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By **F.V. Atkinson**

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Oct 20, 2011 A Boundary value problem is a system of ordinary So, for example, using the boundary condition $f'(L)$ Mathematics in Science and Engineering

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1 F. V. Atkinson, Discrete and continuous boundary problems, Math. in Science and Engineering, vol. 8, Academic Press, New York, 1964. MR 31 #416.

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This phenomenon is investigated by performing discrete boundary layer formation is related to the Materials Science and Engineering Volume 3

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Chemical Engineering Science 56 (2001) 2831 }2836 Discrete and continuous models for polymerization and depolymerization Benjamin J. McCoy, Giridhar Madras* Department

SIAM Journal on Discrete Mathematics. Nonlinear Boundary Value Problems in Science A Global Convergence Theorem for a Class of Parallel Continuous

Let $f(x)$ be a continuous function in a Dirichlet boundary value problem, the Green's function should be chosen such Methods in Science and Engineering,

Advanced Engineering Math. in graduate equations and related inverse problem in discrete and continuous Problems in Science and Engineering,

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Boundary Value Problems equations with nonlinear boundary conditions. Discrete and Continuous Dynamical Mathematics in Science and Engineering.p