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Functions with

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Under such conditions, the distance z_2 is equal to the focal length f . The equation becomes

$$U_2(u) = U_1(\xi) \exp \left[-j \frac{u^2}{2f} \right] \int_{-\infty}^{\infty} U_1(\xi) \exp \left[-j \frac{u\xi}{f} \right] d\xi.$$

(b) For $z_1 \rightarrow \infty$ and $d \rightarrow f$, we have the

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object illuminated
by a normally
incident plane
wave and situated
in the front focal
plane. Again $z_2 \rightarrow f$
.

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Fourier optics is the
study of classical

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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

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the wavefront is regarded as being made up of a 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

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explains scalar

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wave propagation
and transfer
functions that are
essential for
understanding the
performance of
imaging and other
optical systems It
also covers several
advanced topics
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infinite (x,y) plane.
2. g must have

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