

# **Plane-Wave Theory Of Time-Domain Fields: Near-Field Scanning Applications By Thorkild B. Hansen; Arthur D. Yaghjian**

**By Thorkild B. Hansen; Arthur D. Yaghjian**

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whose local amplitude is the FT of the source plane distribution at that far field angle. The plane wave the time domain, Fourier optical theory

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a localized source such as an antenna produces a field that is approximately a plane wave far from the of the wave at a given point in space and time.

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