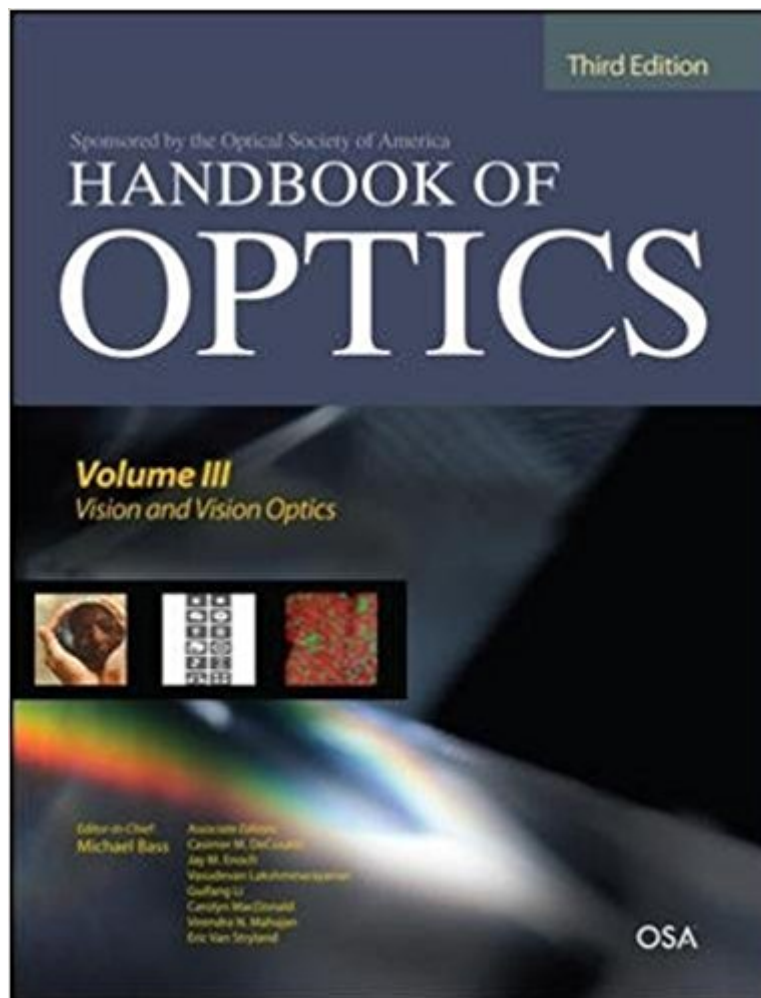




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Handbook Of Optics, Third Edition Volume III: Vision And Vision Optics(set)



Synopsis

The most comprehensive and up-to-date optics resource available Prepared under the auspices of the Optical Society of America, the five carefully architected and cross-referenced volumes of the Handbook of Optics, Third Edition, contain everything a student, scientist, or engineer requires to actively work in the field. From the design of complex optical systems to world-class research and development methods, this definitive publication provides unparalleled access to the fundamentals of the discipline and its greatest minds. Individual chapters are written by the world's most renowned experts who explain, illustrate, and solve the entire field of optics. Each volume contains a complete chapter listing for the entire Handbook, extensive chapter glossaries, and a wealth of references. This pioneering work offers unprecedented coverage of optics data, techniques, and applications. Volume III, all in full color, covers vision and vision optics.

Book Information

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Customer Reviews

The Optical Society of America is a professional society dedicated to serving optics professionals and academics, in the U.S. and around the world. Editor-in-Chief: Dr. Michael Bass is professor emeritus at the University of Central Florida's Center for Research and Education in Optics and Lasers (CREOL). Associate Editors: Dr. Casimer M. DeCusatis is a distinguished engineer and technical executive with IBM Corporation. Dr. Jay Enoch is dean emeritus at the School of Optometry at the University of California, Berkeley. Dr. Vasudevan Lakshminarayanan is professor

of Optometry and Vision Science at the University of Waterloo, Ontario. Dr. Guifang Li is professor of Optics and Electrical/Computing Engineering at the University of Central Florida. Dr. Carolyn MacDonald is a professor at the University at Albany, and director of the Center for X-ray Optics. Dr. Virendra N. Mahajan is a distinguished engineer at The Aerospace Corporation. Dr. Eric Van Stryland is a professor of The College of Optics and Photonics, University of Central Florida.

Covers the physics and performance of the visual system. Not sure about the psychology of vision. Highly recommended for the optical physicist, engineer, or anyone interested in vision.

I love it! Detailed, chewy and thorough. I might even understand Greek soon; (from enough Greek alphabet usage). Highly recommended!

send to my son, fast . very nice . so good . They look amazing and cutting food smoothly.

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