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theoretical physics and optics and engineering applications, first published in 1996. Modern Geometrical Optics—Richard Dittion 1997-11-03 From basic terms and concepts to advanced optimization techniques—a complete, practical introduction to modern geometrical optics Most books on geometrical optics present only matrix methods. Modern Geometrical

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Geometrical Optics In Engineering Physics

Geometrical Optics A light source emits light uniformly in all directions of the three-dimensional world. The wave fronts are spherical, and the direction of motion of the wave is perpendicular to the wave front, as depicted in Figure .

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Geometrical optics is no longer fashionable. Research workers do not expect significant new discoveries to be made in this field of classical physics. Teachers avoid the subject because its use for many generations in arid mathematical exercises has robbed it of all freshness and stimulus, with the

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