



## **Trends in Biophysics: From Cell Dynamics Toward Multicellular Growth Phenomena**

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# Trends in Biophysics: From Cell Dynamics Toward Multicellular Growth Phenomena

## Trends in Biophysics: From Cell Dynamics Toward Multicellular Growth Phenomena

This book covers a wide scope of biological approaches to such biological phenomena as cell division, motility, collective cell behavior, multicellular structures, morphogenesis, and tumor development. Over the past two decades, biologists have generated large sets of experimental data and discovered a lot of facts that need explanation. This biological boom attracts physicists who believe they can help to develop a theoretical framework in biology and explain complete biological phenomena using basic principles.

This is the first book to present recent advances in biophysical studies of the different aspects of cell life. This book presents recent advances in biophysical studies of living cells and gives the impression that a combination of quantitative live cell observations, detailed biochemical and biophysical data, and mathematical modeling are capable to answer many important biological questions and to achieve a more complete understanding of such complex phenomena.

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