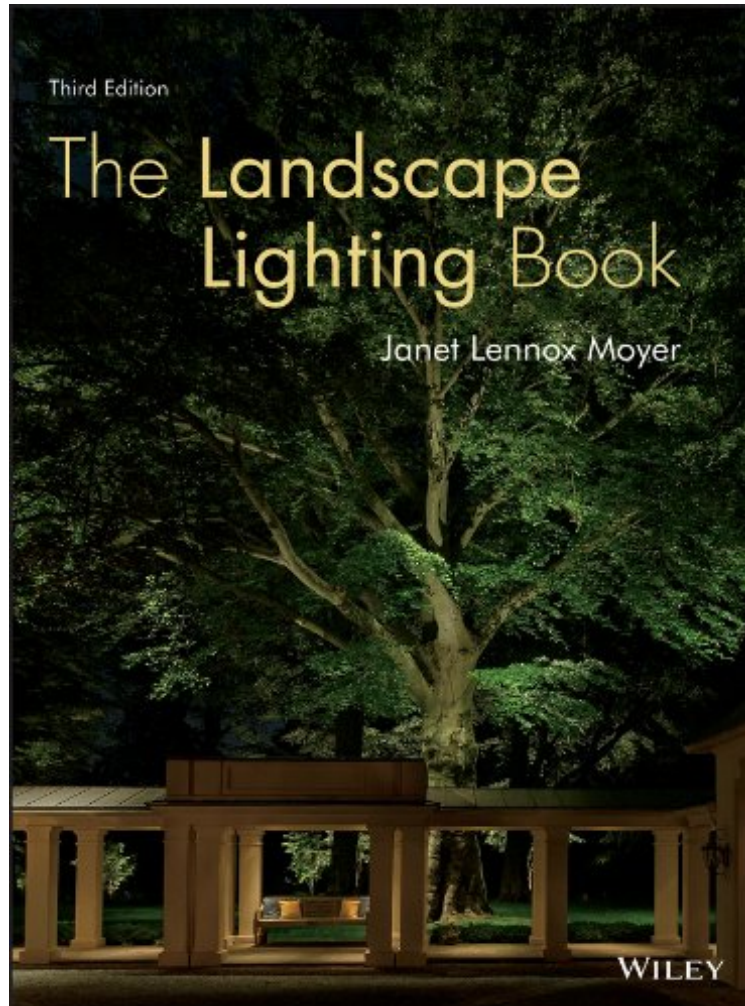


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## The Landscape Lighting Book

*Janet Lennox Moyer*

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**Janet Lennox Moyer : The Landscape Lighting Book** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Landscape Lighting Book:

0 of 0 people found the following review helpful. More for high end work.By Mac MarToo in-depth for me. If you are already a professional and need some help for high end customers then this might be your book. I was looking for something to help me with run length, transformer placement, voltage drop calculations, and the more common dos and don'ts.86 of 86 people found the following review helpful. expert opinionBy Joseph T. MasciottiStill the best book for the professional. Invaluable resource for architects, landscape architects and landscape lighting designers. Broad and deep with plenty of technical information. I purchased this book in 1992 and I bought it again today (an electrician friend "lost" my original copy). A second edition (if planned) should include better information about transformer regulation (the ability of a low voltage lighting transformer to maintain 12v under load) and voltage drop (the dreaded decrease in voltage through the main supply cable) which are presented as formulae rather than actual measurements.

Great photographs mostly of large scale projects. This book should be in every outdoor lighting designer's library. There is a second edition (Wiley 2005) of the book revised and updated by the author to reflect changes and improvements in techniques and equipment. The second edition is easily recognized by the illustrated four color cover; the original had an illustrated dust cover (missing from the last run of the first edition) by the cover itself was plain black. I have both editions and consider them a bargain in terms of concentrated relevant information. 4 of 4 people found the following review helpful. A painstakingly detailed approach. By nj The book gives a well documented narrative about landscape lighting design process. One can easily see author's vast on hand experience in small details. Through case studies one can discover a tried and tested method she has been practicing. It gives really indepth view on not only design and installaiton but also maintenance and common faults. It would have been perfect if there would have been an inclusion of LED technology in lamp, luminaire and practise section. And how she manages lighting power guidelines with conventional technology of halogen. Overall I would say this as an essential reading book for landscape lighting.

This richly illustrated, up-to-date guide offers practical coverage of all aspects of lighting design. Written by an award-winning, internationally known lighting designer, it covers lighting practices, materials, and their design applications and offers guidelines for preparing lighting drawings, control and transfer charts, symbol lists, and other technical specifications. This edition provides a new focus on the use of LEDs, as well as new and expanded coverage of renderings, Mesopic Vision, and the latest controls approaches and systems.