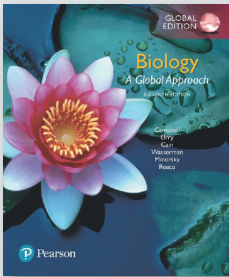




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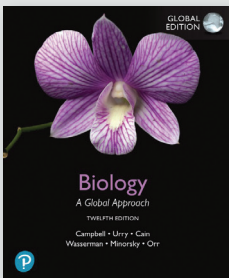
Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky and Jane B. Reece

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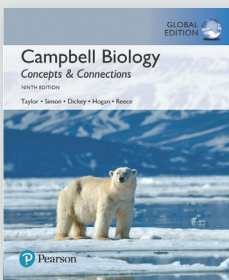


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Neil A. Campbell, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Jane B. Reece and Rebecca A Orr

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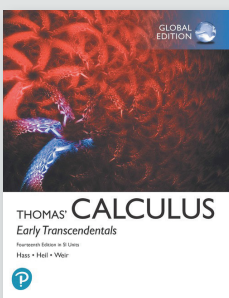
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Thomas' Calculus: Early Transcendentals, 14th Edition

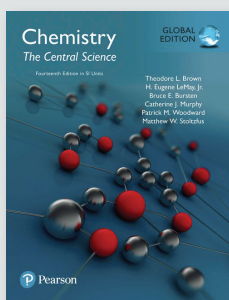
Joel R. Hass, Christopher Heil and Maurice D. Weir

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Chemistry: The Central Science, Global Edition 14th Edition

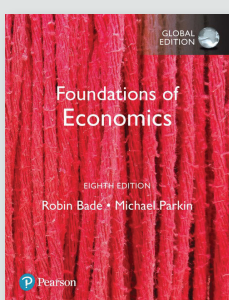
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Foundations of Economics

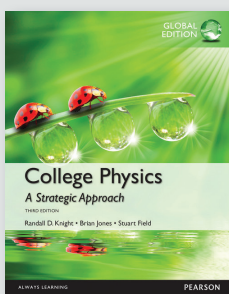
Robin Bade and Michael Parkin

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Foundations of Economics, 8th Edition introduces students to the economic principles they can use to navigate the financial decisions of their futures. Each chapter concentrates on a manageable number of ideas, usually 3 to 4. It motivates with compelling issues and questions, focuses on core ideas, offers concise points, and encourages learning with activities and practice questions. After completing this text, students will have the foundational knowledge of how the economy works.



College Physics: A Strategic Approach, Global Edition 3rd Edition

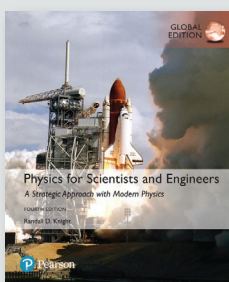
Randall D. Knight, Brian Jones and Stuart Field

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College Physics: A Strategic Approach sets a new standard for algebra-based introductory physics. The text, supplements, and optional Mastering Physics work together to help students see and understand the big picture. This program presents an unparalleled teaching and learning experience, uniquely effective and integrated. For the Third Edition, Randy Knight, Brian Jones, and Stuart Field have incorporated student feedback and research to strengthen their focus on student learning and to apply the best results from educational research and extensive user feedback and metadata.



Physics for Scientists and Engineers: A Strategic Approach with Modern Physics, Global Edition 4th Edition

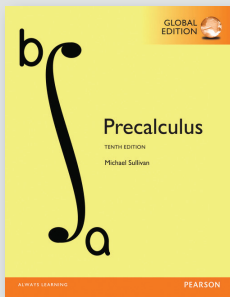
Randall D. Knight

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For the Fourth Edition of *Physics for Scientists and Engineers*, Knight continues to build on strong research-based foundations with fine-tuned and streamlined content hallmark features, and an even more robust Mastering Physics program, taking student learning to a new level. Mastering Physics program extends problem-solving guidance to include a greater emphasis on modeling and more challenging problem sets, students gain confidence and skills in problem solving.



Precalculus, Global Edition 10th Edition

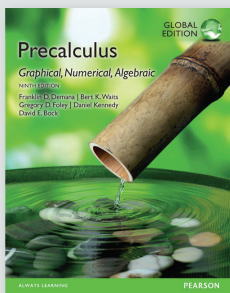
Michael Sullivan

Print textbook 9781292121772

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The Tenth Edition has evolved to meet today's course needs. Mike Sullivan's time-tested approach focuses students on the fundamental skills they need for the course. MyLab Math is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Features like Getting Ready exercises, Video Assessment exercises and Skills for Success modules benefit student learning. New! Guided Lecture notes that focus on the important concepts and help structure studying. Students will have the most effective tools to succeed.



Precalculus: Graphical, Numerical, Algebraic, Global Edition 9th Edition

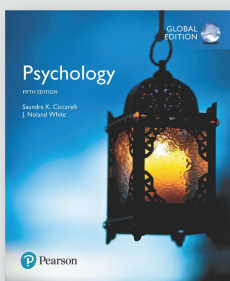
Franklin D. Demana, Bert K Waits,
Gregory D. Foley, Daniel Kennedy
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Precalculus: Graphical, Numerical, Algebraic is the leading choice for graphing-intensive courses. This bestseller offers extremely accessible writing and exercises a balanced approach to problem solving, the most appropriate use of technology, and an easier and more consistent transition from Precalculus to Calculus. A principal feature of this text is the balance among the algebraic, numerical, graphical, and verbal methods of representing problems: the rule of four.



Psychology, Global Edition 5th Edition

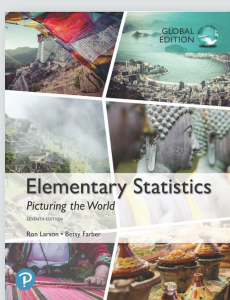
Saundra K. Ciccarelli and
J. Noland White

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Throughout *Psychology, Fifth Edition*, Saundra Ciccarelli and J. Noland White employ a learner-centered, assessment-driven approach that maximizes student engagement, and helps educators keep students on track. Clear learning objectives, based on the recommended APA undergraduate learning outcomes, guide students. Assessment tied to these learning objectives lets students check their understanding, while allowing instructors to monitor class progress and intervene when necessary to bolster student performance.



Elementary Statistics: Picturing the World, Global Edition 7th Edition

Ron Larson and Betsy Farber

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