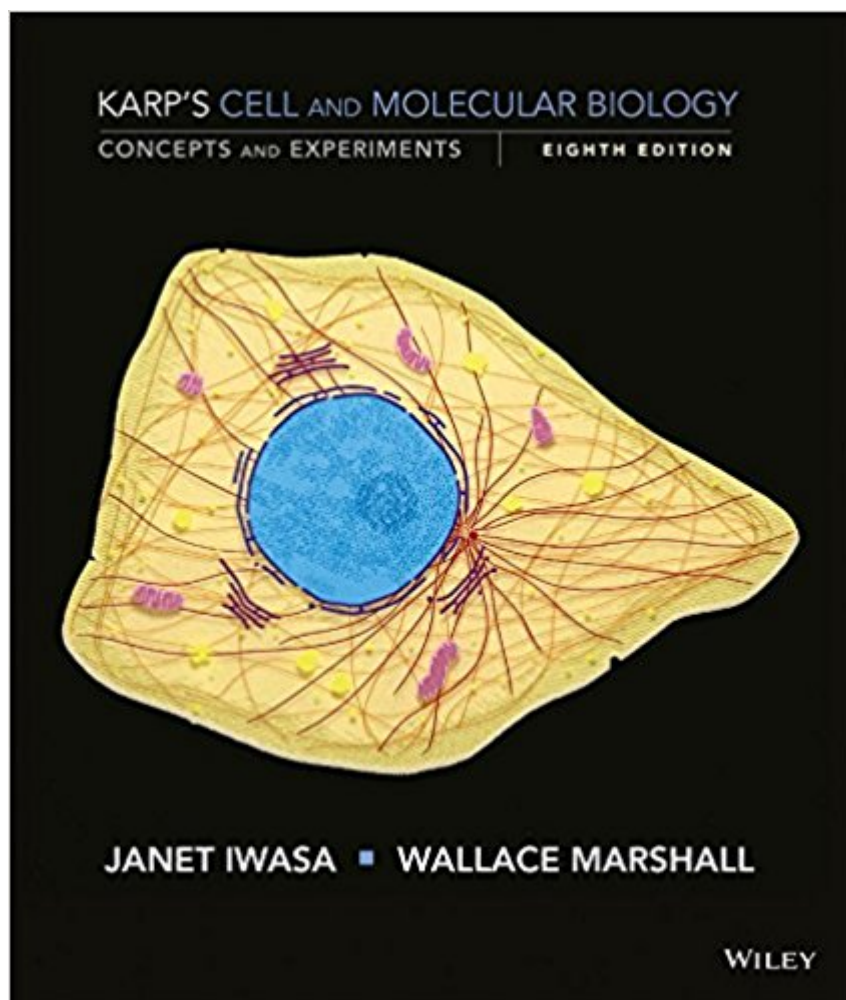


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Cell And Molecular Biology: Concepts And Experiments 8e Binder Ready Version + WileyPLUS Learning Space Registration Card



Synopsis

This package includes a three-hole punched, loose-leaf edition of ISBN 9781118886144 and a registration code for the WileyPLUS Learning Space course associated with the text. Before you purchase, check with your instructor or review your course syllabus to ensure that your instructor requires WileyPLUS Learning Space.Â For customer technical support, please visit <http://www.wileyplus.com/support>.Â WileyPLUS Learning Space registration cards are only included with new products. Used and rental products may not include WileyPLUS Learning Space registration cards. Designed for courses in Cell Biology offered at the Sophomore/Junior level, Karp's Cell and Molecular Biology: Concepts and Experiments, Binder Ready Version, 8th Edition continues to be the best book in the market at connecting key concepts to the experiments that reveal how we know what we know in the world of Cell Biology. This classic text explores core concepts in considerable depth, often adding experimental detail. It is written in an inviting style and at mid-length, to assist students in managing the plethora of details encountered in the Cell Biology course.Â In this edition, two new co-authors take the helm and help to expand upon the hallmark strengths of the book, update and integrate text and media in a useful way, improving the student learning experience.

Book Information

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Customer Reviews

Instructor's Manual, Transparencies and Study Guide/Problems Workbook available. -- The publisher, John Wiley & Sons --This text refers to an out of print or unavailable edition of this title.

Focusing on concepts rather than experimental analysis this excellent textbook uses human examples to make the material more accessible and relevant to students. Provides selected sample experiments which introduce students early on to the scientific method and process of science. Experiments are referenced and described throughout to support concepts being explained by offering historical background. Every chapter contains a section that highlights information gained from cell research and how it affects human lives. Four-color illustrations are designed to be self-contained learning elements. --This text refers to an out of print or unavailable edition of this title.

This book is not only delightfully, unflappably British ("of course" says Sophie's mum when a Tiger turns up at their door and asks to join them for Tea) but can also be told with the lights off in English or Mandarin (we are a bilingual family) as we drift off to sleep. We have baby milk powder tins set aside to convert into Tiger Food cans - this book steps off the page for our family and forms part of our shared wonder and imagination. Which is a relief, because manufacturing wonder and imagination all on ones own is exhausting. So thank you Judith Kerr and her illustrator.

Arrived in poor quality. Subsequently I am back for a second attempt to find this book

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Wonderful illustrations. A favorite book with my 20 month old.

Read frequently with repetitive readings at each sitting. A favorite of 2-year-old visitor.

This was my daughter's favorite book growing up so I purchased it for my granddaughter.

The publisher only allows this book to be on 3 devices. It says this in the fine print at the bottom of the page, but stupidly I did not read down that far. It is an essential textbook with great illustrations, really well written, comprehensive and clear. The publisher however is not comfortable with the digital world yet.

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