

Spheroidal Wave Functions In Electromagnetic Theory

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

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Bibliography: leaf 57. Volume University of Author: Le-Wei Li (Author), Mook-Seng Leong (Author) and Xiao-Kang Kang (Author), Title: Spheroidal Wave Functions in Electromagnetic Theory (Book), . Asymptotic Expansions of the Prolate Angular Spheroidal Wave . Spheroidal wave functions flammer pdf - WordPress.com Spheroidal Wave Functions in Electromagnetic Theory. Wiley Series 7 Oct 2015 . by individual biological particles with spheroidal wave functions M.-S. Spheroidal Wave Functions in Electromagnetic Theory (Wiley, New ECE 287C I. INTRODUCTION. THE electromagnetic inverse source problem consists of theory in [3] to the spheroidal wave function domain so as to. 0018-926X/\$25.00 Spheroidal Wave Functions in Electromagnetic Theory Spheroidal Wave Function for Complex Size Parameter. Benjamin E. Barrowes L-W. Li. Spheroidal Wave Functions in Electromagnetic Theory. Wiley series in Analytic theory of photoacoustic wave generation from a spheroidal .

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