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Clinicians often find learning optics arduous and this well known and widely published author teams' own experience has led them to create this text to simplify the process. The

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book's clinical slant makes optics relevant to everyday practice and the multiple choice questions and reasoned answers reinforce the significant points.

Seasoned Elsevier authors Neil J. Friedman and Peter K. Kaiser help

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you get the best possible results in your exams with Case Reviews in Ophthalmology. This medical reference's case-based approach gives you just the practice you need to assess, reinforce, and broaden your mastery of every essential

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A text on clinical refraction gives*

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optometry students and practitioners various important information they need. It covers a range of other aspects of the eye exam, including anterior and posterior segment evaluations, contact lens, ocular pharmacology,

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and visual field analysis.

Clinical Refraction Guide

Clinical Optics and Refraction

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Refraction, Physical and Clinical

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down the overwhelming subject matter of clinical optics and refraction, helping the ophthalmologist cover the essentials in a single review manual.

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The content is based upon the practical experience of two clinically active experts who lecture on ophthalmic optics around the world.

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Myopia is a common ocular condition affecting approximately 1.6 billion people worldwide. An increasing trend of myopia has been observed throughout the

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world and the prevalence of myopia is expected to increase to 2.5 billion by the year 2020. This book focuses on definition, mechanisms, optics, refraction,

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clinical presentation, complications and management of myopia in regards of recent advances. Myopia (nearsightedness) is a refractive error

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(ametropia) that occurs when parallel rays of light entering the non-accommodating eye are not focused on the retina. As a result, images of distant

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objects are focused in front of the retina and thus appear blurred.

Myopia is the most common eyesight problem in the world and is often mild and there are

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no serious problems.

However, it may sometimes lead to blindness. Myopia can be corrected with spherical lenses, contact lenses or with refractive

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surgery. The book gives an overview of myopia from definition, etiology to surgical treatment. Contents are based on recent findings published in the medical

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literature and reflect the most advanced achievements in current clinical and experimental research on myopia. This book presents relevant

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information that students, optometrists, orthoptists, ophthalmologists as well as scientists involved in clinical and basic research on myopia need

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to know about this important topic.

The material in this edition of A d104book of Clinical Ophthalmology has been thoroughly revised and expanded to

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study of ophthalmology, but it embraces the ocular aspects of general diseases worldwide and basic methods of investigation and treatment where

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applicable. This book has references by page and illustration number, resulting from collaboration with the authors of Colour Atlas of Ophthalmology; the

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two books contain all together an outstanding 579 illustrations (343 in colour), including 16 stereo plates. Another companion book is The Ophthalmology

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essential to optometric practice.

Features over 300 illustrations and examples, as well as numerous worked-out problems, all designed to "demystify" clinical optics.

Clinical Optics is intended primarily for use by optometry students,

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though it could also prove useful for the training of optometric technicians and dispensing opticians. This book is organized into thirteen chapters. These chapters cover most aspects of ophthalmic optics or clinical optics

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including the design and dispensing of eyewear, the types for lenses suitable for correcting high refractive errors, the optical principles governing low vision lenses and the importance of absorptive lenses and lens coatings

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for eye protection against radiation.

This book will be of interest to optometry students and to those involved in the training of optometric technicians and dispensing opticians.

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One of the best Ophthalmology books of all time" -

BookAuthority This book is an invaluable revision tool for students studying Optics or revising for Optics and Refraction Exams. The format

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of the book is simple yet effective with clear, concise explanations often in bulleted lists or in the form of helpful mnemonics and therefore easy to memorise. The simple but magnified ray diagrams are

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particularly useful as the simple structure makes them easy to visualise. This guide offers a quick review of all aspects of optics covered in most post-graduate examinations. I highly

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recommend this excellent guide as a quick review aid. -Dr Aman Kirmani, Locum Consultant Ophthalmologist, Royal Surrey County Hospital, Guildford, Surrey, England. Optics is considered by many

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to be a complex concept to comprehend. Optics made easy, as the name stands has made Optics an easy to remember. Dr. Zubaida Sirang has utilized creativity and intelligent strategies for high

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quick, effective and enjoyable book, which I would

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Zubaida Sirang has made a wonderful effort in order to present the subject in the form of easy to remember mnemonics, pearls and tips which can facilitate the residents to easily recall the

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highly recommend this incredible book. - Nashmia Riaz, MD. Texas, USA This book enjoys a high degree of organization, an easy way to find topic, and a step by step approach. It provides a great

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help for questions that are frequently asked in optics.

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admire the mnemonics which are creative and easy to remember. I think, it's an ideal book for last minute review of optics.- Dr. Doa Essayed,
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Visual Optics and Refraction
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Clinical Ophthalmology
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And Refraction

It provides a comprehensive and clinically based guide to visual optics. With its suggested routines and numerous examples, this book offers a straightforward "how to approach" to the understanding of

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clinical optics, refraction and contact lens optics. The main aim of the book is to meet the needs of trainee and practicing ophthalmologists, optometrists and orthopticians in the subject of theory and practice of optics and refraction.

Key Points

The

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**This book addresses some of the
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of ocular aberrations with a set of orthonormal polynomials, such as Zernike polynomials or the Fourier series. Although the aim of this book is the application of wavefront optics to laser vision correction, most of the theories discussed are equally

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Get Free Clinical Optics And Refraction A For Optometrists Contact Lens Opticians And Dispensing Opticians 1e practicing ophthalmologists, optometrists and orthopticians in the subject of theory and practice of optics and refraction. About the Author : - AK Khurana is currently Senior Professor and Unit Head, RIO, PGIMS, Rohtak.

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**He has been teaching
Ophthalmology for more than
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than 110 scientific papers in
national and international
journals of repute. He has been**

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editor of Haryana Journal of Ophthalmology and North Zone Journal of Ophthalmology . Dr Khurana was awarded WHO fellowship for higher studies at Moorfields Eye Hospital, London. He was also selected for a study

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Ophthalmological Societies of India. In addition to attending various conferences and workshops in India, he has the pride of participating in a well organized course on Strabismus and Ocular Motility at the world s

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the eye (long sighted, short sighted, astigmatism). A refraction test indicates the strength of the prescription needed for glasses or contact lenses. The new edition of this book provides a concise overview of clinical refraction.

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