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In mathematics, in the field of differential equations, a boundary value problem is a differential equation together with a set of additional constraints, called the boundary conditions. A solution to a boundary value problem is a solution to the differential equation which also satisfies the boundary conditions. Boundary value problems arise in several branches of physics as any physical differential equation will have them. Problems involving the wave equation, such as the determination of nor

Boundary value problem - Wikipedia

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We use the solution in the text: $u(x, y) = u_1(x, y) + u_2(x, y) = \sum_{n=1}^{\infty} \sum_{m=1}^{\infty} E_{mn} \sin m\pi x \sin n\pi y + u_2(x, y)$, where u_1 is the solution of an associated Poisson problem with zero boundary data, and u_2 is the solution of the Dirichlet problem with the given boundary data. We have $E_{mn} = -\frac{4}{\pi^2(m^2+n^2)}$ if m, n are odd, and $E_{mn} = 0$ if m, n are even.

Instructor's Solutions Manual PARTIAL DIFFERENTIAL EQUATIONS

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