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Principles of Optics: Electromagnetic Theory of Propagation, Interference and Diffraction of Light (7th Edition) Cambridge University Press  
Max Born , Emil Wolf

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Review. 'Principles of Optics is a great book, the seventh edition is a fine one, and if you work in the field you probably ought to own it.' Physics Today 'The seventh edition of this classic optics text is the most thoroughly revised and expanded version since it was first published in 1959.

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**Principles of Optics: Electromagnetic Theory of ...**

understanding of basic principles of the laser and the properties of its radiation. In this book I present a uni?ed approach to all lasers, including gas, solid state and semiconductor lasers, in terms of "classical" devices, with gain and material

**Principles of Optics by Max Born**

Forty years ago this month Max Born and I dispatched to the publishers the Preface to the first edition of Principles of Optics. Since that time the book has been published in six editions and has been reprinted seventeen times (not counting unauthorized editions and several translations), usually with only a small number of corrections.

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Principles of Optics is one of the classic science books of the twentieth century, and probably the most influential book in optics published in the past 40 years. The new edition is the first ever thoroughly revised and expanded edition of this standard text. Among the new material, much of which is not available in any other optics text, is a section on the CAT scan (computerized axial ...

**[Born-Wolf, 1999] Principles of Optics 7th Ed**

Principles of Optics: a book that is both dated and timeless. In summary then, Principles of Optic is a great book, the seventh edition is a fine one, and, as I said, if you work in the field you probably ought to own it. ALLEN (continued from page 77) fundamentally changed since the third edition. New chapters reflect the growth of

**Preface to the seventh edition - Principles of Optics**

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