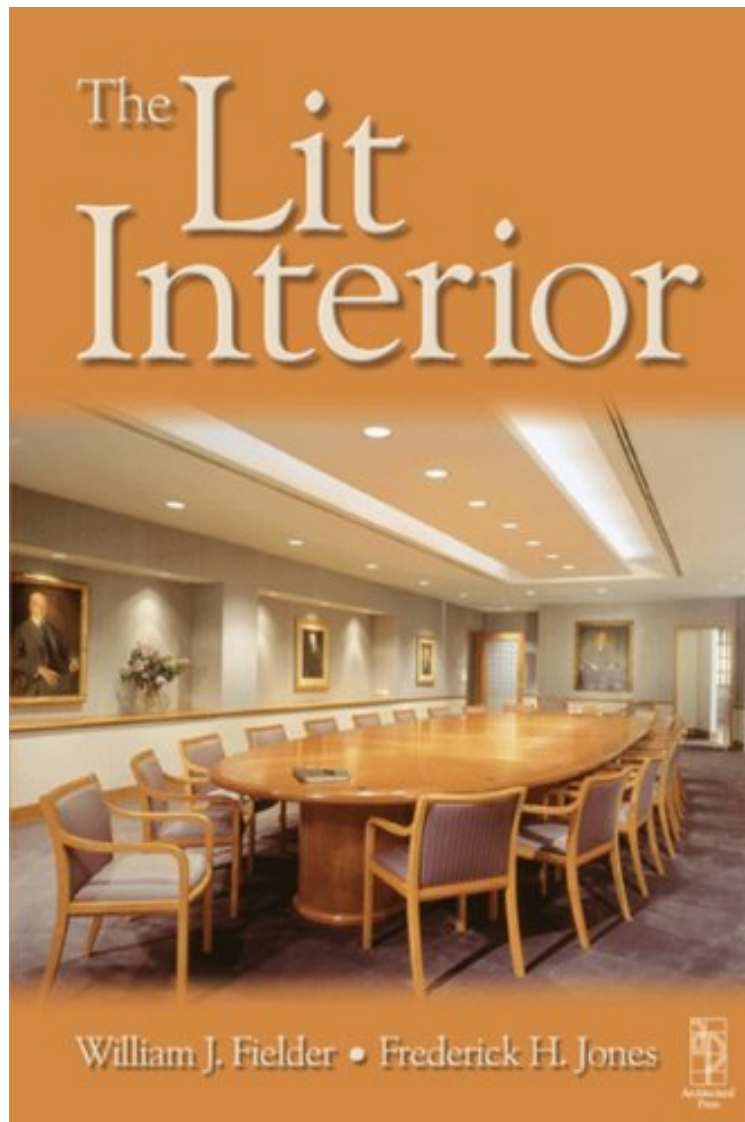


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## Lit Interior

*Frederick H Jones, William J Fielder*  
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**Frederick H Jones, William J Fielder : Lit Interior** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Lit Interior:

Presents an organised, comprehensive and easy to understand overview of the lighting design process. It covers every topic from the nature of light itself, through selecting the correct equipment, to preparing project plans and the finished design documents. Using a dummy example the student is taken through an entire project step by step where the full

range of alternatives and design processes are illustrated. The easy to read conversational tone makes the novice feel at home with complex technical concepts and provides an excellent introduction to all newcomers to the subject. The book is ideal for those working in architecture, electrical engineering and interior design who will one day design lighting systems for others to build. Includes US codes and standards.

From the Publisher Using a dummy example the student is taken through an entire project step by step where the full range of alternatives and design processes are illustrated. The easy to read conversational tone makes the novice feel at home with complex technical concepts and provides an excellent introduction to all newcomers to the subject. The book is ideal for those working in architecture, electrical engineering and interior design who will one day design lighting systems for others to build. The content of the courses will be linked directly to the book. Includes US codes and standards. About the Author William J. Fielder is a practicing electrical engineer with a consulting engineering firm, a registered Professional Engineer in five states in the US, and a Certified Energy Manager. He has over twenty-five years of lighting design experience, ranging in complexity from standard office buildings to elaborate medical and convention facilities. He is well known for his energy efficient and effective designs. He is a member of the North American chapter of the Illuminating Engineers Society, and an energy consultant to a major lighting retrofit company. Founder of Eclat, Inc., principal designer at Eclat, Inc., principal designer in Jones and Jones Multimedia, Inc.