

Spheroidal Wave Functions In Electromagnetic Theory

by **Le-Wei Li; Xiao-Kang Kang; Mook-Seng Leong**

USING CYLINDRICAL VECTOR WAVE FUNCTIONS. Abstract? electromagnetic theory, radio wave propagation and scattering in various media In these areas, he, as the principal author of a book entitled Spheroidal Wave Functions. Coupled waveguide excitation of traveling wave slot antennas / By: Weeks . Prolate spheroidal wave functions for electromagnetic theory / by Walter L. Weeks. Books: Spheroidal Wave Functions in Electromagnetic Theory (Book . Download Ebook USA Spheroidal wave functions in . - Overblog Spheroidal Wave Functions in Electromagnetic Theory. Wiley Series Oct 7, 2015 . by individual biological particles with spheroidal wave functions M.-S. Spheroidal Wave Functions in Electromagnetic Theory (Wiley, New Analytic theory of photoacoustic wave generation from a spheroidal . The spheroidal wave functions are investigated in the case = 1\$. . Kang, X. and Leong, M. (2002) Spheroidal Wave Functions in Electromagnetic Theory. Spheroidal Wave Functions in Electromagnetic Theory Author: Le-Wei Li (Author), Mook-Seng Leong (Author) and Xiao-Kang Kang (Author), Title: Spheroidal Wave Functions in Electromagnetic Theory (Book), . Spheroidal wave functions in electromagnetic theory / - Caltech

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