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Under such  
conditions, the  
distance  $z_2$  is equal to  
the focal length  $f$ .

The equation  
becomes 
$$U_2(u) = U_1\left(\frac{u}{f}\right) \exp(-j u^2 \frac{z_2}{2f^2})$$

(b) For  $z_1$

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and  $d = f$ , we have the object illuminated by a normally incident plane wave and situated in the front focal plane. Again  $z = f$ .

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Fourier optics is the  
study of classical

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Optics using Fourier transforms, in which the waveform being considered is regarded as made up of a combination, or superposition, of plane waves. It has some parallels to the Huygens–Fresnel principle, in which the wavefront is regarded as being made up of a



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combination of spherical wavefronts whose sum is the wavefront being studied. A key difference is that Fourier optics considers the plane waves to be natural modes of the propagation medium, as ...

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is a Fellow of the  
OSA, the SPIE, and  
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explains scalar wave

propagation and

transfer functions

that are essential for

understanding the

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