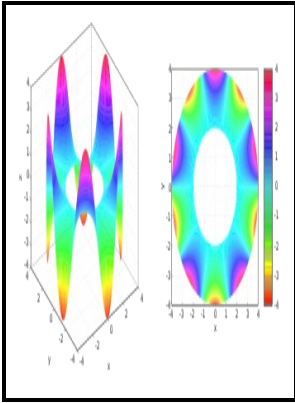


Method of fundamental solutions for the solution of elliptic boundary value problems

- - Analytical Solution Methods for Boundary Value Problems



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We consider a quasi-uniform triangulation T_h . Boag, Analysis of acoustic scattering from fluid cylinders using a multifilament source model, J.

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Webster, The flow about arbitrary, three-dimensional smooth bodies, J. Recently, analytical approximation methods have been largely used in solving linear and nonlinear lower-order ODEs.

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