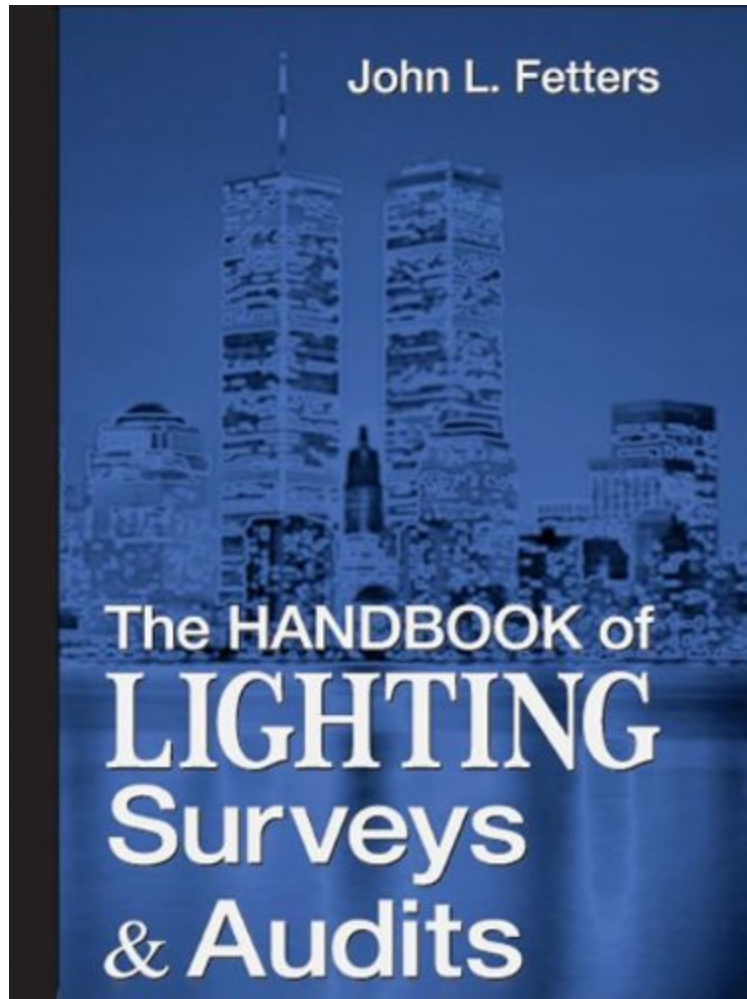


The Handbook of Lighting Surveys and Audits Handbook of Lighting Surveys and Audits

John L. Fetters

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John L. Fetters : The Handbook of Lighting Surveys and Audits Handbook of Lighting Surveys and Audits before purchasing it in order to gauge whether or not it would be worth my time, and all praised The Handbook of Lighting Surveys and Audits Handbook of Lighting Surveys and Audits:

5 of 5 people found the following review helpful. Great field book of practical info for lighting audits. By John Fetters, author (johnlfetters@compuserve.com) For ESCOS, Lighting Management Co's, and facility personnel, this practical handbook has all you need to perform faster, more efficient lighting surveys and audits. Written for auditors to use in the field this handbook contains a wealth of tips and techniques developed by the author who has performed hundreds of lighting surveys and audits. Specific applications for a wide variety of facilities from large industrial plants to banks, nursing homes, and offices are covered. Easy to follow checklists and forms in 8.5 x 11 format may be copied

to use directly or modified as required. Separate chapters cover the use of audit tools (such as light meters and loggers) and computer programs. Fact sheets on a host of lighting issues that surface during audits and an extensive glossary are provided. The book is currently used to prepare auditors in Lighting Evaluation and Audits workshops provided by Effective Lighting Solutions, Inc. and taught by the author for the University of Wisconsin-EPD and for the ADVANCE Transformer Five-Star ESCO Program, as well as in-house training for private companies and individuals.

Complete with checklists and forms, this step-by-step guide tells everything the facilities management professional needs to know about conducting lighting surveys and audits in a commercial or industrial facility. Lighting audits are required when companies undertake lighting retrofits and related projects in order to improve their lighting systems. The best way to ensure maximum performance of the new systems, maximize return on investment, and prove energy savings (in order to qualify for financial assistance or meet government targets) is to start with a comprehensive lighting audit. Public and private incentives along with recent energy saving advances in lighting technology have motivated companies to turn to energy saving solutions. Written by one of the nation's leading authorities on lighting and the education of lighting professionals, this practical handbook provides the auditor with the solid, useful information needed to accomplish accurate surveys and audits.