

**GRAVITY AND THE BEHAVIOR OF UNICELLULAR  
ORGANISMS: 40 (DEVELOPMENTAL AND CELL  
BIOLOGY SERIES)**

Richard Tomei

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Product details File Size: A major portion of the book is devoted to reviewing what is known about the genetic, cellular and molecular basis of development in the most extensively studied species of Volvox: This book traces the history of some of the major ideas in the field and gives an account of our current knowledge of animal cytokinesis.

In addition, they present valuable model systems for studying the mechanism. The authors discuss how each cell has the ability to discriminate between different chemical signals, determining which it will respond to and which it will ignore. It reviews the field, discussing the historical background, ecological significance and related physiology of unicellular organisms, as well as various experimental techniques and models with which to study. Unicellular organisms use gravity as an environmental guide to reach and stay in regions optimal for their growth and reproduction.

She has been principal investigator for several biological experiments in the book reveals how single cells achieve the same sensoric capacity as multicellular organisms like plants or animals.