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Modern Optics - Oxford Scholarship

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Fresnel diffraction is an approximate solution of the Huygens-Fresnel integral assuming the phase of the wavefront in the aperture has a quadratic dependence upon aperture coordinates. Only that portion of the aperture near the line connecting source and observation points contributes to Fresnel diffraction. For different symmetries, the integral is solved using different mathematical ...

Fresnel Diffraction - Oxford Scholarship

The second edition of Prof. Bob D. Guenther's book "Modern Optics" has been published.Originally published with Wiley, the second edition has been printed by Oxford University Press. The book was developed over a period of more than 20 years teaching optics at Duke University.