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| Nota di contenuto | Cover -- Half Title -- Title Page -- Copyright Page -- Table of Contents -- Acknowledgements -- Section I: Lighting Systems Design -- Chapter 1 How to Design a Lighting System -- Chapter 2 Selection Criteria for Lighting Energy Management -- Chapter 3 Practical |

Selection of Fluorescent Lamps with Emphasis on Efficiency and Color
-- Chapter 4 Ideal Task Lighting -- Chapter 5 Efficient and Effective
Lighting Design -- Section II: Lighting Control Considerations --
Chapter 6 Review of Lighting Control Equipment and Applications --
Chapter 7 Energy vs. Quality of Light -- Section III: Reflectors --
Chapter 8 Fluorescent Reflectors: The Main Considerations -- Chapter
9 Specular Retrofit Reflectors for Fluorescent Troffers -- Section IV
Ballast Selection -- Chapter 10 Matching Fluorescent Lamps and Solid
State Ballasts to Maximize Energy Savings -- Section V Natural
Daylighting -- Chapter 11 Natural Daylighting - An Energy Analysis --
Chapter 12 Windows and Daylighting -- Section VI Wireless Lighting
Control -- Chapter 13 Wireless Lighting Controls in Parking Garages --
Chapter 14 Energy Savings with Zigbee Wireless in China -- Section VII
Case Studies -- Chapter 15 Mesopic Outdoor Lighting -- Chapter 16
Assessment of the Lighting Systems for the Oil Sector Complex Building
in Kuwait-Before and After Commissioning -- Chapter 17 Intelligent
Lighting -- Chapter 18 New Lighting Technologies Demonstrated at
Defense Commissaries -- Chapter 19 Innovative Lighting Contest:
Small Actions Add up to Big Savings in Schools -- Index.
