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Geometric optics itself is a few concepts, and any good text will cover it: Born & Wolf, "Principles of Optics" Hecht & Zajak, "Optics" both contain good

summaries of geometric optics, with the Born & Wolf one being much more thorough, but more arcane (the notation used in equations is very old and hard to read).

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4 refraction changing of a light ray’s direction when it passes through variations in matter 5 ...

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Robert Alfred Herman (1900) A Treatise

on Geometrical optics from Archive.org. "The Light of the Eyes and the Enlightened Landscape of Vision" is a manuscript, in Arabic, about geometrical optics, dating from the 16th century. Theory of Systems of Rays - W.R. Hamilton in Transactions of the Royal Irish Academy, Vol. XV, 1828.

Geometrical optics - Wikipedia

Opticks: or, A Treatise of the Reflexions, Refractions, Inflexions and Colours of Light is a book by English natural philosopher Isaac Newton that was published in English in 1704. (A scholarly Latin translation appeared in 1706.) The book analyzes the fundamental nature of light by means of

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