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Optical Devices in Ophthalmology and Optometry: Technology, Design Principles and Clinical Applications Michael Kaschke, Karl-Heinz Donnerhacke, and Michael Stefan Rill, 619 pages, ISBN: 978-3-527-41068-2, Wiley-VCH, Weinheim (2014) USS190.00, hardcover. Reviewed by Barry R. Masters, Fellow of AAAS, OSA, and SPIE Optical Devices in Ophthalmology and

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Optical Devices in Ophthalmology and Optometry is a highly recommended textbook that explains the physical principles of optics, photonics, metrology, and lasers, and proceeds with the design principles and instrument construction of medical devices that are most often used in diagnosis and treatment. The textbook is based on the lectures that two of the authors taught to graduate students with backgrounds in physics, electrical, and mechanical engineering.

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"Optical Devices in Ophthalmology and Optometry is a timely, highly readable, and beautifully illustrated text that fulfills the need to bridge technical and clinical optics. In whole or part, it is an invaluable reference or basic text for Optometry, Ophthalmology, and Vision Science." (Optometry & Vision Science, 1 May 2015)