

Abstracts

A Program Using the Successive Extrapolated Relaxation (SER) Method to Solve Laplace's Equation (Computer Program Descriptions)

W. Kinsner and E. Della Torre. "A Program Using the Successive Extrapolated Relaxation (SER) Method to Solve Laplace's Equation (Computer Program Descriptions)." 1973 Transactions on Microwave Theory and Techniques 21.5 (May 1973 [T-MTT]): 365-365.

This program determines fields satisfying Laplace's equation with Dirichlet and/or Neumann boundary conditions. Subroutine SER may be applied to other iterative methods.

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