



Computational Methods for Electromagnetic and Optical Systems

By John M. Jarem

Taylor & Francis Inc, 2011. Hardcover. Book Condition: New. 2nd Revised edition. 17.8 x 25.4 cm. "This text introduces and examines a variety of spectral computational techniques - including k-space theory, Floquet theory and beam propagation - that are used to analyze electromagnetic and optical problems. The book also presents a solution to Maxwell's equations from a set of first order coupled partial differential equations"--Provided by publisher. Our orders are sent from our warehouse locally or directly from our international distributors to allow us to offer you the best possible price and delivery time. Book.



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