinvasive devices for treatment of milder stages and the refined strategies that enhance success rates in patients with advanced disease. The critical steps in each procedure are clearly described with the aid of many high-quality illustrations and surgical videos. Pearls and pitfalls of the various techniques are highlighted, and helpful information is provided on indications, preoperative considerations, potential intra- and postoperative complications, and strategies for reducing the incidence of such adverse events. Each treatment method is addressed in a dedicated stand-alone chapter, ensuring ease of reference for the practitioner. Readers will find this book, written by internationally recognized experts in the field, to be an exceptional source of up-to-date information on advanced glaucoma surgical techniques.

SERI, Singapore Eye Research Institute World Scientific

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Pierce Chow. ch. 1.2. Experimental animal models in biomedical research / Robert Ng. ch. 1.3. Nonhuman primates as models in biomedical research / Jason Villano and Bryan Ogden -- ch. 2. Regulatory considerations in the use of animal models. ch. 2.1. Laws, regulations and guidelines for biomedical research in Singapore / Boon Theng Kuah. ch. 2.2. The functions of the institutional animal care and use committee / Pierce Chow. ch. 2.3. Responsibilities of principal investigators and research protocol evaluation / Hock Soo Ong. ch. 2.4. The 3R's, research variables and the use of alternatives / Hock Soo Ong. ch. 2.5. Use of statistics as determinant for number of animals used / Huihua Li. ch. 2.6. The advantages of accreditation with AAALAC / Bryan Ogden -- ch. 3. Animal handling and surgical procedures. ch. 3.1. General handling, restraint, oral dosing/gavage and injections in laboratory animals / Bryan Ogden. ch. 3.2. Blood collection from laboratory animals / Jason Villano. ch. 3.3. Antibiotic coverage and therapy / Darvi Sergio. ch. 3.4. Animal preparation and transport / Robert Ng. ch. 3.5. Preparation and implementation of animal surgery / Robert Ng. ch. 3.6. Animal intubation / Robert Ng. ch. 3.7. Anaesthesia and maintenance of homeostasis / Robert Ng. ch. 3.8. Animal euthanasia / Darvi Sergio. ch. 3.9. Rodent sentinel programme / Peik Khin Tan -- ch. 4. Basic animal investigative

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