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# Introduction to Fiber Optics, Third Edition

*By John Crisp*



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**Introduction to Fiber Optics** is well established as an introductory text for engineers, managers and students. It meets the needs of systems designers, installation engineers, electronic engineers and anyone else looking to gain a working knowledge of fiber optics with a minimum of maths. Review questions are included in the text to enable the reader to check their understanding as they work through the book.

The new edition of this successful book is now fully up to date with the new standards, latest technological developments and includes a new chapter on specifying optical components.

Whether you are looking for a complete self-study course in fiber optics, a concise reference text to dip into, or a readable introduction to this fast moving technology, this book has the solution.

- \* A practical, no-nonsense guide to fiber optics
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## **Editorial Review**

### **Review**

'a concise reference text to dip into, a must-have for systems designers, installation engineers, electronic engineers and anyone else who wants to gain a working knowledge of fiber optics with a minimum of maths. Every chapter ends up with some review questions.'

Electronic Product News, March 2002

...meets the needs of systems designers, installation engineers, electronic engineers and anyone else who wants to gain a working knowledge of fiber optics with a minimum of maths.

-Electronic Servicing & Technology

Whether you are looking for a complete self-study course in fiber optics, a concise reference text to dip into or a course text that is readable and straightforward, John Crisp has the solution.

-Electronic Servicing & Technology

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-Electronic Product News

### **From the Publisher**

After a thorough introduction to the subject, ideas are developed so as to ensure that new knowledge is built on firm foundations, and with emphasis on the areas that have proved the most difficult. In keeping with this approach, new terms are never used without being properly introduced and the main terms used in specifications and catalogues are described and typical values quoted. Furthermore, when dealing with equipment such as cleavers, splicers, OTDRs etc., a representative example of each type is used, thus concentrating on the principles involved which can then be transferred to another model as appropriate. At the end of each chapter there are multiple-choice questions, the answers to which are at the back of the book and where calculations are involved, a fully worked answer will be provided. There is a useful glossary included at the end of the book.

### **About the Author**

John Crisp is an experienced lecturer in fiber-optics, microprocessors, mathematics, and electronics.

## **Users Review**

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#### **Milton Jones:**

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