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level and connected to life science ideas. This is a mathematics book, but it is intended for non-mathematicians. Math-ematicians like to have a mathematical definition for a concept and consider the meaning of the concept to be a consequence of the mathematical definition. Con- trary to that plan, I prefer to begin with a functional definition and then present the mathematical definition

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Information about the book Mathematics for the Life Sciences, published 2014 by Princeton University Press. Authors: Erin N. Bodine, Suzanne Lenhart, and Louis J. Gross.

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