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Book Description Principles of Optics is one of the classic science books of the twentieth century, and among the most influential books in optics ever published. To celebrate its 60th anniversary, the seventh expanded edition has been reprinted with a special foreword by Sir Peter Knight. --This text refers to the hardcover edition.

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Reviews. '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.'. Source: 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.

Principles of Optics by Max Born - Cambridge Core

Principles of Optics - by Max Born October 1999. ... As mentioned in the Preface to the seventh edition of this work, a change to a new publisher has made it possible to reset the whole text. Not surprisingly such a large amount of typesetting introduced some typographical errors. Those found by now have been corrected, as has been other ...

Preface to corrected reprint of the seventh edition ...

ITSIMM, 7th edition 1-2 © 2017 BICSI® Chapter 1: Principles of Transmission Introduction, continued All balanced twisted-pair cable, coaxial cable, and optical fiber media feature certain transmission characteristics that limit or define their respective performance capabilities.

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