



Student Resource Manual to accompany Differential Equations: A Modeling Perspective, 2e

Robert L. Borrelli, Courtney S. Coleman

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Work more effectively and gauge your progress along the way! This **Student Resource Manual** contains worked-out solutions to approximately half of the problems in Borrelli's *Differential Equations, 2nd Edition*. In addition to problem solutions, it offers graphs, suggestions for students and additional resource material.

With the modeling and graphical visualization as the central approach, Borrelli's **Differential Equations, 2nd Edition** introduces differential systems and numerical methods early on and encourages the use of numerical solvers from the very start. It covers modern topics such as sensitivity, long-term behavior, bifurcation, and chaos together with the basic solution formula techniques and theory.

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