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To be fair, the book is not without flaws. One obvious is the name implied recent advances (although different people use modern optics differently), while the book was last revised in 1975. Nonetheless, the key component of modern optics are mostly there, unless you are into cutting edge advances.

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em & optics

1.1 Introduction – Ray optics or geometrical optics is the simplest theory for doing optics. – In this theory, propagation of light in various optical media can be described by simple geometrical rules. – Ray optics is based on a very rough approximation ($\lambda \rightarrow 0$, no wave phenomena), but we can explain almost all daily life experiences

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