

Fourier Methods

- *Fresnel integral* → *Fraunhofer diffraction*
- *Fraunhofer diffraction as Fourier transform*
- *Convolution theorem:*

*solving difficult diffraction problems
(double slit of finite slit width, diffraction grating)*

lecture 7

Fourier Methods

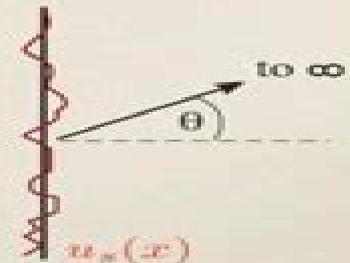
Fresnel-Kirchhoff diffraction integral

$$u_p = -\frac{i}{\lambda} \int \eta(\theta_i, \theta_o) \frac{u_s(x, y)}{r} e^{ikr} dS$$

Fraunhofer diffraction in 1D → *simplifies to*

$$u_p \propto U_s(\beta) = \int u_s(x) e^{i\beta x} dx$$

with $\beta = k \sin \theta$



The Fraunhofer diffraction pattern is the Fourier transform of the amplitude function leaving the diffracting aperture

Fourier Methods In Optical Image Evaluat

Edward Hubert Linfoot



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Holographic Visions Sean Johnston, 2006-04-06 This is a history of how the new science of holography developed intellectually socially and culturally Based on interviews with pioneer holographers and archival research it shows how science technology art and wider culture are entwined in the modern world

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