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The text integrates mathematical content with modeling, following the process of describing a system, translating appropriate aspects into equations, and interpreting results in terms of the original problem. Other Editions of Modeling the Dynamics of Life : Calculus and Probability for Life Scientists
Modeling the Dynamics of Life - 3rd edition

Modeling the Dynamics of Life : Calculus and Probability

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A course developed by Frederick Adler (Adler, 1998) developed the mathematical language for major types of models in the life sciences, including dynamical systems, and it is accessible to freshmen.

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