

# Applied Illumination Engineering



Updated to include new technology and new requirements, this comprehensive reference is a practical guide to the design, specification, and application of the latest lighting technology. It covers a range of topics from fundamentals of illumination to hands-on application. The full scope of light sources is examined; design methods for both indoor and outdoor lighting are presented, along with optimum application strategies for the lighting of merchandise, offices, industrial settings, parking lots, and streets. This third edition features a new chapter on rapidly advancing LED technology, explaining how solid state lighting is redefining light use and discussing various LED applications. The lighting controls chapter is revised to include new control technologies available in the marketplace. Updated specifications from IES and new requirements from the U.S. Department of Energy are also covered.

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