Bibliography (cont.)

I. Ashdown, "Chromaticity and color temperature for achitectural lighting," *Proc. SPIE* **4776**, 51–60 (2002).

L. Audin, D. Houghton, M. Shepard, and W. Hawthorne, *Lighting Technology Atlas Series*, *Volume 1*, E Source, Boulder, CO (1994).

ASTM International, *Standard Practice for Describing Retroreflection*, ASTM E808-01 (2002).

ASTM International, *Standard Practice for Computing the Colors of Fluorescent Objects from Bispectral Photometric Data*, ASTM E2152-01 (2001).

ASTM International, *Standard Practice for Obtaining Bispectral Photometric Data for Evaluation of Fluorescent Color*, ASTM E2153-01 (2001).

F. Bartell, "Projected solid angle and blackbody simulators," *Appl. Opt.* **28**(6), 1055–1057 (1989).

R. Berns, F. Billmeyer, and M. Saltzman, *Principles of Color Technology*, Wiley, New York (2000).

B. R. Boylan, *The Lighting Primer*, Iowa State University Press, Ames, IA (1987).

J. Brogan "Light in architecture," *Architectural Design* **67**(3/4), March-April 1997.

F. Carlson and C. Clark, "Light sources for optical devices," in *Applied Optics and Optical Engineering*, *Vol. 1*, R. Kingslake, Ed., 60–61, Academic Press, New York (1965).

W. Cassarly, *Design of Efficient Illumination Systems*, unpublished notes for SPIE short course (2000).

Commission internationale de l'éclairage (CIE), *Method of Measuring and Specifying Colour Rendering Properties of Light Sources,* CIE Publication 13.3-1995.

Commission internationale de l'éclairage (CIE), *Colorimetry, 3rd Ed.*, CIE Publication 15:2004.

Bibliography (cont.)

Commission internationale de l'éclairage (CIE), *Recommended File Format for Electronic Transfer of Luminaire Photometric Data,* CIE Publication 102-1993.

Commission internationale de l'éclairage (CIE), *The Photometry and Goniophotometry of Luminaires,* CIE Publication 121-1996.

Commission internationale de l'éclairage (CIE), *Measurement of LEDs, 2nd Ed.*, CIE Publication 127:2007.

C. De Cusatis, Ed., *Handbook of Applied Photometry*, AIP Press, Woodbury, NY (1997).

C. Dimas, S. Read, and J. Kuta, "Integrating rod homogeneity as a function of cross-sectional shape," *Proc. SPIE* **4768**, 82–92 (2002).

M. D. Egan, *Concepts in Architectural Lighting*, McGraw Hill Book Co., New York (1983).

Electro-Optics Handbook, Burle Industries, Lancaster, PA, www.burle.com (1974).

Eley Associates, *Advanced Lighting Guidelines, 1993 (Revision 1), Final Report Prepared for California Energy Commission* (1993).

J. Flynn and S. Mills, *Architectural Lighting Graphics*, Reinhold Publishing Corporation, New York (1962).

J. Flynn, A. Segil, and G. Steffy, *Architectural Interior Systems*, Van Nostrand Reinhold Company, Inc., New York (1988).

C. Gardner and B. Hannaford, *Lighting Design*, Design Council, London (1993).

G. Gordon, *Interior Lighting for Designers, 4th Edition*, John Wiley & Sons, Inc., Hoboken, NJ (2003).

J. Greivenkamp, *Field Guide to Geometrical Optics*, SPIE Press, Bellingham, WA (2004).

Bibliography (cont.)

A. Gupta, J. Lee, and R. J. Koshel, "Design of efficient lightpipes for illumination by an analytical approach," *Appl. Opt.* **40**, 3640–3648 (2001).

K. G. Holmes, *Essays on Lighting*, Crane, Russak & Company, Inc., New York (1975).

R. G. Hopkinson, *Architectural Physics: Lighting*, Her Majesty's Stationary Office, London (1963).

R. Hopkinson and J. B. Collins, *Ergonomics of Lighting*, MacDonald Technical & Scientific, London (1970).

R. G. Hopkinson and J. D. Kay, *The Lighting of Buildings*, Faber and Faber, London (1972).

D. Hunten, F. Roach, and J. Chamberlain, "A photometric unit for the airglow and aurora," *Journal of Atmospheric and Terrestrial Physics* (GB) **8**, 345–346 (1956).

Illuminating Engineering Society of North America, *IESNA Handbook, 9th Edition*, New York (2003).

Illuminating Engineering Society of North America, *Goniophotometer Types and Photometric Coordinates*, LM-75-01, New York (2001).

Illuminating Engineering Society of North America, *Lighting For Exterior Environments*, IESNA RP-33-99 (1999).

Illuminating Engineering Society of North America, *Recommended Practice of Daylighting*, IESNA RP-5-99 (1999).

Illuminating Engineering Society of North America, *Recommended Practice for Roadway Lighting*, IESNA RP-8-00 (2000).

W. Jankowski, *The Best of Lighting Design*, PBC International, Inc., New York (1987).

W. Jankowski, *Lighting the Workplace*, PBC International, New York (1988).

Bibliography (cont.)

D. Jenkins and H. Mönch, *SID '00 Digest,* Society for Information Display (2000).

D. Jenkins and R. Winston, "Tailored reflectors for illumination," *Appl. Opt.* **35**(10), 1669–1672 (1996).

M. E. Kaminski, K. J. Garcia, M. A. Stevenson, M. Frate, and R. J. Koshel, "Advanced topics in source modeling," *Proc. SPIE* **4775**, 46–57 (2002).

N. Karlen and J. Benya, *Lighting Design Basics*, John Wiley & Sons, Inc., Hoboken, NJ (2004).

H. Kaufman and J. Christensen, *IES Lighting Handbook, 1987 Application Volume,* Illuminating Engineering Society of North America, New York (1987).

R. Kingslake, "Illumination in optical images," in *Applied Optics and Optical Engineering, Vol. 2*, R. Kingslake, Ed., Academic Press, New York (1965).

R. J. Koshel, "Simplex optimization method for illumination design," *Opt. Lett.* **30**, 649–651 (2005).

R. J. Koshel, lecture notes from the Illumination Seminar, College of Optical Sciences, University of Arizona (2006).

R. J. Koshel and I. A. Walmsley, "Modeling of the gain distribution for diode pumping of a solid-state laser rod with nonimaging optics," *Appl. Opt.* **32**, 1517–1527 (1993).

R. J. Koshel and I. A. Walmsley, "Non-edge ray design: improved optical pumping of lasers," *Opt. Eng.* **43**, 1511–1521 (2004).

L. Larson, *Lighting and Its Design*, Whitney Library of Design, New York (1964).

Y. LeGrande, *Light, Colour, and Vision*, Chapman and Hall, London (1968).

J. Lindsey, *Applied Illuminating Engineering, Second Edition*, The Fairmont Press, Inc, Lilburn, GA (1997).

J. A. Lynes, *Developments in Lighting-1*, Applied Science Publishers LTD, London (1978).

Bibliography (cont.)

M. J. J. J. B. Maes and A. J. E. M. Janssen, "A note on cylindrical reflector design," *Optik* **88**(4), 177–181 (1991).

R. McCluney, *Introduction to Radiometry and Photometry*, Artech House, Boston (1994).

M. Millet, *Light Revealing Architecture*, John Wiley & Sons, Inc., Hoboken, NJ (1996).

P. Moon, *Scientific Basis of Illuminating Engineering*, McGraw-Hill Book Company, New York (1936).

F. Nicodemus, Ed., *Self-Study Manual on Optical Radiation Measurements*, National Institute of Standards and Technology: http://physics.nist.gov/Divisions/Div844/manual/studymanual.html

D. Phillips, *Lighting in Architectural Design*, McGraw-Hill Book Company, New York (1964).

D. Phillips, *Lighting Modern Buildings*, Architectural Press, an imprint of Butterworth-Heinemann, Boston (2000).

M. D. W. Pritchard, *Lighting*, Environmental Physics Series, Elsevier Publishing Company, New York (1969).

H. Ries and J. Muschaweck, "Tailored freeform optical surfaces," *J. Opt. Soc. Am.* **19**(3), 590–595 (2002).

R. Rowlett, "How Many? A Dictionary of Units of Measurement," The University of North Carolina at Chapel Hill http://www.unc.edu/~rowlett/units/index.html (2006).

M. Ruda, *Introduction to Illumination Design Techniques*, unpublished notes for SPIE short course (1997).

R. Rykowski and C. B. Wooley, "Source modeling for illumination design," *Proc. SPIE* **3130**, 204–208 (1997).

R. Siegel and J. Howell, *Thermal Radiation Heat Transfer, 4th ed.*, Taylor and Francis, New York (2002).

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