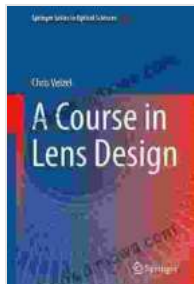


# Master the Art of Lens Design with the Comprehensive Guide: Course in Lens Design



## A Course in Lens Design (Springer Series in Optical Sciences Book 183) by John Wallis

★★★★★ 5 out of 5

Language : English  
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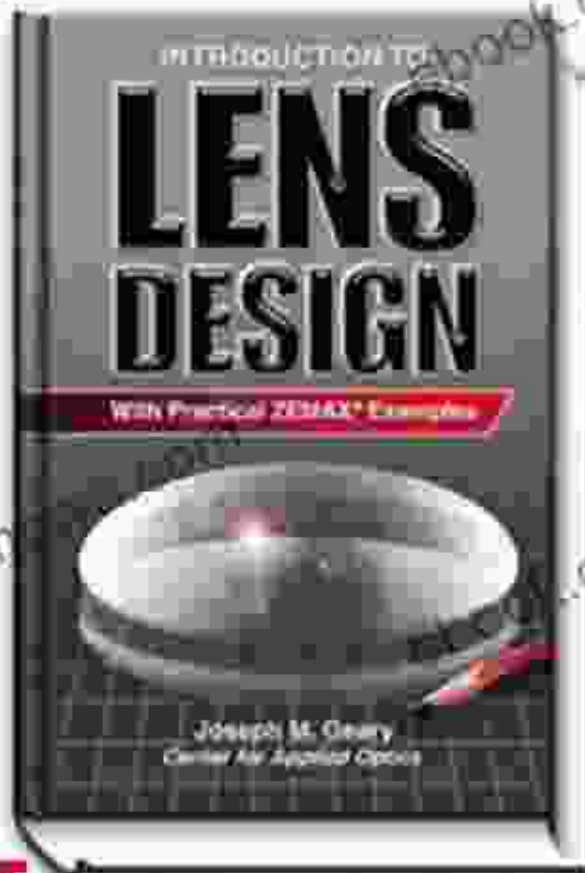
# Introduction to lens design

Joseph M. Geary

**462**

Pages

Hardbound



**Course in Lens Design**

By Rudolph Kingslake

**Publisher:** Springer

**Publication Date:** 2009

: 978-3540707730

**Description:** *Course in Lens Design* is a comprehensive guide to the principles, techniques, and applications of lens design. This authoritative text provides a thorough foundation in the field, covering everything from basic concepts to advanced design methods. With a focus on practical applications, *Course in Lens Design* is an essential resource for engineers, scientists, and students.

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- Covers all aspects of lens design, from basic concepts to advanced methods
- Provides a thorough understanding of the principles of geometric optics
- Includes numerous examples and exercises to illustrate the principles of lens design
- Written by a leading expert in the field of lens design

### **Table of Contents:**

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- Chapter 2: Basic Principles of Geometrical Optics
- Chapter 3: Paraxial Optics
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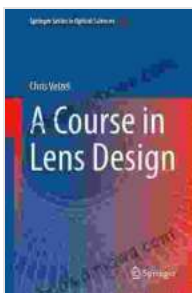
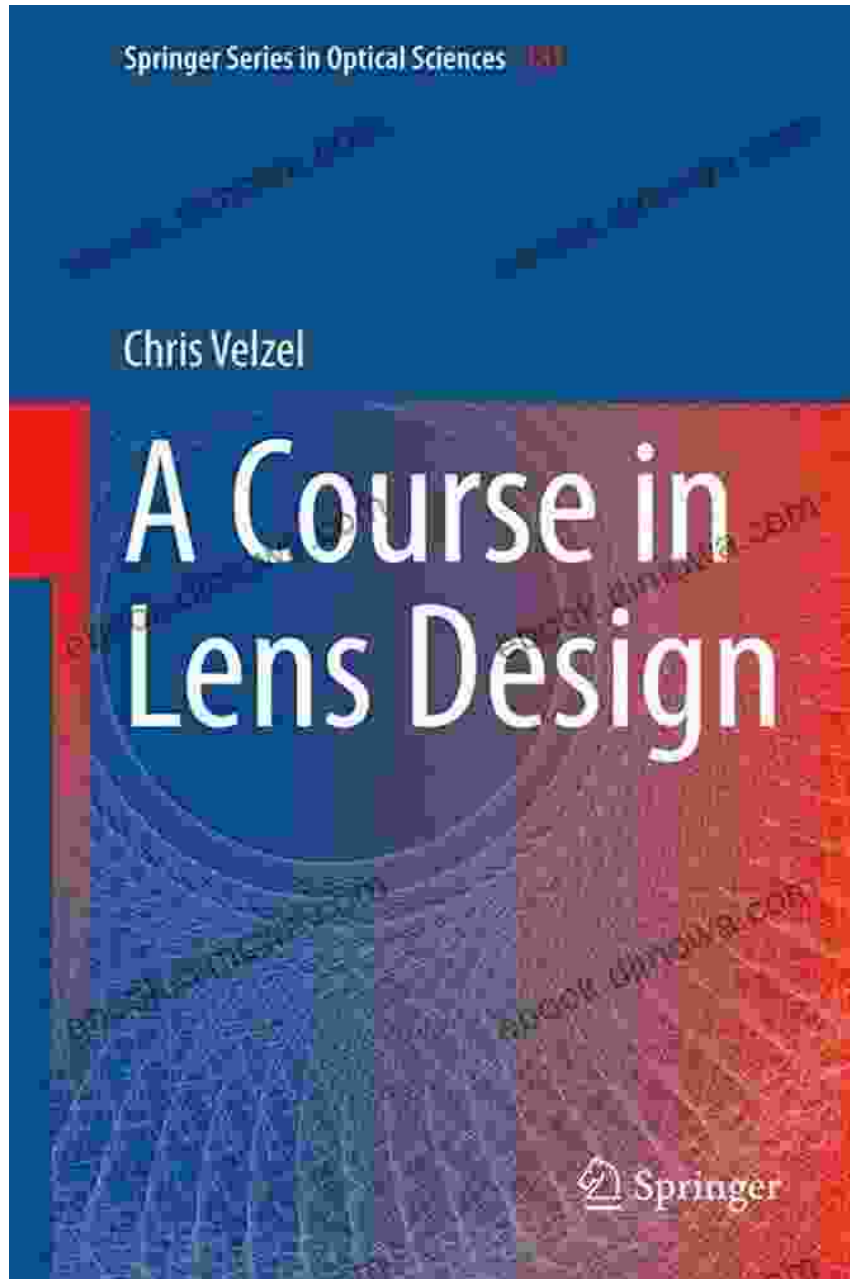
- Chapter 6: Lens Design
- Chapter 7: Lens Testing
- Chapter 8: Applications of Lens Design

### **About the Author**

Dr. Rudolph Kingslake was a leading expert in the field of lens design. He was the author of several books on the subject, including *Lens Design Fundamentals* and *Lens Design Theory*.

*Course in Lens Design* is the definitive guide to the principles, techniques, and applications of lens design. This authoritative text is an essential resource for engineers, scientists, and students in the field of optics.

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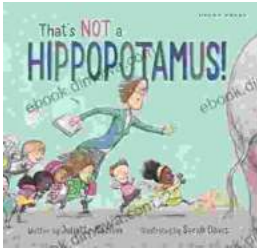
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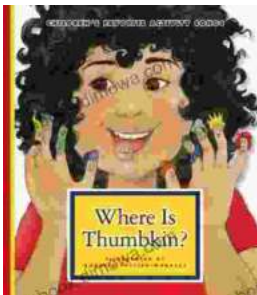
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