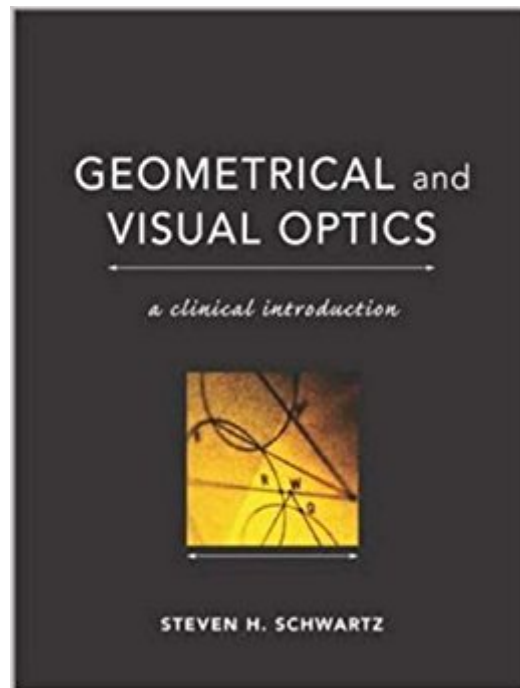




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# Geometrical And Visual Optics : A Clinical Introduction



## Synopsis

A highly visual, clinically oriented text covering the key topics in geometrical and visual optics essential to optometric practice. Features over 300 illustrations and examples, as well as numerous worked-out problems, all designed to "demystify" clinical optics.

## Book Information

Hardcover: 315 pages

Publisher: McGraw-Hill/Appleton & Lange; 1 edition (March 22, 2002)

Language: English

ISBN-10: 0071374159

ISBN-13: 978-0071374156

Product Dimensions: 7.5 x 1 x 9.5 inches

Shipping Weight: 1.7 pounds

Average Customer Review: 3.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #947,669 in Books (See Top 100 in Books) #86 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Optometry](#) #132 in [Books > Medical Books > Allied Health Professions > Optometry](#) #174 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Ophthalmology](#)

## Customer Reviews

Dr. Schwartz studied optics at the School of Optometry, University of California, Berkeley and has taught optics in both the basic curriculum and special Board review courses. He has co-chaired the Examination Development Commission, National Board of Examiners in Optometry.

As an optometry student, this book is ok if you just want to understand the concepts, but I feel it only touches it superficially. To understand geometrical optics, I wanted lots of example problems shown with different scenarios. I didn't feel very prepared going into a testing environment with this book.

I really love this book. It makes optics easy to understand and actually fun! Dr. Schwartz gets to the point without a lot of mumbo jumbo. I like this book as much as his Visual Perception book.

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