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MARISA TORRES

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It also wouldn't surprise me if there is a good textbook on the subject that is usually not used as a course textbook, but is still extremely useful and covers the material in a way that makes it

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[Book of Optics - Wikipedia](#)

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A Textbook of Optics is a comprehensive book for undergraduate students of Physics. The book comprises chapters on light, reflection and refraction, optical system and cardinal points, thick lenses, dispersion, optical instruments, resolving power, polarization quantum optics, lasers, and fiber optics.

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Optics is an exciting area of study, but (as with most areas of physics) it requires a variety of mathematical tools to be fully appreciated. Before embarking on our study of optics, we take a moment to review a few of the needed mathematical skills. This is not a comprehensive review.

Benjamin Crowell - Fisica

Optics Benjamin Crowell Book 5 in the Light and Matter series of introductory physics textbooks [www.lightandmatter.com](#)

In the Book of Optics, al-Haytham claimed the existence of

primary and secondary light, with primary light being the

stronger or more intense of the two. The book describes how the

essential form of light comes from self-luminous bodies and that

accidental light comes from objects that obtain and emit light

from those self-luminous bodies.

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