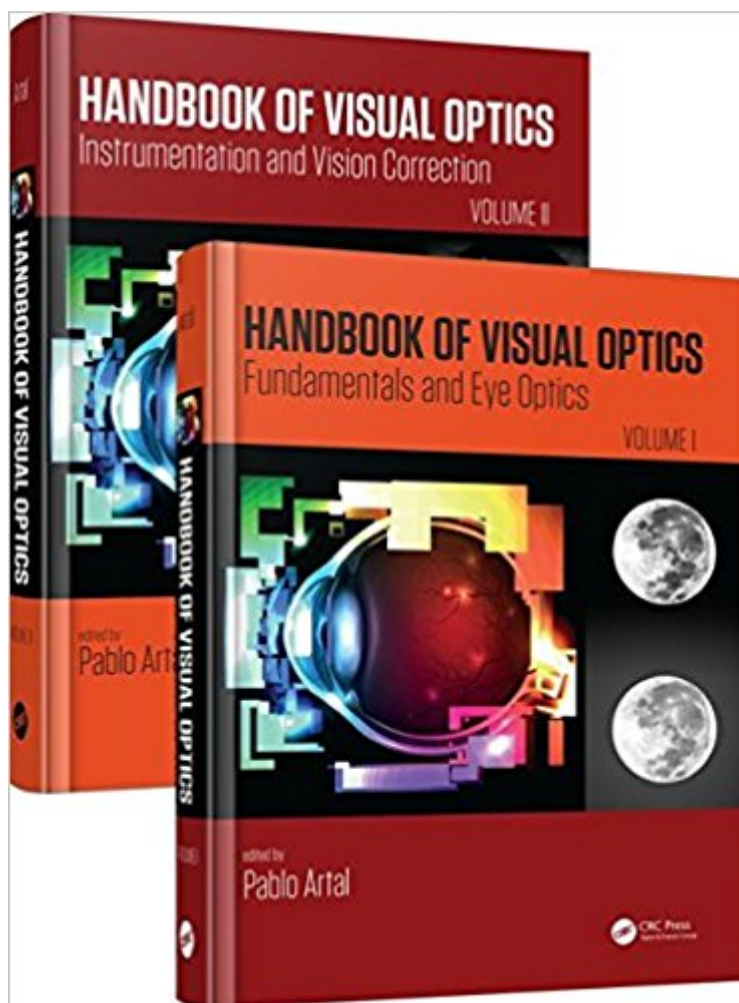


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Handbook Of Visual Optics, Two-Volume Set



Synopsis

Handbook of Visual Optics offers an authoritative overview of encyclopedic knowledge in the field of physiological optics. It builds from fundamental concepts to the science and technology of instruments and practical procedures of vision correction, integrating expert knowledge from physics, medicine, biology, psychology, and engineering. The chapters comprehensively cover all aspects of modern study and practice, from optical principles and optics of the eye and retina to novel ophthalmic tools for imaging and visual testing, devices and techniques for visual correction, and the relationship between ocular optics and visual perception.

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Customer Reviews

Pablo Artal, PhD, is a professor of optics at the University of Murcia, Spain

This is the 2-volume set of the greatest compilation of research on the eye, vision and instruments up to now from experts from around the world. A must read for students and researchers. The handbook is organized in two volumes, with five total sections. Volume One begins with an introductory section that gives an exceptional appetizer by two giants of the field: Gerald Westheimer presents an historical account of the field and David Williams explores the near past and the future. The editor of both books is Prof. Pablo Artal, one of the leading researchers in the field. He managed to put together an amazing group of scientists. I would always recommend to have the paper version!

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