

publication_title	print_identifier	title_url	first_author	date_monograph_published_print
Human Color Vision	1-55752-461-0	https://opg.optica.org/books/bookshelf/Human_Color_Vision.cfm	P. K. Kaiser and R. M. Boynton	1996
Introduction to Surface Roughness and Scattering	1-55752-108-5	https://opg.optica.org/books/bookshelf/Intro_Surface_Rough_Scatter.cfm	J. M. Bennet and L. Mattsson	1989
ISO 9211 Optics and Optical Instruments--Optical Coatings: A User's Guide	1-55752-462-9	https://opg.optica.org/books/bookshelf/Optical_Coatings.cfm	R. Hartmann	2001
ISO 10110 Optics and Optical Instruments--Preparation of drawings for optical elements and systems: A User's Guide	1-55752-271-5	https://opg.optica.org/books/bookshelf/book-1995-preparation-of-drawings.cfm	R. K. Kimmel and R. E. Parks	1998
Optics Demonstrations with the Overhead Projector	1-55752-650-8	https://opg.optica.org/books/bookshelf/Optics_Demo_Overhead_Projector.cfm	D. S. Goodman	2000
Optics and Spectroscopy Undergraduate Laboratory Resource Book	1-55752-270-7	https://opg.optica.org/books/bookshelf/Optics_Spectr_Undergrad_Lab_Resource_Book.cfm	K. M. Jones and J. Strait	1993
Optics Cooke Book	1-55752-212-X	https://opg.optica.org/books/bookshelf/Optics_Cooke_Book.cfm	R. Parks and S. Fantone	1984
Optical Engineer's Desk Reference	1-55752-757-1	https://opg.optica.org/books/bookshelf/Optical_Engineers_Desk_Reference.cfm	W. L. Wolfe	2003
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The Science of Color	1-12405-054-X	https://opg.optica.org/books/bookshelf/The_Science_of_Color.cfm	Committee on Colorimetry	1973
Tutorials in Optics	1-55752-038-0	https://opg.optica.org/books/bookshelf/Tutorials_in_Optics.cfm	D. Moore	1992