

Abstracts

Scalar Finite-Element Program Package for Two-Dimensional Field Problems (Computer Program Descriptions)

A. Konrad and P. Silvester. "Scalar Finite-Element Program Package for Two-Dimensional Field Problems (Computer Program Descriptions)." 1971 *Transactions on Microwave Theory and Techniques* 19.12 (Dec. 1971 [T-MTT] (1971 Symposium Issue)): 952-954.

This program produces assembled finite-element matrices for solving scalar two-dimensional Laplace's, Poisson's, or Helmholtz's equations.

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