

4 LIGHTING DESIGN CONSIDERATIONS

This chapter, Lighting Design Considerations, and Chapter 5, Applications, discuss the methods and tools needed to produce integrated lighting applications that use advanced sources, luminaires, and controls. This chapter reviews the lighting design process, including issues of lighting quality as well as lighting levels (quantity), and presents a series of nineteen guidelines for designing advanced lighting systems. This chapter also reviews advanced tools and computer programs to assist designers. Chapter 5 provides examples of advanced lighting applications for private offices, open offices, executive offices, classrooms, several types of retail spaces, and an outdoor application. These examples demonstrate how advanced technologies can be integrated (with daylighting in some cases) to produce very efficient and quality applications.

4.1 The Lighting Design (and Redesign) Process

"Design" is the science and art of making things useful to humankind, and lighting design is the application of lighting—including daylight when it is specifically used as source of lighting—to human spaces. Like architecture, engineering and other design professions, lighting design relies on a combination of specific scientific principles, established standards and conventions, and a number of aesthetic, cultural and human factors applied in an artful manner.

In recent years, the field of lighting has been struggling with two prominent forces, *energy efficiency* and *lighting quality*. Just as the profession of lighting design began to emerge, in which the quality of lighting is held in high esteem, energy efficiency also became a concern in the design of buildings. Lighting designers initially faced the choice between attractive, well-lighted spaces and spaces that used a minimum of energy. The last quarter century has seen at least some resolution of this dilemma: dramatic improvements in lighting equipment technology, and maturation of the lighting design profession, each permitting better lighting designs that use less energy than previous practices.

The pursuit of more energy-efficient lighting dominated the lighting field from 1975–1990, creating awkward dilemmas for lighting designers. Fueled by utility rebates and commodity pricing, new lighting systems were designed to use minimum power. Existing lighting systems were "retrofitted" to save energy. Lighting installations of inferior quality were the rule, rather than the exception.

Many see the 1990s as a period in which the quality of lighting made a significant comeback. This was most evident as the new century approached in a new process for lighting design put forth by the Illuminating Engineering Society of North America (IESNA), the major technical association for lighting in North America. IESNA's recommended procedures for lighting design are described in section 3.3.4.

The *Advanced Lighting Guidelines'* mission is to describe lighting technology and techniques in order to encourage advanced designs that provide quality lighting with minimum environmental impact. While the IESNA procedure should generally lead to good quality lighting, it doesn't give energy efficiency and environmental impact a priority. The advanced strategies described in this chapter enhance the IESNA procedure so that it may be used to produce designs that minimize energy use and improve the sustainability of projects.

4.2 Lighting Quantity

4.2.1 Setting Criterion Illumination Levels

The IESNA design procedure described in section 3.3.4 is the most widely used and accepted method for determining lighting levels for applications. The method consists of the following:

- Choose an acceptable illuminance according to categories A through G, with A being the lowest and G being the highest. For instance, the illuminance associated with Category D is 30 footcandles.

Ies Lighting Handbook 9th Edition

Edward Steinfeld, Jordana Maisel



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A Guide to Human Factors and Ergonomics, Second Edition Martin Helander, 2005-12-16 Completely revised and updated A Guide to Human Factors and Ergonomics Second Edition presents a comprehensive introduction to the field Building on the foundation of the first edition titled Guide to Ergonomics of Manufacturing the new title reflects the expanded range of coverage and applicability of the techniques you will find in the second edition Each and every chapter contains new material and some have been entirely rewritten Drawing on the author s experience in both teaching and industry the book lays to rest the common myths and misconceptions that surround ergonomics Unlike most ergonomics and human factors books that emphasize the physical this one gives a broad overview of cognitive as well as physical ergonomics Written in an accessible style it presents a systems approach to human factors and ergonomics that leads to complete understanding The author demonstrates how to collect data on users and operators and how to convert the data to good design and offers a practical guide to the design and analysis of systems Design oriented systems oriented and results oriented this text provides the tools needed to solve systems problems and develop adequate design solutions

Mechanical and Electrical Equipment for Buildings Walter T. Grondzik, Alison G. Kwok, Benjamin Stein, John S. Reynolds, 2011-01-31 For more than half a century this book has been a fixture in architecture and construction firms the world over Twice awarded the AIA s Citation for Excellence in International Architecture Book Publishing Mechanical and Electrical Equipment for Buildings is recognized for its comprehensiveness clarity of presentation and timely coverage of new design trends and technologies Addressing mechanical and electrical systems for buildings of all sizes it provides design guidelines and detailed design procedures for each topic covered Thoroughly updated to cover the latest technologies new and emerging design trends and relevant codes this latest edition features more than 2 200 illustrations 200 new to this edition and a companion Website with additional resources , [Lighting Upgrades](#) Damon Wood, 2004-04-27 Green Lights lighting specialist Damon Wood takes you step by step through upgrading a lighting system in either a retrofit or complete redesign scenario for the purpose of increasing both energy efficiency and productivity This guide is designed for use by anyone who needs to understand the principles of lighting and light s impact on conservation productivity and safety Readers will find valuable discussion of lighting quality upgrade strategies applications technologies economics maintenance project implementation and methods for assessing specific opportunities This fully illustrated guide addresses these issues in lay terms and in an easy to understand logical style **Interior Lighting for Designers** Gary Gordon, 2015-01-28 This revised edition of the successful primer thoroughly covers fundamentals of lighting design and also serves as a handy reference for professional designers The Fifth Edition is more comprehensive than ever with new information on LED energy efficiency and other current issues In addition it includes more information for drawing ceiling floor plans and the application of designs to specific types of interiors projects Considered a key reference for the Lighting Certified exam no other text

combines both technical and creative aspects of lighting design for beginners and novice designers **IES Lighting Handbook**, 1959 *Handbook of Human Factors and Ergonomics Methods* Neville Anthony Stanton, Alan Hedge, Karel Brookhuis, Eduardo Salas, Hal W. Hendrick, 2004-08-30 Research suggests that ergonomists tend to restrict themselves to two or three of their favorite methods in the design of systems despite a multitude of variations in the problems that they face Human Factors and Ergonomics Methods delivers an authoritative and practical account of methods that incorporate human capabilities and limitations envi *Fundamentals of Lighting* Susan M. Winchip, 2017-01-12 Fundamentals of Lighting 3rd Edition continues to focus on the basics of lighting systems and the interrelationship of lighting and design This new edition includes updated standards and new technologies and an updated art program with over 300 photographs of global interiors and new lighting systems Universal Design Edward Steinfeld, Jordana Maisel, 2012-03-14 A much needed reference to the latest thinking in universal design Universal Design Creating Inclusive Environments offers a comprehensive survey of best practices and innovative solutions in universal design Written by top thinkers at the Center for Inclusive Design and Environmental Access IDEa it demonstrates the difference between universal design and accessibility and identifies its relationship to sustainable design and active living Hundreds of examples from all areas of design illustrate the practical application of this growing field Complete in depth coverage includes The evolution of universal design from its roots in the disability rights movement to present day trends How universal design can address the needs of an aging population without specialization or adaptation to reduce the need for expensive and hard to find specialized products and services Design practices for human performance health and wellness and social participation Strategies for urban and landscape design housing interior design product design and transportation Destined to become the standard professional reference on the subject Universal Design Creating Inclusive Environments is an invaluable resource for architects interior designers urban planners landscape architects product designers and anyone with an interest in how we access use and enjoy the environment Code of Federal Regulations, 2010 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries Building Systems in Interior Design Sam Hurt, 2017-10-12 Building Systems in Interior Design takes an entirely new approach to teaching this essential topic for Architects Designers and Building Engineers Written to prepare students for the real world and packed with practical examples the book will foster an understanding of specific issues that are critical to those features of technical systems that most directly affect design The book stresses the ever present nature of these systems they are everywhere all the time Taking a design oriented view it outlines what can and cannot be done and provides the student with the know how and confidence to defend and promote their design intent when working with other industry professionals Covering lighting HVAC plumbing and much more the book is packed with key features to aid learning including Numerous illustrations plans and photographs Key terms defined in an extensive glossary Chapter introductions that identify key concepts and chapter

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2017 CFR Annual Print Title 10, Energy, Parts 200-499 Office of The Federal Register,2017-01-01 IES Lighting Handbook Illuminating Engineering Society,1966 **Handbook of Optoelectronics (Two-Volume Set)** John P. Dakin,Robert G. W. Brown,2010-12-12 A field as diverse as optoelectronics needs a reference that is equally versatile From basic physics and light sources to devices and state of the art applications the Handbook of Optoelectronics provides comprehensive self contained coverage of fundamental concepts and practical applications across the entire spectrum of disciplines encompassed by optoelectronics The handbook unifies a broad array of current research areas with a forward looking focus on systems and applications Beginning with an introduction to the relevant principles of physics materials science engineering and optics the book explores the details of optoelectronic devices and techniques including semiconductor lasers optical detectors and receivers optical fiber devices modulators amplifiers integrated optics LEDs and engineered optical materials Applications and systems then become the focus with sections devoted to industrial medical and commercial applications communications imaging and displays sensing and data processing spectroscopic analysis the art of practical optoelectronics and future prospects This extensive resource comprises the efforts of more than 70 world renowned experts from leading industrial and academic institutions around the world and includes many references to contemporary works Whether used as a field reference as a research tool or as a broad and self contained introduction to the field the Handbook of Optoelectronics places everything you need in a unified conveniently organized format Distributed Energy Resources Management 2018 Pedro Faria,Zita Vale,2020-01-21 The Special Issue Distributed Energy Resources Management 2018 includes 13 papers and is a continuation of the Special Issue Distributed Energy Resources Management The success of the previous edition shows the unquestionable relevance of distributed energy resources in the operation of power and energy systems at both the distribution level and at the wider power system level Improving the management of distributed energy resources makes it possible to accommodate the higher penetration of intermittent distributed generation and electric vehicle charging Demand response programs namely the ones with a distributed nature allow the consumers to contribute to the increased system efficiency while receiving benefits This book addresses the management of distributed energy resources with a focus on methods and techniques to achieve an optimized operation in order to aggregate the

resources namely in the scope of virtual power players and other types of aggregators and to remunerate them The integration of distributed resources in electricity markets is also addressed as an enabler for their increased and efficient use

Office Buildings Pranab Kumar Nag, 2018-12-31 This book brings together concepts from the building environmental behavioural and health sciences to provide an interdisciplinary understanding of office and workplace design Today with changes in the world of work and the relentless surge in technology offices have emerged as the repositories of organizational symbolism denoted by the spatial design of offices physical settings and the built environment architecture urban locale Drawing on Euclidian geometry that quantifies space as the distance between two or more points a body of knowledge on office buildings the concept of office and office space and the interrelationships of spatial and behavioural attributes in office design are elucidated Building and office work related illnesses namely sick building syndrome and ailments arising from the indoor environment and the menace of musculoskeletal disorders are the alarming manifestations that critically affect employee satisfaction morale and work outcomes With a focus on office ergonomics the book brings the discussion on the fundamentals of work design with emphasis on computer workstation users Strategic guidance of lighting systems and visual performance in workplaces are directed for better application of ergonomics and improvement in office indoor environment It discusses the profiles of bioclimatic indoor air quality ventilation intervention lighting and acoustic characteristics in office buildings Emphasis has been given to the energy performance of buildings and contemporary perspectives of building sustainability such as green office building assessment schemes and national and international building related standards and codes Intended for students and professionals from ergonomics architecture interior design as well as construction engineers health care professionals and office planners the book brings a unified overview of the health safety and environment issues associated with the design of office buildings

The Building Environment Vaughn Bradshaw, 2010-09-29 Get the updated guide to active and passive control systems for buildings To capitalize on today's rapidly evolving specialized technologies architects designers builders and contractors work together to plan the mechanical and electrical equipment that controls the indoor environment of a building The Building Environment Active and Passive Control Systems Third Edition helps you take advantage of design innovations and construction strategies that maximize the comfort safety and energy efficiency of buildings From active HVAC systems to passive methods lighting to on site power generation this updated edition explains how to strategically plan for and incorporate effective efficient systems in today's buildings It covers the underlying thermal theories and thermodynamic principles and focuses on design that enhances the building environment and minimizes the impact on the world's environment The Building Environment goes beyond the ABCs of HVAC and covers On site power generation including wind turbines solar photovoltaic cells fuel cells and more Plumbing systems fire protection signal systems conveying systems and architectural acoustics Procedures and or formulas for performing heat loss heat gain and energy use calculations determining the rate of heat flow calculating solar energy

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