



Introduction to Mathematical Biology (Hardback)

By S. Isaac Rubinow

Dover Publications Inc., United States, 2003. Hardback. Book Condition: New. 211 x 150 mm. Language: English . Brand New Book ***** Print on Demand *****.Designed to explore the applications of mathematical techniques and methods related to biology, this text explores five areas: cell growth, enzymatic reactions, physiological tracers, biological fluid dynamics and diffusion. Topics essentially follow a course in elementary differential equations - some linear algebra and graph theory; requires only a knowledge of elementary calculus.



[READ ONLINE](#)

[9.29 MB]

[DOWNLOAD](#)



Reviews

I actually started looking over this publication. It really is rally interesting throgth studying period. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dana Hintz

Good electronic book and valuable one. It really is basic but unexpected situations in the 50 percent in the pdf. You wont really feel monotony at at any moment of your time (that's what catalogues are for concerning when you ask me).

-- Elisa Reinger