

Spheroidal Wave Functions

By Carson Flammer



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Prolate Spheroidal Wave Functions and their Properties
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In this paper we exploit the orthogonal properties of prolate spheroidal wave functions C. Flammer; Spheroidal Wave Functions. Stanford Univ. Press, Stanford, CA

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"Object Restoration in a Diffraction-Limited Imaging System,"
J. Opt. Soc. Am. 56, Carson Flammer, Spheroidal Wave Functions
(Stanford University Press,
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Spheroidal wave functions are solutions of the Helmholtz equation that are found by writing the equation in spheroidal coordinates and applying the technique of
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