

Calculus for The Life Sciences

By Sebastian J. Schreiber, Karl Smith, Wayne Getz



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Authored by two distinguished researchers/teachers and an experiences, successful textbook author, *Calculus for Life Sciences* is a valuable resource for Life Science courses. As life-science departments increase the math requirements for their majors, there is a need for greater mathematic knowledge among students. This text balances rigorous mathematical training with extensive modeling of biological problems. The biological examples from health science, ecology, microbiology, genetics, and other domains, many based on cited data, are key features of this text.



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