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12.6: Nonhomogeneous Boundary Value Problems, Day 1
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Boundary Value Problems

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Chapter 7 Boundary Value Problems Note: This module is prepared from Chapter 7 of the text book (G.F. Simmons, Differential Equations with Applications and Historical Notes, TMH, 2nd ed., 1991) just to help the students. The study material is expected to be useful but not exhaustive. For detailed study, the students are advised to attend the lecture/tutorial classes regularly, and consult the ...

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0.3 Boundary Value Problems A boundary value problem in one dimension is an ordinary differential equation together with conditions involving values of the solution and/or its derivatives at two or more points. The number of conditions imposed is equal to the order of the differential equation.

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In this updated edition, author David Powers provides a thorough overview of solving boundary value problems involving partial differential equations by the methods of separation of variables. Additional techniques used include Laplace transform and numerical methods.

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