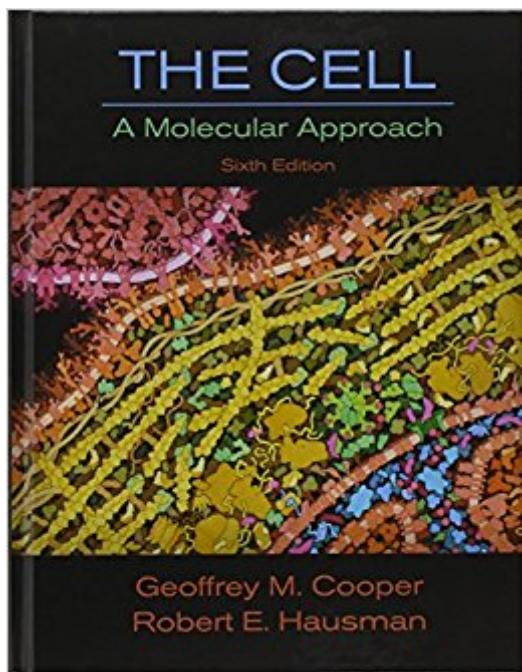


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The Cell: A Molecular Approach, Sixth Edition



Synopsis

Designed for use in shorter introductory cellular biology courses, *The Cell* presents current comprehensive science in a readable and cohesive text. The sixth edition retains the overall organization, themes, and special features that made the previous edition so popular, but has been updated throughout to reflect major advances in the field. The book will be supported by a companion website, which offers a wealth of study and review material as well as rich multimedia resources including: quizzes, animations of key concepts and processes, chapter summaries, interactive micrographs and a collection of video microscopy showing biological processes in action.

Book Information

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Customer Reviews

Geoffrey M. Cooper is Professor of Biology and Associate Dean of the Faculty for Natural Sciences at Boston University, USA. Dr. Cooper's research is focused on understanding the roles of oncogene proteins in the signalling pathways that regulate cell proliferation and programmed cell death. He has authored two books on cancer and published over 100 research papers in the field of cell signalling and cancer research. Robert E. Hausman is Professor in the Department of Biology at Boston University, USA. His research is focused on understanding how interactions between cells and between cells and the extracellular matrix affect differentiation and morphogenesis.

Great diagrams and easy to follow explanations of the cell.

Best cell biology book I've ever read, and I've used a couple. Easier to read than most, which is nice, considering I'm using it for medical school and have too much to read anyway.

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It was the book I wanted

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