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Autore	Schmidtmann Gunnar
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Descrizione fisica	1 online resource (196 pages)
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Nota di contenuto	1. Basics -- 2. Physical Optics -- 3. Visual Optics -- 4. Ophthalmic Lenses -- 5. Optical Instruments -- 6. Photometry -- 7. Physiological Optics -- 8. Clinical Procedures Anatomy -- 9. Binocular Vision -- 10. Useful equations.
Sommario/riassunto	This second, fully revised edition retains the familiar structure with the addition of more detailed descriptions and improved illustrations throughout the chapters. Most chapters now offer example calculations and exercises to grasp the fundamentals effortlessly. Delve deeper into the Anatomy & Binocular Vision chapter, which has been extended and

enriched with illustrations of the exterior eye, visual pathways, and pupil reflexes with references to some pathologies in greater detail, enhancing your understanding of these crucial topics. All chapters have been expanded to provide previously limited explanations to fill in any gaps in knowledge. The Useful Numbers & Equation chapter has been further developed to include some key numbers and interesting facts about the eye and visual system and essential content on statistics, including normal distribution, standard deviation, confidence intervals, and median. Clinical Vision Science: A Concise Guide to Numbers, Laws, and Formulas, 2nd Edition, features new example questions, calculations, and exercises to challenge and solidify understanding at the end of each chapter. Extended Further Reading references in each chapter have been included to keep up to date with the latest advancements in the field. Whether you're an expert or a newcomer, this revised edition is an indispensable companion to enhance your knowledge and skills in clinical vision science. .
