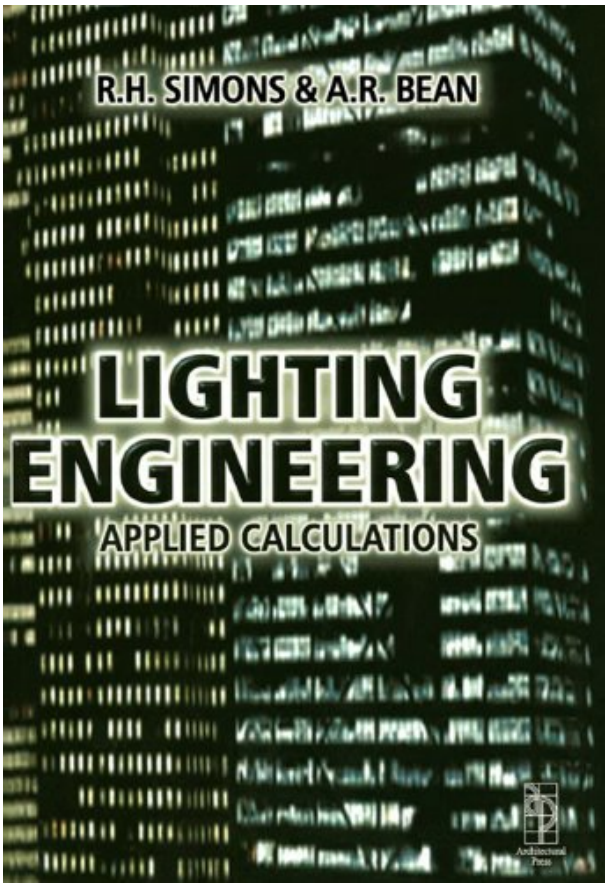
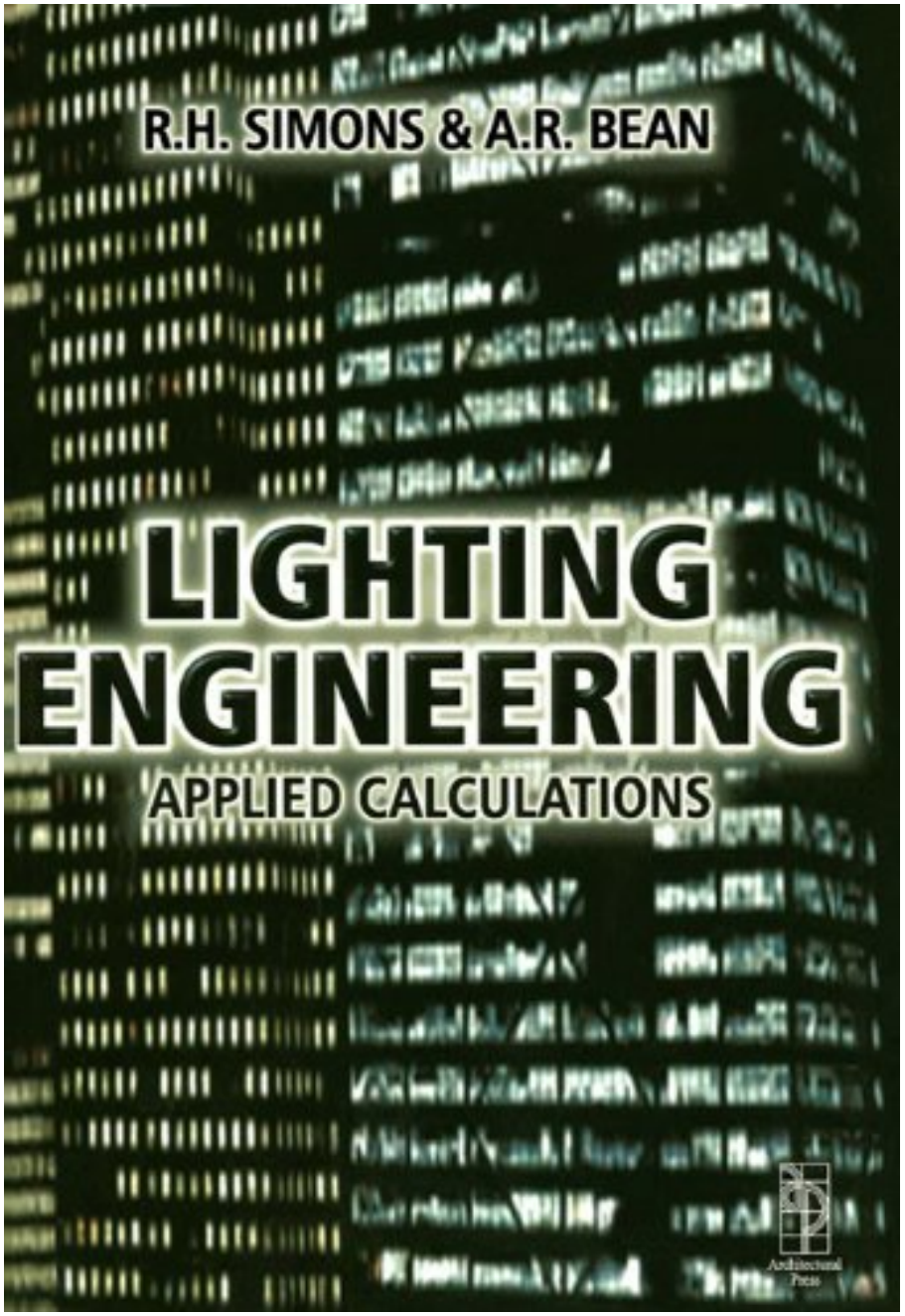
LIGHTING ENGINEERING: APPLIED CALCULATIONS BY R. H. SIMONS, A.R. BEAN





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Review
'This is an excellent text ... the authors' treatment of the topics is excellent'
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E Rowlands in Lighting Research and Technology

"For all those of you for whom lighting calculations are a bit of a chore - or who want to learn more about them - Lighting Engineering is a must...suitable for everyone from professional lighting engineers and designers, through to students of lighting and architecture, this is a big book that belongs on all our shelves."
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'Lighting Engineering: Applied Calculations' describes the mathematical background to the calculation techniques used in lighting engineering and links them to the applications with which they are used. The fundamentals of flux and illuminance, colour, measurement and optical design are covered in detail. There are detailed discussions of specific applications, including interior lighting, road lighting, tunnel lighting, floodlighting and emergency lighting. The authors have used their years of experience to provide guidance for common mistakes and useful techniques including worked examples and case studies.

The last decade has seen the universal application of personal computers to lighting engineering on a day-to-day basis. Many calculations that were previously impracticable are therefore now easily accessible to any engineer or designer who has access to an appropriate computer program. However, a grasp of the underlying calculation principles is still necessary in order to utilise these technologies to the full.

Written by two of the leading authorities on this subject, 'Lighting Engineering' is essential reading for practising lighting engineers, designers and architects, and students in the field of lighting.

- Sales Rank: #4049152 in eBooks
- Published on: 2008-06-19
- Released on: 2008-06-19
- Format: Kindle eBook

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Don't panic!
By Sean
I had seen this book in a store and only had a brief time to skim through, but that was enough to convince me to buy the book! The content is excellent; if a little intimidating at first. Scratch a little deeper and you find a comprehensive reference document that gets down and dirty with its subject.

Have to admit I'm still dipping in and out of the book at the moment; but if you want to have a deeper understanding of fundamental concepts in lighting calculations this is your book.

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