

Differential Equations

and Boundary Value Problems

COMPUTING AND MODELING

6E

$$\frac{dI}{dt} = \beta SI - \nu I$$

$$\frac{dS}{dt} = -\beta SI$$

$$\frac{dR}{dt} = \nu I$$



C. Henry
Edwards

David E.
Penney

David T.
Calvis

Differential Equations And Boundary Value Problems Computing And Modeling Workbook

C. Edwards, David Penney, David Calvis

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Differential Equations and Boundary Value Problems Charles Henry Edwards, David E. Penney, David Calvis, 2008
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