



Pearson Education Higher
Education International
Catalogue: London 2022
Sciences:
Biology, Chemistry,
Physics

Essentials of Human Anatomy and Physiology [RENTAL EDITION]

Edition 13

Elaine N Marieb

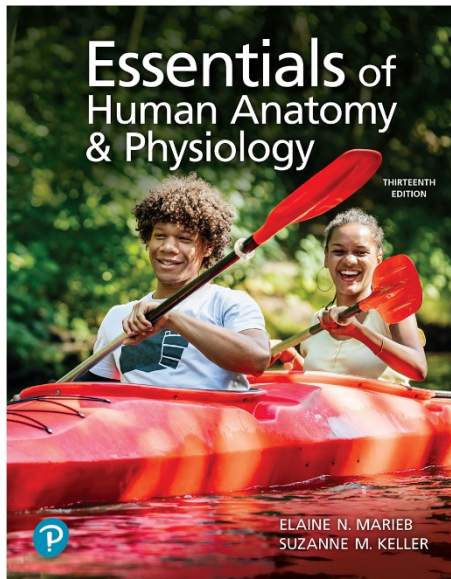


Pearson

Pearson RENTAL EDITION

Save money up front. Want to keep it at the end of the term? That's an option too.

Rights sold English [Philippines]



9780137375561

Previous edition

Publication date 08-01-2021

Pearson

Pages 656

RRP \$74.99

Short description

Essentials of Human Anatomy & Physiology helps students focus on the essentials of A&P without getting sidetracked in unnecessary details. The brief and accessible text combines short, easy-to-read chapters with easy-to-follow figures to provide a near-perfect level and depth of content that students need to succeed in the one-semester A&P course. The 13e presents new study tools at the end of each chapter and new digital resources to help students study more efficiently than ever before, saving them both time and money.

Discipline/Subject

Anatomy & Physiology

Author bio

Elaine Marieb received her Ph.D. in zoology from the University of Massachusetts at Amherst. She joined the faculty of the Biological Science Division of Holyoke Community College

Human Anatomy Laboratory Manual with Cat Dissections -- Loose leaf

Edition 9

Elaine N Marieb



Pearson



Cover image
coming soon

Rights sold

9780136966166

Previous edition 9780134255583

Publication date 01-02-2022

Pearson

Pages 576

RRP \$82.49

Short description

Everything students need for a successful lab experience With 30 exercises covering all body systems, a clear, engaging writing style & full-color illustrations, this 9e provides everything needed for a successful lab experience. Visual Summary Tables present complex information & "Why This Matters" boxes help students relate the lab activity to a real-life or clinical example. The 9e features new Clinical Application Questions that challenge students to apply lab concepts & critical-thinking skills to real-world clinical scenario. New full-color illustrations & photos replace many line drawings to help students differentiate among structures and more easily interpret diagrams.

Discipline/Subject

Biology (Imports)

Author bio

Elaine N. Marieb received her Ph.D. in zoology from the University of Massachusetts at Amherst

Laboratory Manual for Anatomy & Physiology Loose leaf

Edition 7

Elaine N Marieb



Pearson



Cover image
coming soon

Rights sold

9780136966180

Previous edition 9780134206332

Publication date 01-02-2022

Pearson

Pages 592

RRP \$59.99

Short description

This full-color laboratory manual is designed for instructors who teach a two-semester anatomy & physiology lab course, but do not require the full range of laboratory exercises found in Marieb and Smith's best-selling Human Anatomy & Physiology Lab Manual (Cat, Fetal Pig, and Main). Written to complement Marieb and Hoehn's streamlined Anatomy & Physiology 7e, the manual can be used with any two-semester text.

Discipline/Subject

Biology (Imports)

Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught anatomy and physiology to physical education majors.

Mastering Biology with Pearson eText -- Instant Access -- for Becker's World of the Cell

Edition 10

Jeff Hardin



Pearson



Cover image
coming soon

Rights sold

9780135891391

Previous edition 9780134189963

Publication date 25-06-2021

Pearson

Pages 928

RRP \$99.99

Short description

Known for its strong biochemistry coverage and clear easy-to-follow explanations and figures, Becker's World of the Cell provides a beautifully illustrated, up-to-date introduction to cell biology concepts, processes and applications. With the 10th Edition, the authors guide students to make connections throughout cell biology and provide questions that encourage students to practice interpreting and analyzing data.

Discipline/Subject

Biology

Author bio

JEFF HARDIN received a Ph.D. in Biophysics from the University of California-Berkeley. He is Raymond E. Keller Professor & Chair of the Dept of Integrative Biology at the University of Wisconsin-Madison

Evolutionary Analysis

Edition 6

Jon C. Herron



Pearson



Cover image
coming soon

Rights sold Greek

9780135230763

Previous edition 9780321616678

Publication date 13-01-2022

Pearson

Pages 848

RRP \$139.99

Short description

By presenting evolutionary biology as a dynamic, ongoing research effort and organizing discussions around questions, this best-selling text helps students think like scientists as they learn about evolution. The authors convey the excitement and logic of evolutionary science by introducing principles through recent and classical studies, and by emphasizing real-world applications.

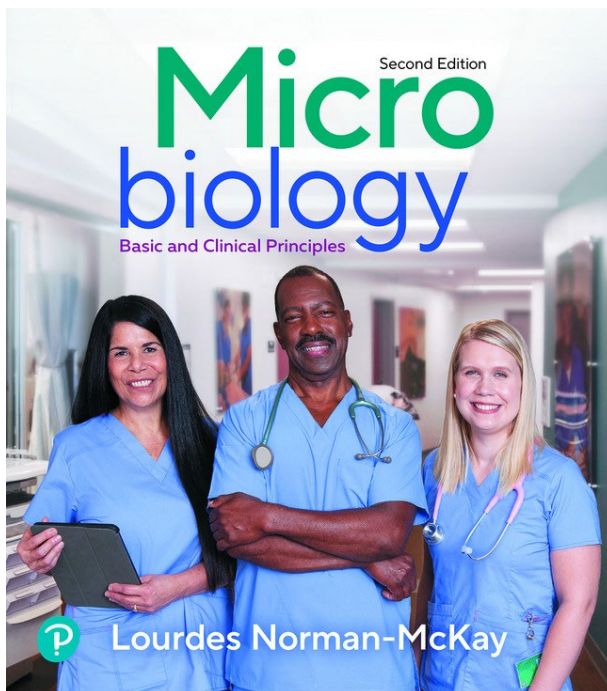
Discipline/Subject

Biology (Imports)

Author bio

Jon Herron (University of Washington) is a dedicated teacher, author, and software developer.

Modified Mastering Microbiology
with Pearson eText--Instant
Access- for Microbiology: Basic
and Clinical Principles 2/e
Edition 2
Lourdes P. Norman-McKay



Rights sold

9780136785736

Previous edition 9780134812939

Publication date 01-01-2022

Pearson

Pages

RRP \$99.99

Short description

The author introduces her unique "S.M.A.R.T." problem-solving framework (Summarize known and unknown, Make connections, Avoid distractors, Read and re-read, Thoroughly answer) that helps students tackle clinical cases online and throughout the book. This textbook is the first on the market written to align with the American Society of Microbiology's nursing-centric learning outcomes, as well as NCLEX learning outcomes, and emphasizes topics that are medically relevant.

Discipline/Subject

Microbiology

Author bio

Dr. Norman-McKay earned her B.S. in microbiology & cell science from the University of Florida and her Ph.D. in biochemistry & molecular biology from the Pennsylvania State University College of Medicine

Brock Biology of Microorganisms, Global Edition

Edition 16

Michael T. Madigan



Pearson

**BROCK BIOLOGY OF
MICROORGANISMS**
SIXTEENTH EDITION

Madigan • Bender • Buckley • Sattley • Stahl



GLOBAL
EDITION



Rights sold

9781292404790

Previous edition 9781292235103

Publication date 07-01-2021

Pearson

Pages 1128

RRP £54.99

Short description

Brock Biology of Microorganisms sets the standard for accuracy, impeccable scholarship, a visually stunning art program and the use of cutting-edge research to illustrate basic concepts. The text guides students through the six major themes of microbiology as outlined by ASMCUE. This robust and modern approach takes students through the genomics revolution and maze that has transformed microbiology and shares powerful tools that microbiologists use to probe deeper and farther into the microbial world than ever before.

Discipline/Subject

MGE: Biology (Mech Ed)

Author bio

Michael T. Madigan received his BS in Biology and Education from Wisconsin State University - Stevens Point (1971) and his MS(1974) and PhD (1976) in Bacteriology from the University of Wisconsin - Madison in the laboratory of Thomas Brock.

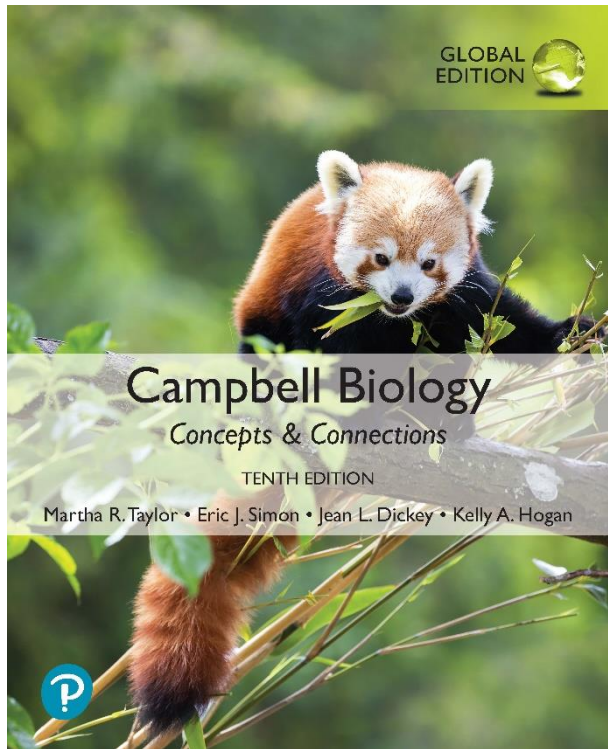
Campbell Biology: Concepts & Connections [Global Edition]

Edition 10

Martha R. Taylor



Pearson



Rights sold

9781292401348

Previous edition 9781292229478

Publication date 02-06-2021

Pearson

Pages

RRP £61.99

Short description

This is a Pearson Global Edition. The Editorial team at Pearson worked closely with educators around the world to include content which is especially relevant to students outside the US. An innovative learning experience that addresses how students learn today. Campbell Biology continues to introduce pedagogical developments that create an innovative learning experience and motivate students not only to learn, but also interact with biology. Building on the text's outstanding art and hallmark features, the 10e delivers new digital resources that guide students to success in the course.

Discipline/Subject

Biology

Author bio

Martha R. Taylor has been teaching biology for more than 35 years. She earned her B.A. in biology from Gettysburg College and her M.S. and Ph.D. in science education from Cornell University.

Human Anatomy & Physiology [Global Edition] (HB)

Edition 12

Elaine N Marieb



Pearson



Rights sold 9781292421810

9781292421810

Previous edition 9781292261034

Publication date 22-05-2022

Pearson

Pages

RRP \$68.99

Cover image
coming soon

Short description

Discipline/Subject

GE: Biology (Global Ed)

Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught A&P to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst.

Human Anatomy & Physiology [Global Edition]

Edition 12

Elaine N Marieb



Pearson



Rights sold

9781292421803

Previous edition 9781292260853

Publication date 23-06-2022

Pearson

Pages

RRP \$56.99

Cover image
coming soon

Short description

Discipline/Subject

GE: Biology (Global Ed)

Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught A&P to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst.

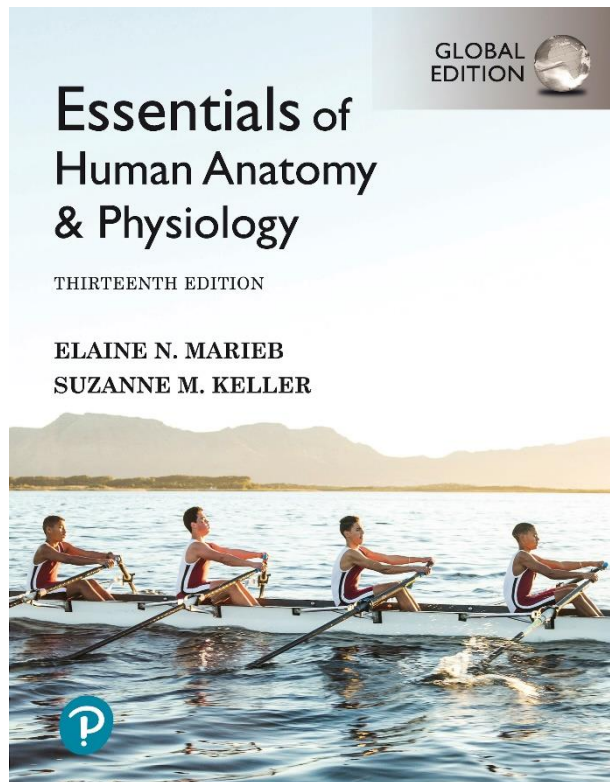
Essentials of Human Anatomy & Physiology [Global Edition]

Edition 13

Elaine N Marieb



Pearson



Rights sold

9781292401942

Previous edition 9781292216119

Publication date 21-04-2021

Pearson

Pages 656

RRP £52.99

Short description

This title is a Pearson Global Edition. The Editorial team at Pearson has worked closely with educators around the world to include content which is especially relevant to students outside the United States. Essentials of Human Anatomy; Physiology helps students focus on the essentials without getting side tracked in unnecessary details. The brief and accessible text combines short easy-to-read chapters with easy-to-follow figures to provide a near-perfect level and depth of content that students need to succeed in the one-semester course.

Discipline/Subject

MGE: Biology (Mech Ed)

Author bio

Elaine Marieb - After receiving her Ph.D. in zoology from the University of Massachusetts at Amherst, she joined the faculty of the Biological Science Division of Holyoke Community College.

Human Anatomy & Physiology Laboratory Manual, Main Version, Global Edition

Edition 12

Elaine N. Marieb



Pearson

GLOBAL
EDITION



Rights sold

Human Anatomy & Physiology

TWELFTH EDITION

Elaine N. Marieb
Katja Hoehn



9781292442259

Previous edition

Publication date 28-07-2022

Pearson

Pages

RRP \$54.99

Short description

The Pearson editorial team worked closely with educators around the world to include content which is especially relevant to an international and diverse audience. For two-semester A&P laboratory course. Help manage time and improve learning inside and outside of the lab. The #1 best-selling Human Anatomy; Physiology Laboratory Manual helps students and instructors manage time inside and outside of the A&P lab classroom and works hand-in-hand with Pearson Mastering A&P, the leading online homework & learning program for A&P. The 12e features dozens of new, full-color figures and photos in the review sheets, as well as revamped clinical application questions and critical thinking questions that reinforce the most important concepts

Discipline/Subject

GE: Biology (Global Ed)

Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught A&P to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst.

Human Anatomy & Physiology Laboratory Manual, Fetal Pig Version, Global Edition

Edition 13

Elaine N Marieb



Pearson



Rights sold

9781292441948

Previous edition

Publication date 28-07-2022

Pearson

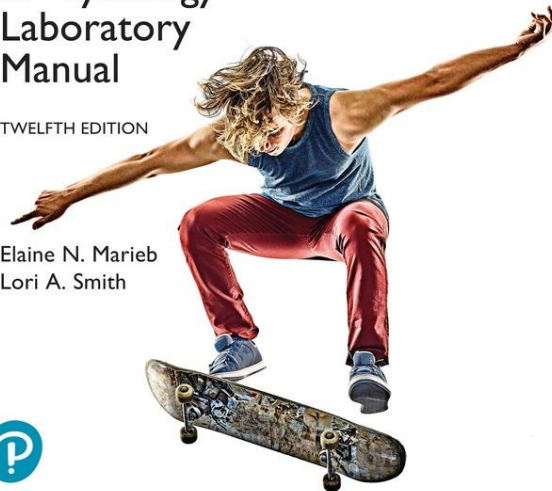
Pages

RRP \$54.99

Human Anatomy & Physiology Laboratory Manual

TWELFTH EDITION

Elaine N. Marieb
Lori A. Smith



Short description

The Pearson editorial team worked closely with educators around the world to include content which is especially relevant to an international and diverse audience. For two-semester A&P laboratory course. Help manage time and improve learning inside and outside of the lab. The #1 best-selling Human Anatomy; Physiology Laboratory Manual helps students and instructors manage time inside and outside of the A&P lab classroom and works hand-in-hand with Pearson Mastering A&P, the leading online homework & learning program for A&P. The 12e features dozens of new, full-color figures and photos in the review sheets, as well as revamped clinical application questions and critical thinking questions that reinforce the most important concepts

Discipline/Subject

GE: Biology (Global Ed)

Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught A&P to physical education majors. She joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst.

Human Anatomy & Physiology Laboratory Manual, Cat Version, Global Edition

Edition 13

Elaine N. Marieb



Pearson



Rights sold

9781292442099

Previous edition

Publication date 28-07-2022

Pearson

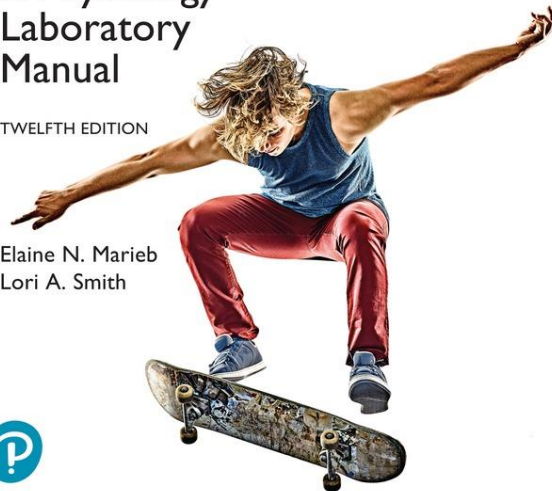
Pages

RRP \$54.99

Human Anatomy & Physiology Laboratory Manual

TWELFTH EDITION

Elaine N. Marieb
Lori A. Smith



Short description

This title is a Pearson Global Edition. The editorial team at Pearson has worked closely with educators around the world to include content which is especially relevant to an international and diverse audience. For the two-semester laboratory course. The #1 best-selling Human Anatomy & Physiology Laboratory Manual helps students and instructors manage time inside and outside of lab classroom and works hand-in-hand with Pearson Mastering, the leading online homework and learning program for A&P. The 13e features dozens of new, full-color figures & photos in the review sheets, as well as revamped clinical application questions and critical thinking questions that reinforce the most important concepts from lab.

Discipline/Subject

GE: Biology (Global Ed)

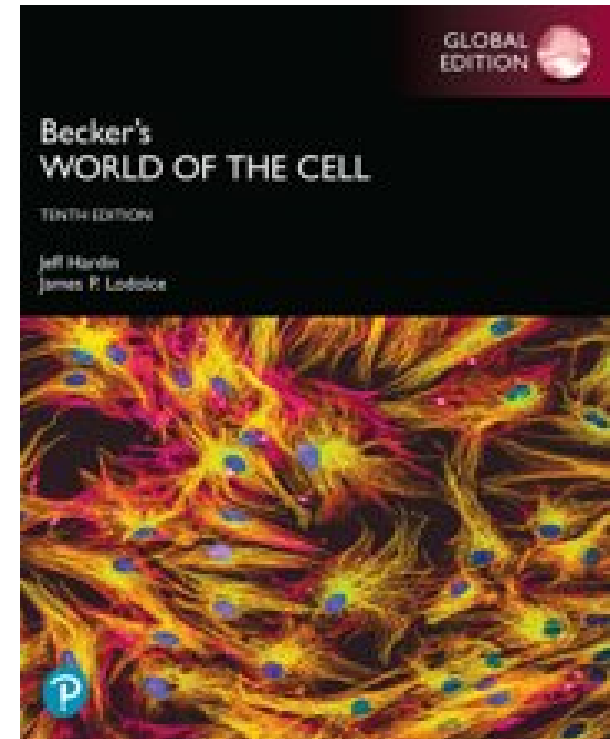
Author bio

Dr. Marieb began her teaching career at Springfield College, where she taught A&P to physical education majors. She then joined the faculty of the Biological Science Division of Holyoke Community College in 1969 after receiving her Ph.D. in zoology from the University of Massachusetts at Amherst.

Becker's World of the Cell, 10th Edition, Global Edition Jeff Hardin

How will you generate sales with this product in 2022?

- **New! Make Connections** questions and **Data Analysis** questions have been added in this edition.
- Content has been updated throughout—most recent advances in cell and molecular biology have been added.
- **Hallmark features: Key Technique** boxes demonstrate how latest technologies can be used to answer key questions in cell biology. **Human Connections** boxes show the relevance of cell biology to human health and society.



ISBN: 9781292426525

Pub date: January 2022

Extent: 928

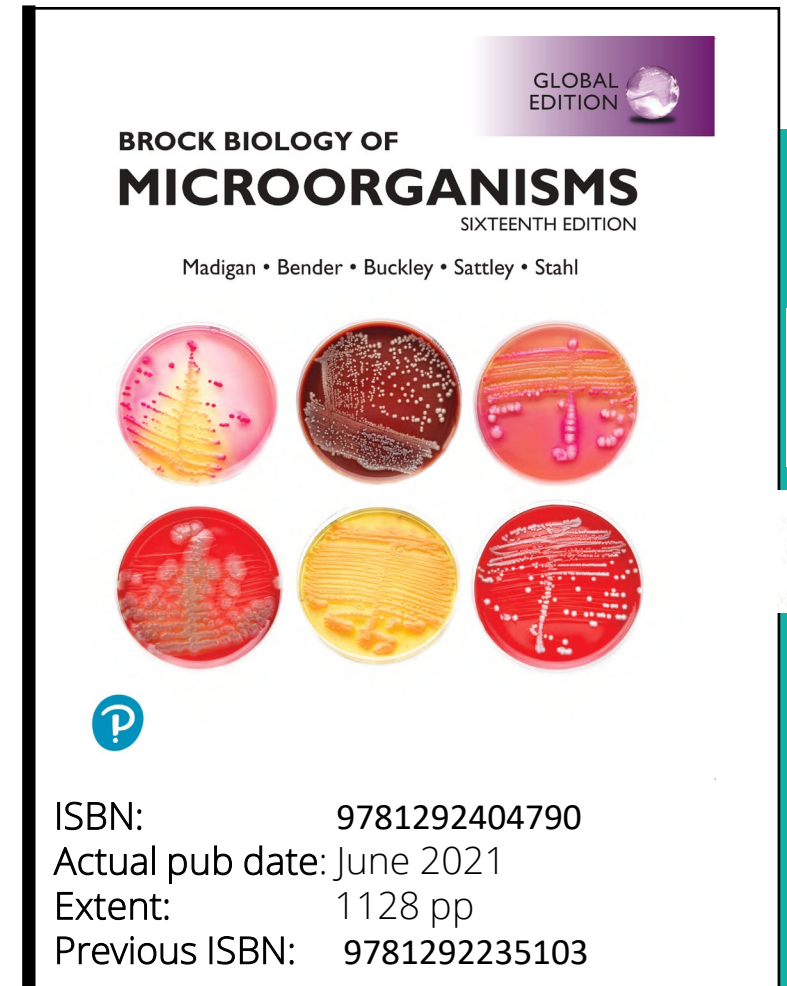
Previous ISBN: 9781292177694



Madigan, *Brock Biology of Microorganisms*, 16th edition, Global Edition

How will you generate sales with this product in 2022?

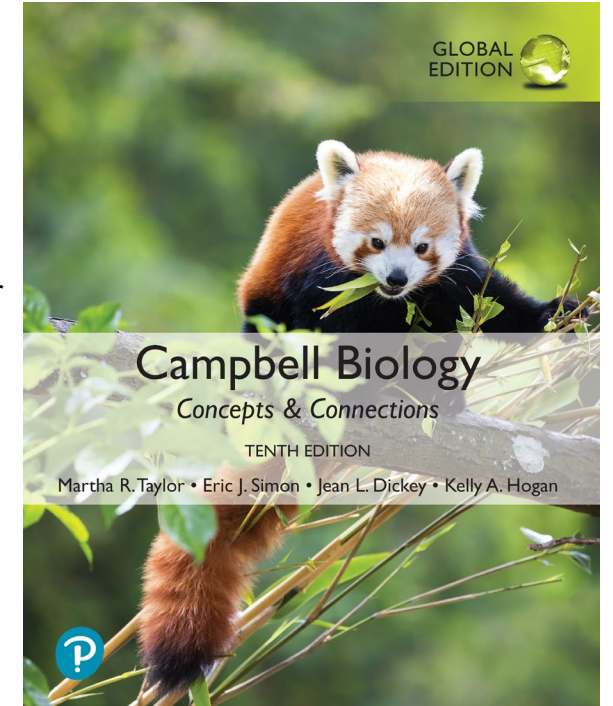
- **Bestseller worldwide**; many microbiologists are already familiar with Madigan; it has been translated into 12 languages.
- Guides students through the **6 major themes of microbiology**—evolution, cell structure & function, metabolic pathways, information flow & genetics, microbial systems, & the impact of microorganisms—as outlined by the ASMCUE
- All 34 newly written **Microbiology Now** chapter-opening vignettes showcase current microbiology research and contextualize chapter content
- The chapter on clinical microbiology and immunology has been reorganized into two separate chapters: “Immune Disorders and Antimicrobial Therapy” and “Diagnosing Infectious Diseases”
- Newly added **Dynamic Study Modules** (with Gap Finder Modules) in Mastering adapt to students’ performance in real time, helping them perform better in and out of class



Taylor, *Campbell Biology: Concepts & Connections*, 10th Edition, Global Edition

How will you generate sales with this product in 2022?

- Provides a **flexible modular format organized around central concepts**, which paces student learning into manageable chunks
- **Scientific Thinking** and **Evolution Connection** modules are provided in every chapter
- Mastering: **Dynamic Study Modules** and newly added **Figure Walkthroughs**

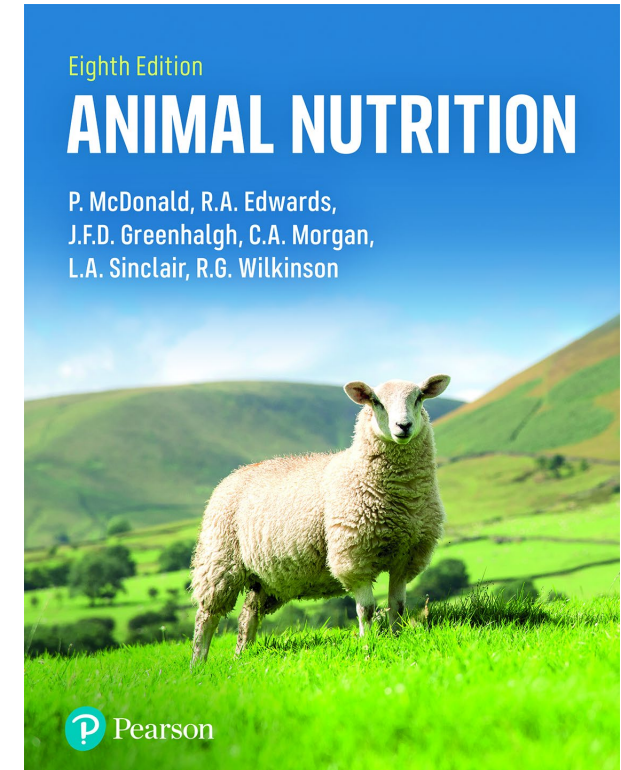


Animal Nutrition, 8e

By Greenhalgh et al

How will you generate sales with this product in 2022?

- Trusted, **market leading text** - publishing after ten years with many new and dynamic updates.
- Research in companion animals - **dog and cat nutrition** has been **expanded** in this new edition.
- Each chapter now has a **set of questions to assist with revision** of the chapter topic.



ISBN: 9781292251660

Pub date: January 2022

Extent: 752 pp

Previous ISBN: 9781408204238

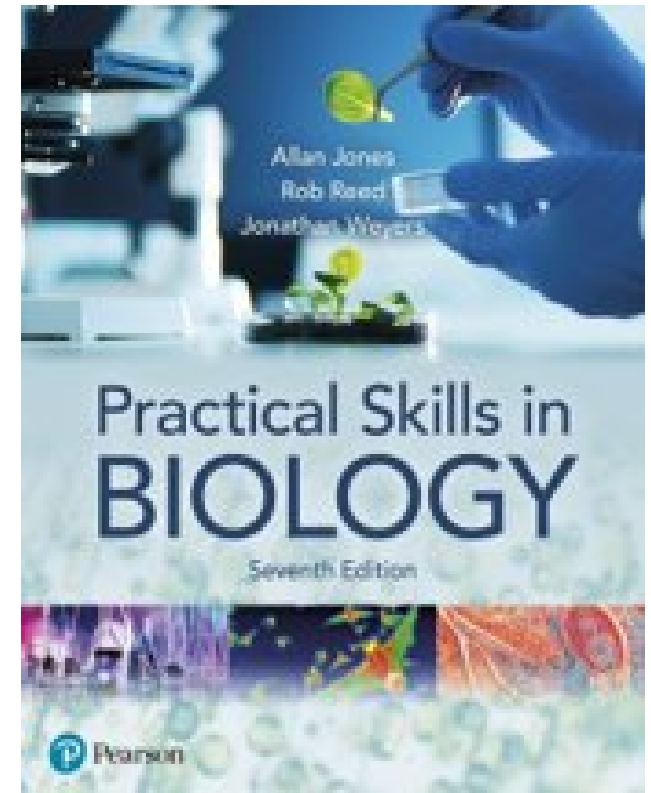
Digital Formats:
uPDF, ePub

Practical Skills in Biology, 7e

By Jones, Reed & Weyers

How will you generate sales with this product in 2022?

- **Updated coverage** of study & examination skills; lab & field methods; investigative & analytical techniques; analysis & presentation of data.
- **New COVID-19** content on working with bacteria and viruses, **online learning**, designing and conducting surveys, work placements and videography.
- It has been revised and expanded throughout with over **300 new and updated illustrations, tips and hints, 25 new 'how to' boxes.**



ISBN: 9781292397078

Pub date: November 2021

Extent: 656 pp

Previous ISBN: 9781292094328

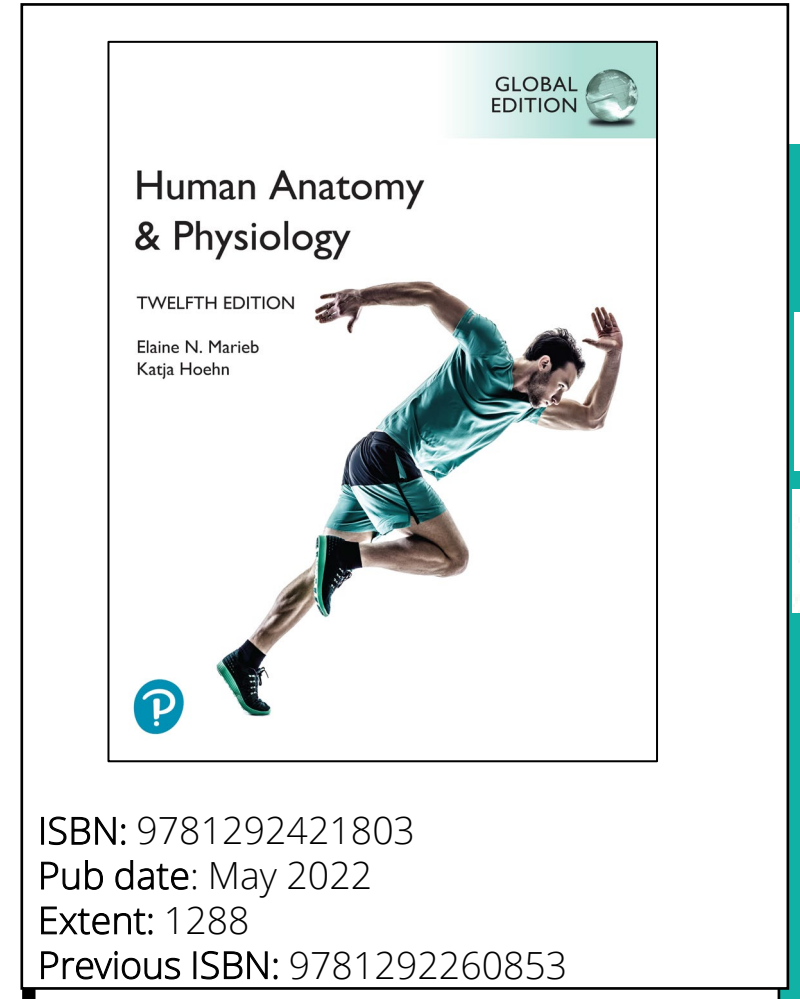
Digital Formats:
uPDF, ePub

Lecturer resources:
CWS, PPW

Human Anatomy & Physiology, 12th Edition, Global Edition Elaine N. Marieb

How will you generate sales with this product in 2022?

- This edition has been updated with information on recent developments in the field of A&P, such as a section on COVID-19.
- **New!** Boxes feature the lives and works of eminent scientists.
- **Homeostatic Imbalance** discussions show students how the concepts they are studying apply to their future career. New discussions have been added.
- Conversion to SI units—to make the book more relatable to a global audience

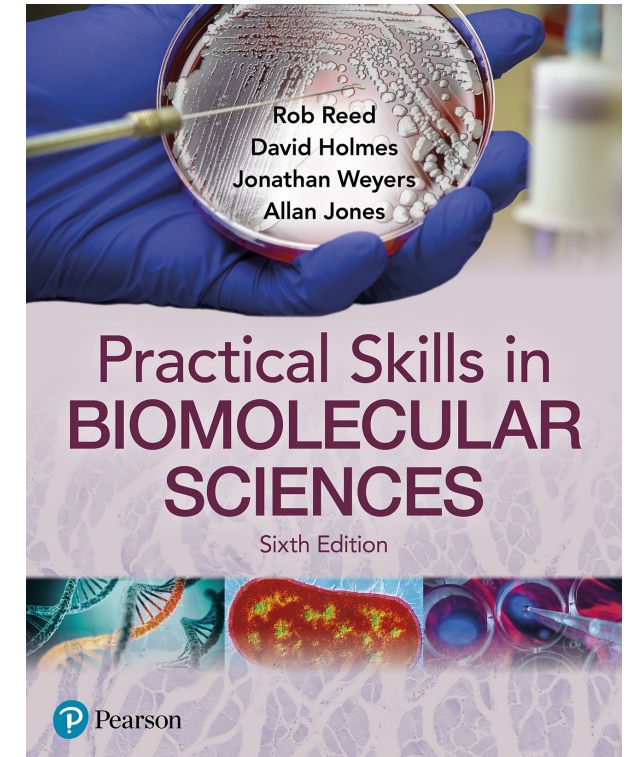


Practical Skills in Biomolecular Sciences, 6e

By Reed, Holmes, Weyers & Jones

How will you generate sales with this product in 2022?

- **Updated, easy-to-read study skills guide**, an indispensable practical resource for students across the cellular and molecular life sciences.
- **Market leader title** with a wide range of laboratory and data analysis skills, with **increased coverage on molecular genetics techniques** and online learning.
- **Three new microbiological chapters** covering working with bacteria, microbes and viruses – focus on **COVID relevant learning**.



ISBN: 9781292397085

Pub date: December 2021

Extent: 656 pp

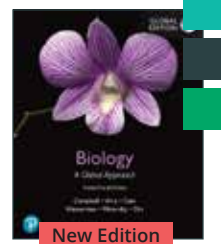
Previous ISBN: 9781292100739

Digital Formats:
uPDF, ePub

Lecturer resources:
CWS, PPW

Year 1

General Biology

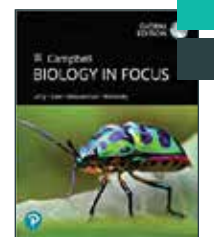


New Edition

Biology: A Global Approach, Global Edition, 12e 2021
Neil A. Campbell, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Rebecca B. Orr
9781292341637

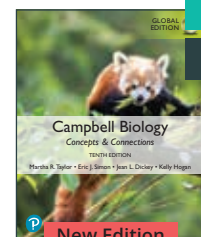


Asking Questions in Biology: A Guide to Hypothesis Testing, Experimental Design and Presentation in Practical Work and Research Projects, 5e 2017
Chris Barnard, Peter McGregor, Francis Gilbert
9781292085999



Campbell Biology in Focus, Global Edition, 3e 2020
Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Rebecca B. Orr
9781292324975

Introductory Biology (Mixed or non-majors)

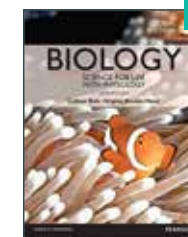


New Edition

Campbell Biology: Concepts & Connections, Global Edition, 10e 2022
Martha R. Taylor, Eric J. Simon, Jean L. Dickey Kelly Hogan
9781292401348



Biology: Life on Earth with Physiology, Global Edition, 11e 2017
Teresa Audesirk, Gerald Audesirk, Bruce E. Byers
9781292158167



Biology: Science for Life with Physiology, Global Edition, 5e 2016
Colleen Belk, Virginia Borden Maier
9781292100432

Year 2 Molecular Biology

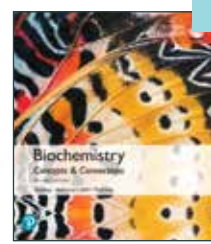
Cell/Molecular Biology



New Edition

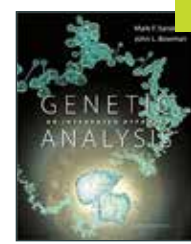
Becker's World of the Cell, Global Edition, 10e 2022
Jeff Hardin, James P. Lodolce
TBA

Biochemistry



Biochemistry: Concepts and Connections, Global Edition, 2e 2019
Dean R. Appling, Spencer J. Anthony-Cahill, Christopher K. Mathews
9781292267203

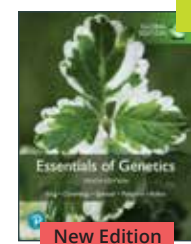
Genetics



Genetic Analysis: An Integrated Approach, Global Edition, 2e 2016
Mark F. Sanders, John L. Bowman
9781292092362



Concepts of Genetics, Global Edition, 12e 2020
William S. Klug, Michael R. Cummings, Charlotte A. Spencer, Michael A. Palladino, Darrell J. Killian
9781292265322



Essentials of Genetics, Global Edition, 10e 2021
William S. Klug, Michael R. Cummings, Charlotte A. Spencer, Michael A. Palladino, Darrell J. Killian
9781292350424

Evolution



Evolutionary Analysis, Global Edition, 5e 2016
Jon C. Herron Scott Freeman
9781292061276

Microbiology



New Edition

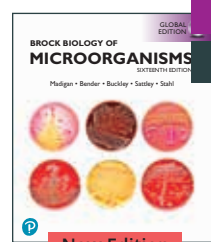
Microbiology: An Introduction, Global Edition, 13e 2021
Gerard J. Tortora, Berdell R. Funke, Christine L. Case
9781292276267



Microbiology with Diseases by Taxonomy, Global Edition, 5e 2017
Robert W. Bauman
9781292160764



Microbiology with Diseases by Body System, Global Edition, 4e 2015
Robert W. Bauman
9781292057682











New Edition

Brock Biology of Microorganisms, Global Edition, 16e 2022
Michael Madigan, John Martinko, Kelly Bender, Daniel Buckley, David Stahl
9781292018317

Year 2 Organismal Biology

The titles with symbols on the page can be packaged with our MyLab and Mastering products, or are available in alternative formats. These flexible and assignable online homework, tutorial and assessment resources are designed to improve results and help you achieve your course goals.

-  Mastering Biology
-  Mastering Genetics
-  Mastering Microbiology
-  Mastering Chemistry
-  Pearson eText
-  Mastering A&P
-  MyLab Math
-  Enhanced eBook

Year 3 Options

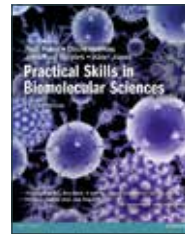
Biostatistics



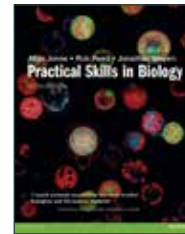
Statistical And Data Handling Skills in Biology, 4e 2018
Roland Ennos, Magnus Johnson
9781292086033

Year 3 Skills

Practical Skills



Practical Skills in Biomolecular Science, 5e 2016
Rob Reed, Jonathan Weyers, Allan Jones
9781292100739



Practical Skills in Biology, 6e 2017
Rob Reed, Jonathan Weyers, Allan Jones
9781292094328

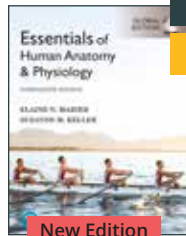
Mathematics



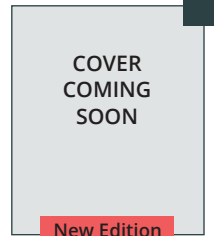
Foundation Mathematics for Biosciences, 1e 2017
Jackie Willis, Ela Bryson
9780273774587

Year 3 Anatomy & Physiology Modules

Anatomy & Physiology



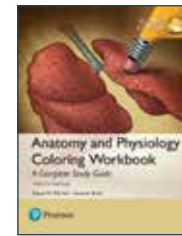
Essentials of Human Anatomy & Physiology, Global Edition, 13e 2022
Elaine N. Marieb, Suzanne M. Keller
9781292401942



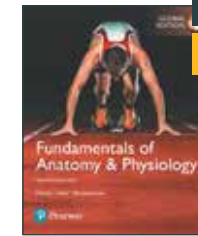
Human Anatomy & Physiology, Global Edition, 12e 2022
Elaine N. Marieb, Katja Hoehn
TBA



Visual Anatomy & Physiology, Global Edition, 3e 2018
Frederic H. Martini, William C. Ober, Judi L. Nath, Edwin F. Bartholomew, Kevin Petti
9781292216478



Anatomy and Physiology Coloring Workbook: A Complete Study Guide, Global Edition, 12e 2018
Elaine N. Marieb, Simone Brito
9781292214146



Fundamentals of Anatomy & Physiology, Global Edition, 11e 2018
Frederic H. Martini, Judi L. Nath, Edwin F. Bartholomew
9781292229867

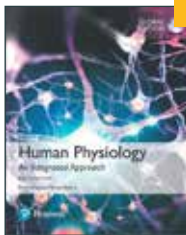


Human Anatomy & Physiology, Global Edition, 2e 2019
Erin C. Amerman
9781292260082

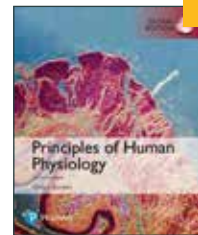


Essentials of Anatomy & Physiology, Global Edition, 8e 2021
Frederic H. Martini, Edwin F. Bartholomew
9781292348667

Human Physiology











Human Physiology: An Integrated Approach, Global Edition, 8e 2019
Dee Unglaub Silverthorn
9781292259543



Principles of Human Physiology, Global Edition, 6e 2018
Cindy L. Stanfield
9781292156484

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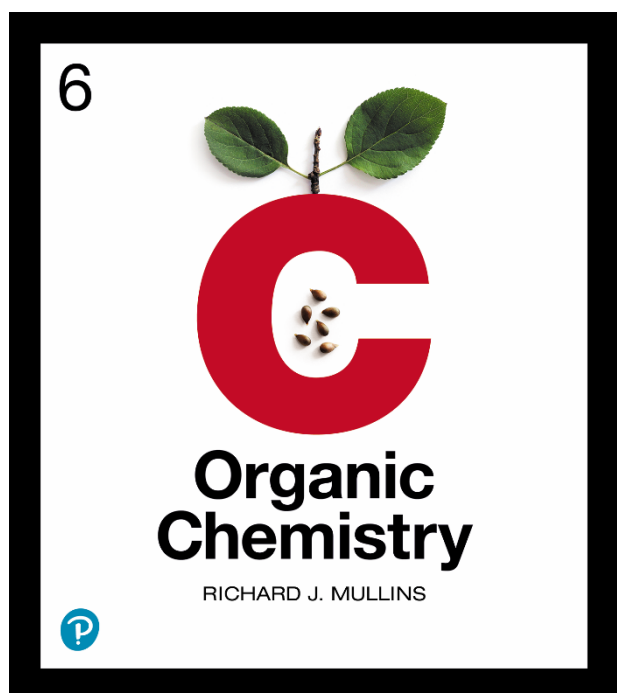
Modified Mastering Chemistry with Pearson eText -- Instant Access -- for Organic Chemistry: A Learner Centered Approach

Edition 1

Richard Mullins



Pearson



Rights sold

9780137369461

Previous edition

Publication date 09-07-2021

Pearson

Pages 860

RRP \$69.99

Short description

Organic Chemistry: A Learner-Centered Approach teaches students how to learn Organic Chemistry. Author Rick Mullins' friendly and conversational style establishes an authentic rapport through a balance of authority and humor. Using pedagogy driven by modern learning science he continuously moves students away from memorization of facts and superficial shortcuts — leading them to become better problem solvers with a fuller understanding of the fundamental principles that link essential concepts.

Discipline/Subject
Chemistry

Author bio

Richard J. Mullins graduated in 1998 with a B.S. in Chemistry. Earning his Ph.D. from Indiana University he was hired as a tenure track professor at Xavier University & was recently promoted to Professor.

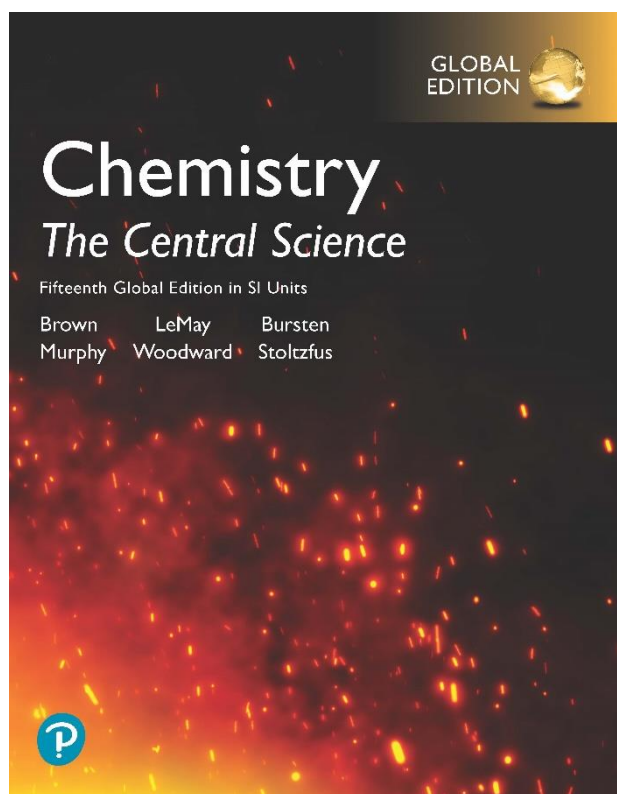
Chemistry: The Central Science in SI Units, 15th Global Edition

Edition 15

Theodore E. Brown



Pearson



Rights sold

9781292407616

Previous edition 9781292221229

Publication date 08-02-2021

Pearson

Pages

RRP £54.99

Short description

For courses in two-semester general chemistry. Accurate data-driven authorship with expanded interactivity leads to greater student engagement. Unrivaled problem sets, notable scientific accuracy & currency and remarkable clarity have made Chemistry: The Central Science the leading general chemistry text for more than a decade. Trusted, innovative, and calibrated, the text increases conceptual understanding and leads to greater student success in general chemistry by building on the expertise of the dynamic author team of leading researchers and award-winning teachers.

Discipline/Subject

GE: Chemistry (Global Ed)

Author bio

THEODORE L. BROWN received his Ph.D. from Michigan State University in 1956.

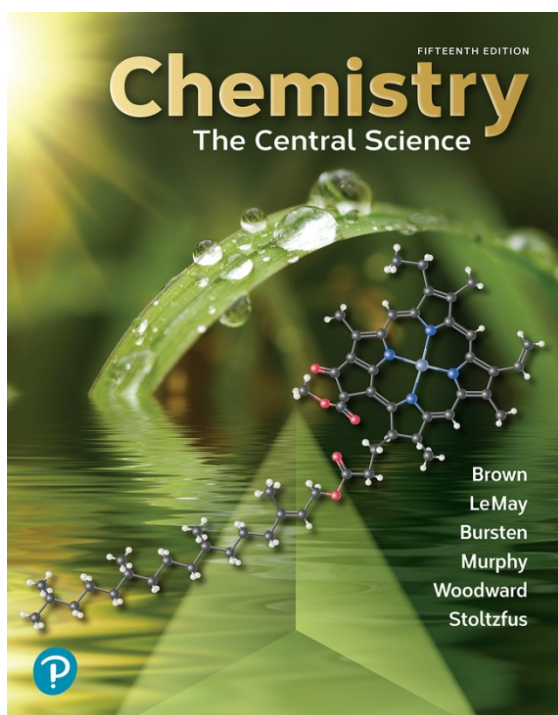
Modified Mastering Chemistry with Pearson etext -- Instant Access -- for Chemistry: The Central Science, 15e

Edition 15

Theodore E. Brown



Pearson



Rights sold

9780137542932

Previous edition

Publication date 13-01-2022

Pearson

Pages

RRP \$124.99

Short description

Chemistry: The Central Science approaches general chemistry with unrivaled problem sets, scientific accuracy, currency and clarity. The author team's expertise and experience as leading researchers and award-winning teachers guide students to develop conceptual understanding and think about the real-world use of chemistry.

The **15th Edition** makes learning chemistry more effective than ever with new student-friendly learning objectives and follow-up self-assessment exercises. New descriptions of problem-solving strategies and revised end-of-chapter problems enhance student understanding of chemistry.

Discipline/Subject

Chemistry

Author bio

THEODORE L. BROWN received his Ph.D. from Michigan State Uni. Since then, he has been a member of the faculty of the Uni of Illinois, Urbana-Champaign, where he is now Professor of Chemistry, Emeritus

Chemistry: A Molecular Approach [RENTAL EDITION]

Edition 6

Nivaldo J. Tro

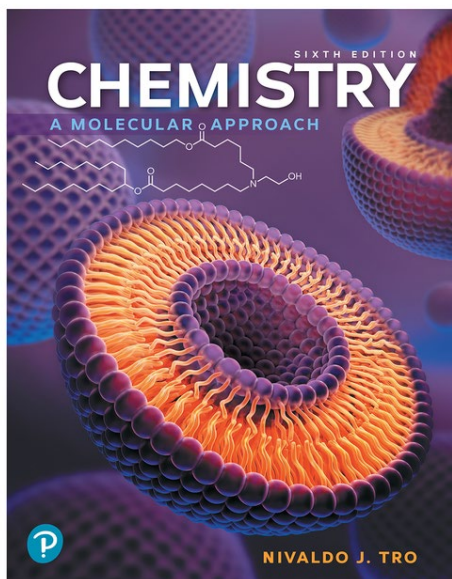


Pearson

Pearson RENTAL EDITION

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9780137493616

Previous edition 9780134874371

Publication date 15-01-2022

Pearson

Pages 1336

RRP \$74.99

Short description

Actively engage students to become expert problem solvers and critical thinkers. Chemistry: A Molecular Approach presents chemistry visually through multi-level images—macroscopic, molecular, and symbolic representations—to help students see the connections between the world they see around them, the atoms and molecules that compose the world and the formulas they write down on paper. Interactive, digital versions of select worked examples instruct students how to break down problems using Tro's unique "Sort, Strategize, Solve, and Check" technique and then complete a step in the example.

Discipline/Subject

Chemistry

Author bio

Nivaldo Tro received his Ph.D. in Chemistry from Stanford Uni. In 1990, Dr. Tro became a faculty member at Westmont College in Santa Barbara, California.

Guidebooks to Biochemistry

Edition 1

Brian Coggins



Pearson



Rights sold

9780135210383

Previous edition

Publication date 01-01-2022

Pearson

Pages

RRP \$159.99

Cover image
coming soon

Short description

Discipline/Subject

Chemistry (Imports)

Author bio

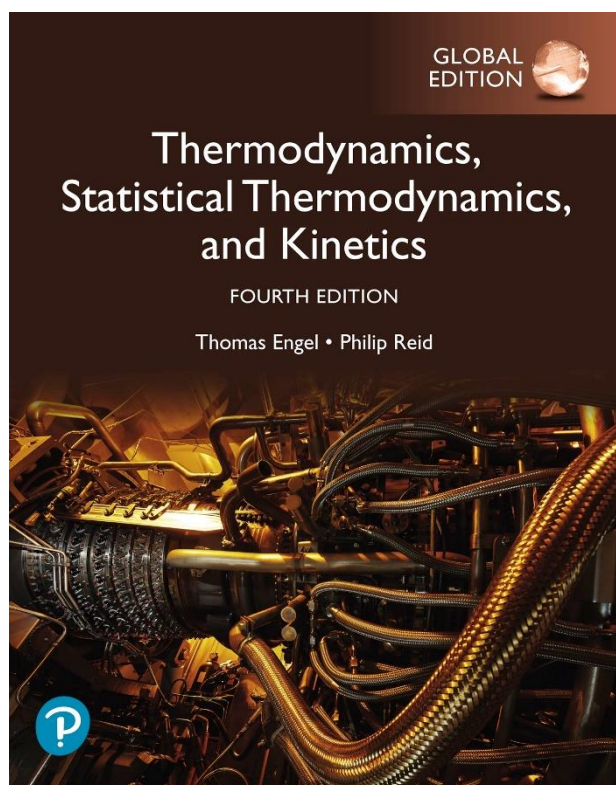
Physical Chemistry: Thermodynamics, Statistical Thermodynamics, and Kinetics, Global Edition

Edition 4

Thomas Engel



Pearson



Rights sold

9781292347707

Previous edition 9781292020679

Publication date 11-12-2020

Pearson

Pages 680

RRP £57.99

Short description

For courses in Thermodynamics. A visual, conceptual and contemporary approach to Physical Chemistry: Thermodynamics, Statistical Thermodynamics and Kinetics provides a contemporary, conceptual and visual introduction to physical chemistry. The authors emphasise the vibrancy of physical chemistry today and illustrate its relevance to the world around us using modern applications drawn from biology, environmental science, and material science.

Discipline/Subject

MGE: Chemistry (Mech Ed)

Author bio

Thomas Engel taught chemistry at the University of Washington for more than 20 years, where he is currently professor emeritus of chemistry.

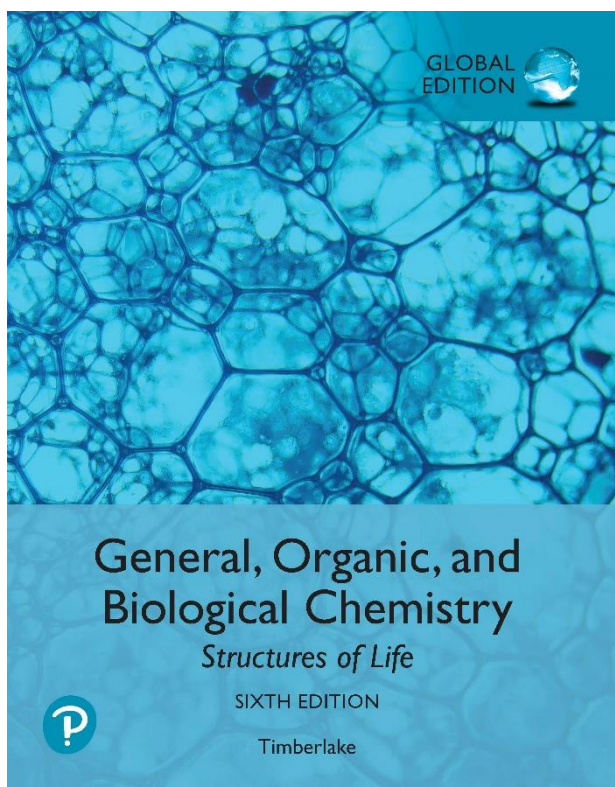
General, Organic and Biological Chemistry: Structures of Life, Global Edition

Edition 6

Karen C. Timberlake



Pearson



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9781292275635

Previous edition 9781292096193

Publication date 11-05-2020

Pearson

Pages 936

RRP £57.99

Short description

For courses in General, Organic and Biological Chemistry. General, Organic, and Biological Chemistry engages students by helping them see the connections between chemistry, the world around them and future health-related careers. Known for its friendly writing style, student focus, robust problem-solving pedagogy and engaging health-related applications, the text prepares students for their careers. The text breaks chemical concepts and problem solving into clear, manageable pieces to ensure students stay on track and motivated throughout their first, and often only, chemistry course.

Discipline/Subject

MGE: Chemistry (Mech Ed)

Author bio

Karen Timberlake is a Professor Emerita of Chemistry at Los Angeles Valley College

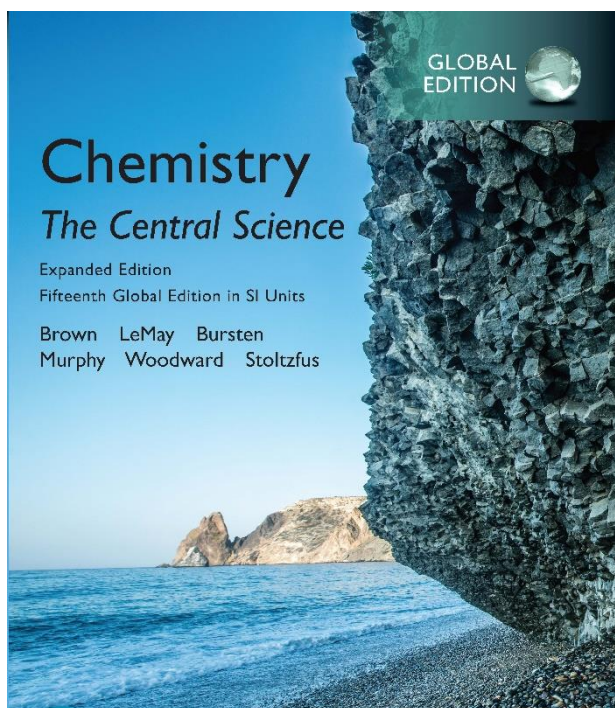
Chemistry: The Central Science in SI Units, Expanded Edition, 15th [Global Edition]

Edition 15

Theodore E. Brown



Pearson



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9781292408767

Previous edition

Publication date 08-02-2021

Pearson

Pages

RRP £86.99

Short description

Accurate, data-driven authorship with expanded interactivity leads to greater student engagement. Unrivalled problem sets, notable scientific accuracy and currency, and remarkable clarity have made Chemistry: The Central Science the leading general chemistry text for more than a decade. Trusted, innovative, and calibrated, the text increases conceptual understanding and leads to greater student success in general chemistry by building on the expertise of the dynamic author team of leading researchers and award-winning teachers.

Discipline/Subject

GE: Chemistry (Global Ed)

Author bio

THEODORE L. BROWN received his Ph.D. from Michigan State University in 1956. Since then, he has been a member of the faculty of the University of Illinois, Urbana-Champaign, where he is now Professor of Chemistry, Emeritus.

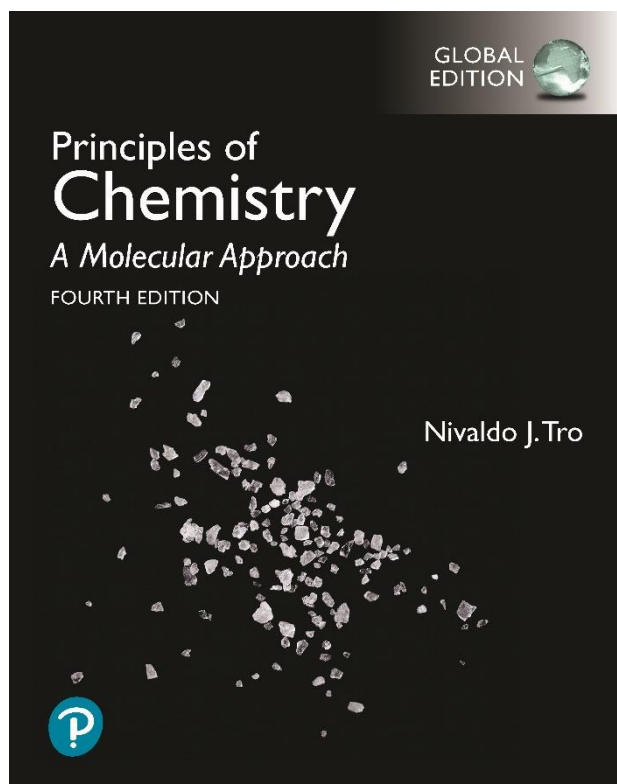
Principles of Chemistry: A Molecular Approach, Global Edition

Edition 4

Nivaldo J. Tro



Pearson



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9781292348889

Previous edition 9781292097282

Publication date 21-12-2020

Pearson

Pages 1128

RRP £54.99

Short description

This is a Pearson Global Edition. The Editorial team at Pearson worked closely with educators around the world to include content which is especially relevant to students outside the US. Principles of Chemistry: A Molecular Approach presents core concepts without sacrificing rigor, enabling students to make connections between chemistry and their lives or future careers. Drawing upon his classroom experience as an award-winning educator, Professor Tro extends chemistry to the student's world by capturing student attention with examples of everyday processes and a captivating writing style.

Discipline/Subject

MGE: Chemistry (Mech Ed)

Author bio

Nivaldo J. Tro has been teaching college Chemistry since 1990 and is currently teaching at the Santa Barbara City College

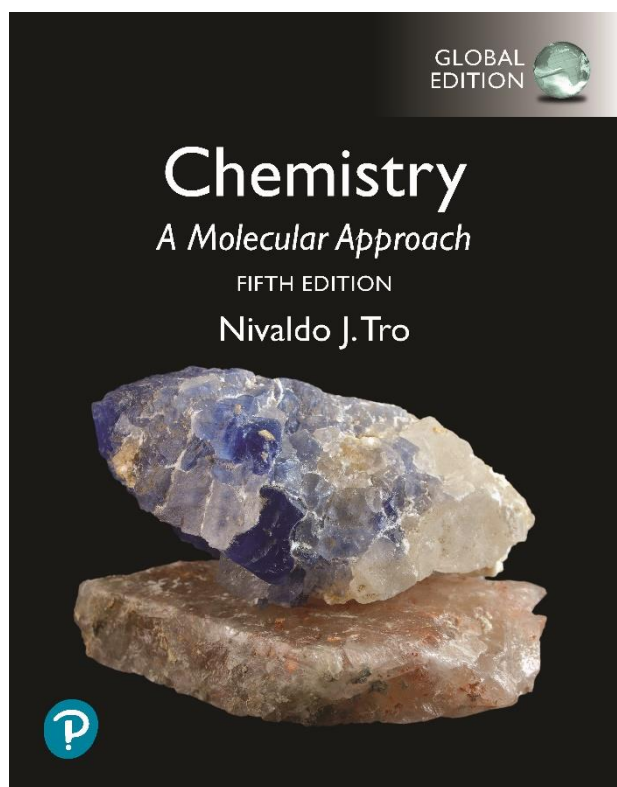
Chemistry: A Molecular Approach, Global Edition

Edition 5

Nivaldo J. Tro



Pearson



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9781292348902

Previous edition 9781292152387

Publication date 22-12-2020

Pearson

Pages 1320

RRP £54.99

Short description

This is a Pearson Global Edition. The Editorial team has worked closely with educators around the world to include content which is especially relevant to students outside the US. Actively engage students to become expert problem solvers and critical thinkers. Chemistry: A Molecular Approach presents chemistry visually through multi-level images to help students see the connections between the world they see around them. Interactive, digital versions of selected worked examples instruct students how to break down problems using Tro's unique Sort, Strategize, Solve and Check technique

Discipline/Subject

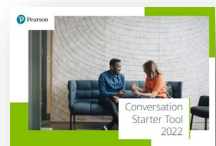
MGE: Chemistry (Mech Ed)

Author bio

Nivaldo J. Tro has been teaching college Chemistry since 1990 and is currently teaching at the Santa Barbara City College

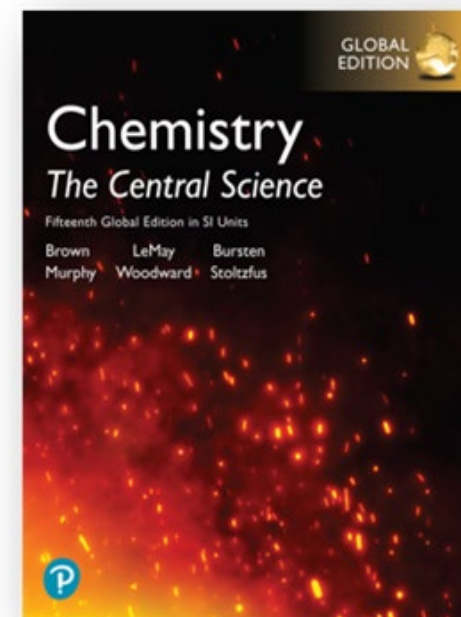
Chemistry: The Central Science 15th GE in SI Units, Brown et. al.

CST 2022:
UK – p54
CE – pXXX

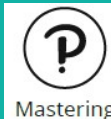
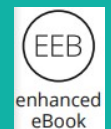


How will you generate sales with this product in 2022?

- Restructured to tie learning objectives to sections more clearly.
- Pearson eText comes with interactive self-assessment questions.
- Strategies for Success aid problem solving and critical thinking
- Mastering Chemistry has EoC exercises and RTG modules.
- Treatment of energy and thermochemistry significantly revised.



ISBN: 9781292407616
 Expected pub date: pub. Sep 2021
 Extent: 1320pp
 Previous ISBN: 9781292221229

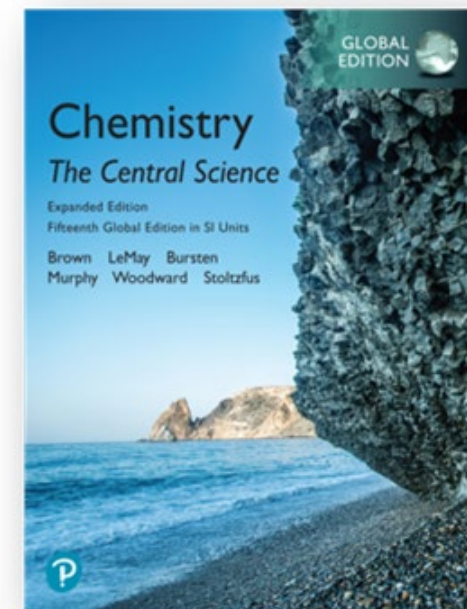


Chemistry: The Central Science, Expanded Edition, 15th GE in SI Units, Brown et. al.

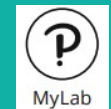
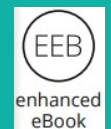
CST 2022:
UK – p55
CE – pXXX

How will you generate sales with this product in 2022?

- First Global Edition of this title featuring more organic chemistry.
- Mastering Chemistry updated with organic chemistry content.
- Pearson eText comes with interactive self-assessment questions.
- Strategies for Success aid problem solving and critical thinking.
- Mastering Chemistry has EoC exercises and RTG modules.



ISBN: 9781292408767
 Expected pub date: pub. Sep 2021
 Extent: 1644pp
 Previous ISBN: 9781292221229

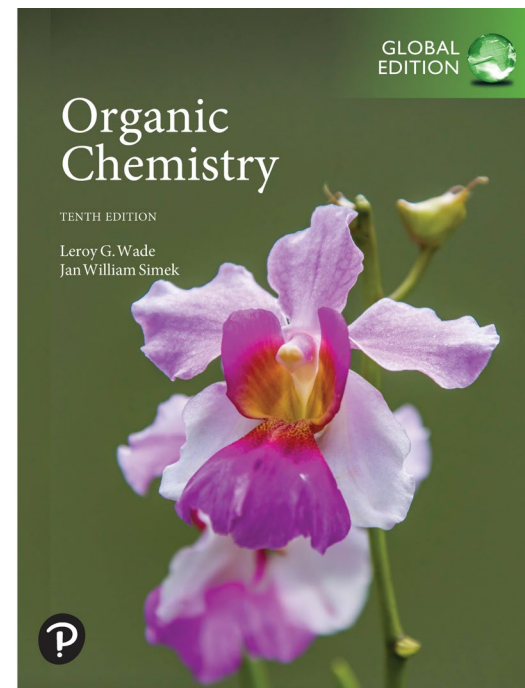


Wade, *Organic Chemistry*, 10th Edition, Global Edition

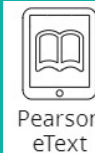
CST 2022:
UK – pXXX
CE – pXXX

How will you generate sales with this product in 2022?

- Focus Features help students analyze complex topics and reactions.
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- Problem-Solving Strategies provide students with thoughtful methods.
- Mastering: Key Mechanism and Mechanism Overview videos
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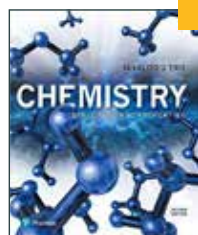


ISBN: 9781292424255
Expected pub date: May 2022
Extent: 1416pp
Previous ISBN: 9781292151106



Core Modules

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Chemistry:
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Properties, 2e
2017
Nivaldo J. Tro
9780134293932



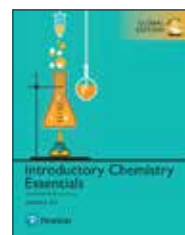
Chemistry: An
Introduction to General,
Organic, and Biological
Chemistry, 13e 2018
Karen C. Timberlake
9781292228860



General, Organic, and
Biological Chemistry:
Structures of Life, 6e
2022
Karen C. Timberlake
9781292275636



Principles of
Chemistry: A
Molecular Approach,
4e 2021
Nivaldo J. Tro
9781292348889



Introductory
Chemistry Essentials,
6e 2018
Nivaldo J. Tro
9781292232195

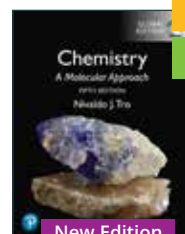
General Chemistry



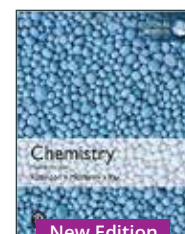
Chemistry: The Central Science, 15e
2022
Theodore E. Brown, H. Eugene LeMay,
Bruce E. Bursten, Catherine Murphy,
Patrick Woodward, Matthew E. Stoltzfus
9781292407616



Chemistry: The
Central Science Expanded Edition, 15e
2022
Theodore E. Brown, H. Eugene LeMay,
Bruce E. Bursten, Catherine Murphy,
Patrick Woodward, Matthew E. Stoltzfus
9781292408767

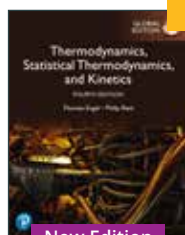


Chemistry: A
Molecular Approach,
5e 2021
Nivaldo J. Tro
9781292348902



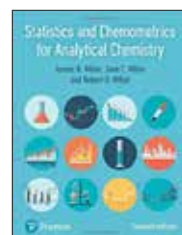
Chemistry, 8e 2021
Jill K. Robinson,
John E. McMurry,
Robert C. Fay
9781292336145

Physical Chemistry



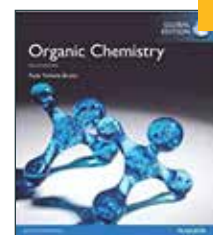
Physical Chemistry:
Thermodynamics, Statistical
Thermodynamics, and
Kinetics 2021
Thomas Engel, Philip Reid
9781292347707

Numerical Methods



Statistics and
Chemometrics for Analytical
Chemistry,
7e 2018
James N. Miller et al
9781292186712

Organic Chemistry

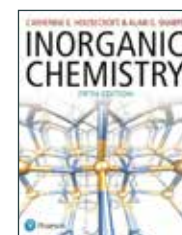


Organic Chemistry,
Global Edition, 8e
2017
Paula Bruice
9781292160344



Essential Organic
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Global Edition,
4e 2016
Paula Bruice
9781292089034

Inorganic Chemistry



Inorganic Chemistry,
5e 2018
Catherine Housecroft
9781292134147

Biochemistry



Biochemistry: Concepts and
Connections: Global Edition,
2e 2019
Dean R Appling,
Spencer J. Anthony-Cahill,
Christopher K. Mathews
9781292267203

Options

Forensic Science

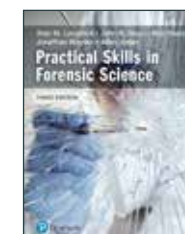


Criminalistics: An
Introduction to Forensic
Science, Global Edition,
11e 2015
Richard Saferstein
9781292062020

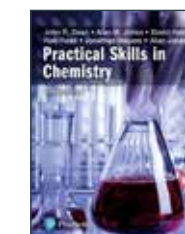


Forensic Science,
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Andrew Jackson
9781292088181

Practical Skills



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Alan M Langford, John Dean,
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Allan Jones
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Alan M Jones, Allan Jones,
Jonathan Weyers, Rob Reed
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 Mastering Chemistry

 Pearson eText

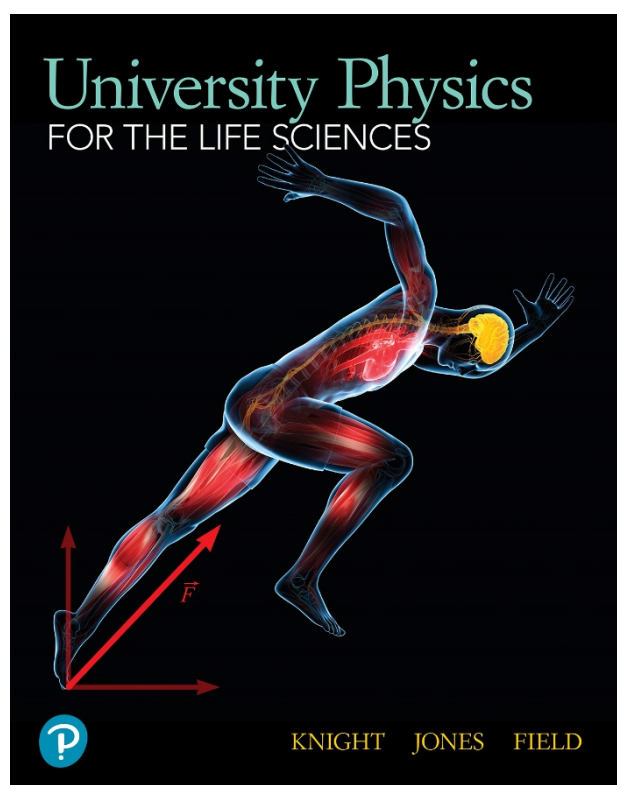
Pearson eText University Physics for the Life Sciences -- Instant Access

Edition 1

Randall D Knight



Pearson



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9780137394722

Previous edition

Publication date 08-06-2021

Pearson

Pages

RRP \$39.96

Short description

University Physics for the Life Sciences helps premed students understand the connection between physics and biology. By blending light calculus-based physics with biology and consistently presenting the medical application students see the relevance and real-world application of physics to their career. Informed by Physics Education Research (PER), the authors prepare life-science students for success on the MCAT by showing the connections between true biology and physics principles.

Discipline/Subject

Physics

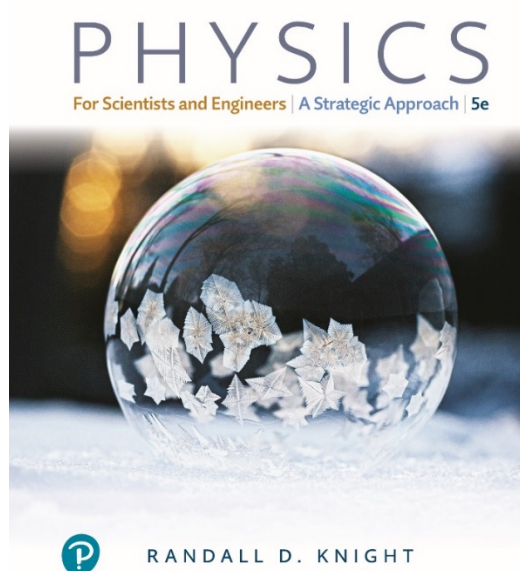
Author bio

Randy Knight is currently Professor of Physics and Director of the Minor in Environmental Studies at Ohio State University. Randy received a Ph.D. in physics from the Uni.of California, Berkeley and was a post-doctoral fellow at the Harvard-Smithsonian Center for Astrophysics



Pearson

Modified Mastering Physics
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Access -- for Physics for
Scientists and Engineers: A
Strategic Approach with
Modern Physics 18 Weeks
Edition 5
Randall D Knight



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9780137319541

Previous edition

Publication date 13-07-2021

Pearson

Pages 1320

RRP \$69.99

Short description

Physics for Scientists and Engineers incorporates Physics Education Research and cognitive science best practices that encourage conceptual development, problem-solving skill acquisition, and visualization. The text presents a finely tuned, practical introduction to physics with problems that relate physics to everyday life and includes models, modeling, and advanced topics. With the **5th Edition**, new and expanded media and assessments in Mastering and the Pearson eText provide fully integrated print and digital resources for both the active and traditional classroom. New content includes key topics such as Entropy quantitatively, Viscosity and Poiseuille's Equation, and Carnot Efficiency details.

Discipline/Subject

Physics

Author bio

Randy Knight is currently Professor of Physics and Director of the Minor in Environmental Studies at Ohio State University.

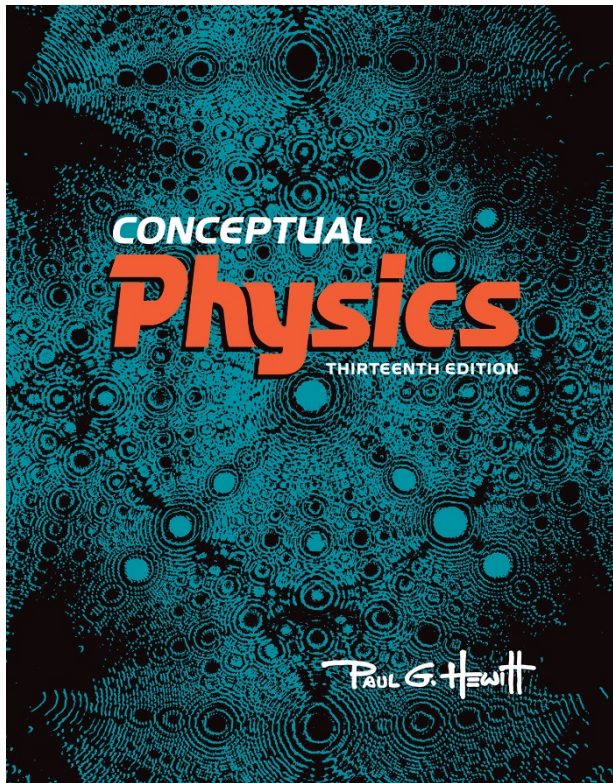
Modified Mastering Physics with Pearson eText -- Instant Access -- for Conceptual Physics

Edition 13

Paul G Hewitt



Pearson



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9780135746356

Previous edition 9780321940698

Publication date 01-02-2021

Pearson

Pages 816

RRP \$115.95

Short description

Paul Hewitt's best-selling Conceptual Physics defined the liberal arts physics course over 30 years ago and continues as the benchmark. Hewitt's text is guided by the principle of "concepts before calculations" and is famous for engaging learners with real-world analogies and imagery to build a strong conceptual understanding of physical principles, ranging from classical mechanics to modern physics. In Conceptual Physics, Paul Hewitt integrates a compelling text and the most advanced media to make physics interesting, interactive, understandable, and relevant.

Discipline/Subject

Physics

Author bio

Pearson eText -- Physics for Scientists and Engineers with Modern Physics -- Instant Access

Edition 5

Douglas C. Giancoli



Pearson



Rights sold

9780137488179

Previous edition

Publication date 11-06-2021

Pearson

Pages 1328

RRP £39.96

Cover image
coming soon

Short description

Physics for Scientists and Engineers combines outstanding pedagogy and a clear and direct narrative with applications that draw the student into the physics at hand. Each topic begins with concrete observations and experiences that students can relate to their everyday lives and future professions and then moves to generalizations and the more formal aspects of the physics to show why we believe what we believe. The 5th Edition presents a wide range of new applications including the physics of digital, added approaches for practical problem-solving techniques and new resources that enhance the understanding of physics.

Discipline/Subject

Physics

Author bio

Douglas C. Giancoli obtained his BA in physics (summa cum laude) from UC Berkeley, his MS in physics at MIT, and his PhD in elementary particle physics back at UC Berkeley.

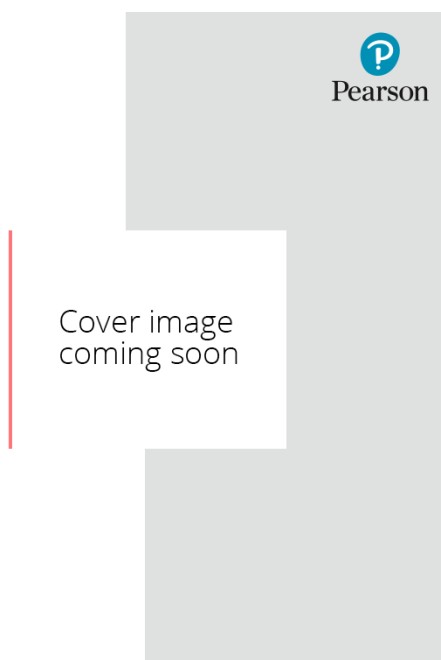
Modified Mastering Physics with Pearson eText -- ValuePack Access Card -- for Physics for Scientists & Engineers with Modern Physics

Edition 5

Douglas C. Giancoli



Pearson



Rights sold

9780134402611

Previous edition 9780133899559

Publication date 29-11-2021

Pearson

Pages 1328

RRP \$64.99

Short description

Physics for Scientists and Engineers combines outstanding pedagogy and a clear and direct narrative with applications that draw the student into the physics at hand. The text gives students a thorough understanding of the basic concepts of physics in all its aspects, from mechanics to modern physics. Each topic begins with concrete observations and experiences that students can relate to their everyday lives and future professions and then moves to generalizations and the more formal aspects of the physics to show why we believe what we believe.

Discipline/Subject

Physics (Imports)

Author bio

Douglas C. Giancoli obtained his BA in physics (summa cum laude) from UC Berkeley, his MS in physics at MIT, and his PhD in elementary particle physics back at UC Berkeley.

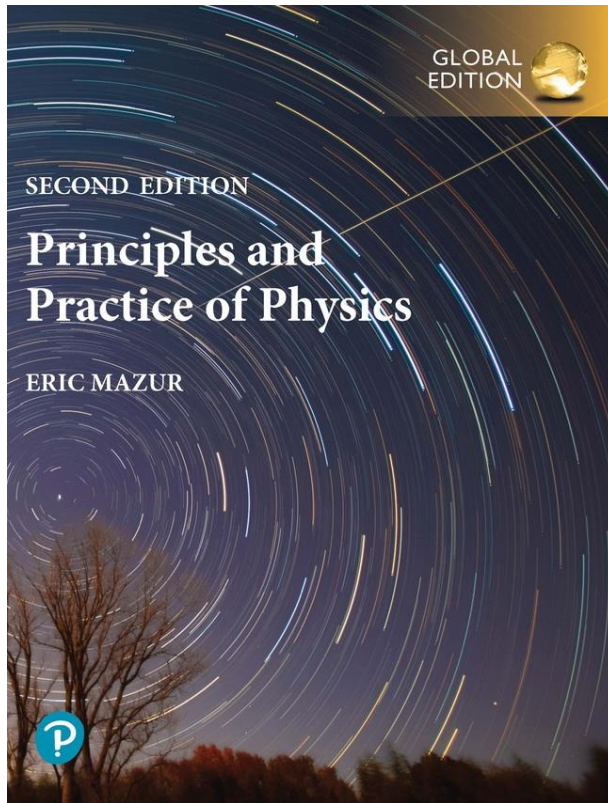
Principles & Practice of Physics, Global Edition

Edition 2

Eric Mazur



Pearson



Rights sold

9781292364704

Previous edition 9781292078878

Publication date 15-02-2022

Pearson

Pages 1360

RRP \$60.99

Short description

For a strong, deep, and fundamentally simple understanding of physics. Eric Mazur's groundbreaking *Principles and Practice of Physics* establishes an understanding of physics that is thorough and accessible. Mazur's unique pedagogy and popular peer-to-peer instruction techniques incorporate insights supported by physics education research (PER) to help students develop a true conceptual understanding alongside the quantitative skills needed in the course. The material emphasizes core unifying ideas with the first half of each chapter teaching the ideas using words and images – not mathematics. The second half of each chapter casts the ideas into quantitative and symbolic form.

Discipline/Subject

GE: Physics (Global Ed)

Author bio

Eric Mazur is the Balkanski Professor of Physics and Applied Physics at Harvard University and Area Chair of Applied Physics

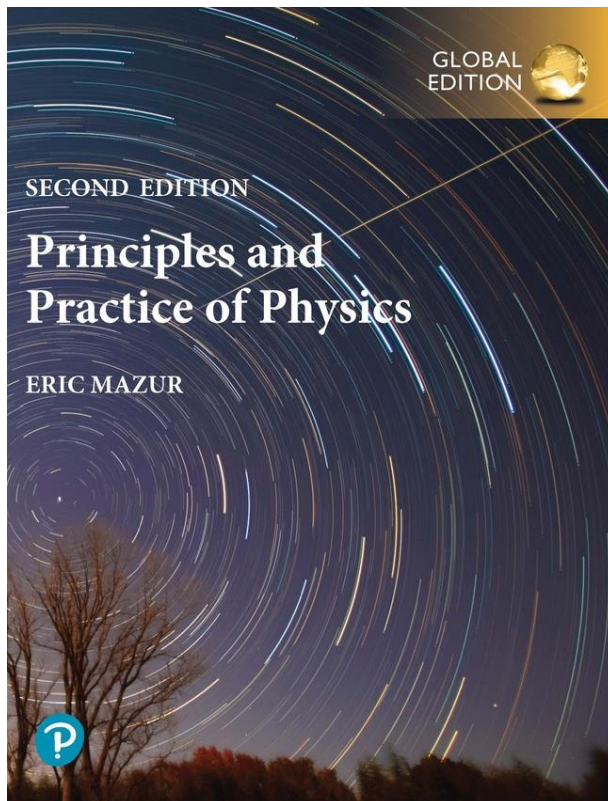
Principles & Practice of Physics, Volume 1 (Chs. 1-21), Global Edition

Edition 2

Eric Mazur



Pearson



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9781292364797

Previous edition

Publication date 11-03-2022

Pearson

Pages 896

RRP \$54.99

Short description

For a strong, deep, and fundamentally simple understanding of physics. Eric Mazur's groundbreaking *Principles and Practice of Physics* establishes an understanding of physics that is thorough and accessible. Mazur's unique pedagogy and popular peer-to-peer instruction techniques incorporate insights supported by physics education research (PER) to help students develop a true conceptual understanding alongside the quantitative skills needed in the course. The material emphasizes core unifying ideas with the first half of each chapter teaching the ideas using words and images – not mathematics. The second half of each chapter casts the ideas into quantitative and symbolic form.

Discipline/Subject

GE: Physics (Global Ed)

Author bio

Eric Mazur is the Balkanski Professor of Physics and Applied Physics at Harvard University and Area Chair of Applied Physics

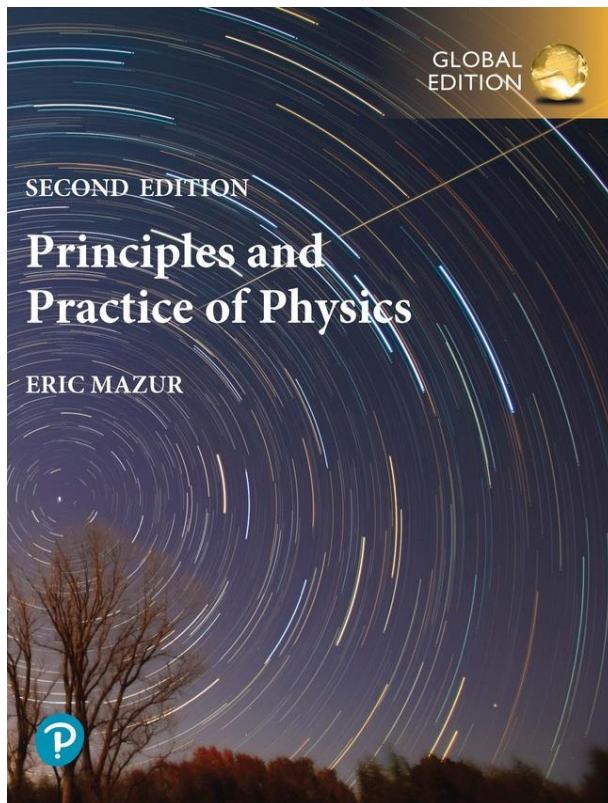
Principles & Practice of Physics, Volume 2 (Chs. 22-34), Global Edition

Edition 2

Eric Mazur



Pearson



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Publication date 11-03-2022

Pearson

Pages 592

RRP \$54.99

Short description

For a strong, deep, & fundamentally simple understanding of physics. Groundbreaking Principles and Practice of Physics establishes an understanding of physics that is thorough and accessible. The unique pedagogy and popular peer-to-peer instruction techniques incorporate insights supported by physics education research (PER) to help students develop a true conceptual understanding alongside the quantitative skills needed in the course. The material emphasizes core unifying ideas with the first half of each chapter teaching the ideas using words and images – not mathematics. The second half casts the ideas into quantitative and symbolic form.

Discipline/Subject

GE: Physics (Global Ed)

Author bio

Eric Mazur is the Balkanski Professor of Physics and Applied Physics at Harvard University and Area Chair of Applied Physics

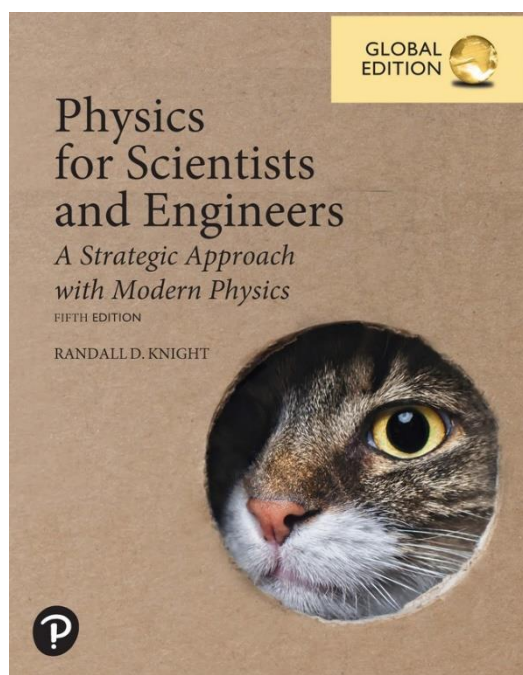
Physics for Scientists and Engineers: A Strategic Approach with Modern Physics, Global Edition

Edition 5

Randall D Knight



Pearson



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Previous edition 9781292157429

Publication date 12-06-2022

Pearson

Pages

RRP \$57.99

Short description

The Pearson Editorial team worked closely with educators around the world to include content which is especially relevant to students outside the US. For courses in introductory calculus-based physics. Physics for Scientists and Engineers incorporates Physics Education Research and cognitive science best practices that encourage conceptual development, problem-solving skill acquisition and visualization. Knight stresses qualitative reasoning through physics principles before formalizing physics mathematically, developing student problem-solving skills with a systematic, scaffolded approach. The text presents a finely tuned, practical introduction to physics with problems that relate physics to everyday life and includes models, modeling, and advanced topics.

Discipline/Subject

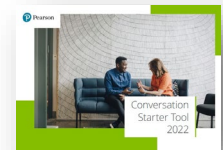
GE: Physics (Global Ed)

Author bio

Randy Knight taught introductory physics for 32 years at Ohio State University & California Polytechnic State University, where he is Professor Emeritus of Physics. Prof Knight received a PhD in physics from the University of California, Berkeley and was a post-doctoral fellow at the Harvard-Smithsonian Center for Astrophysics before joining the faculty at Ohio State University.

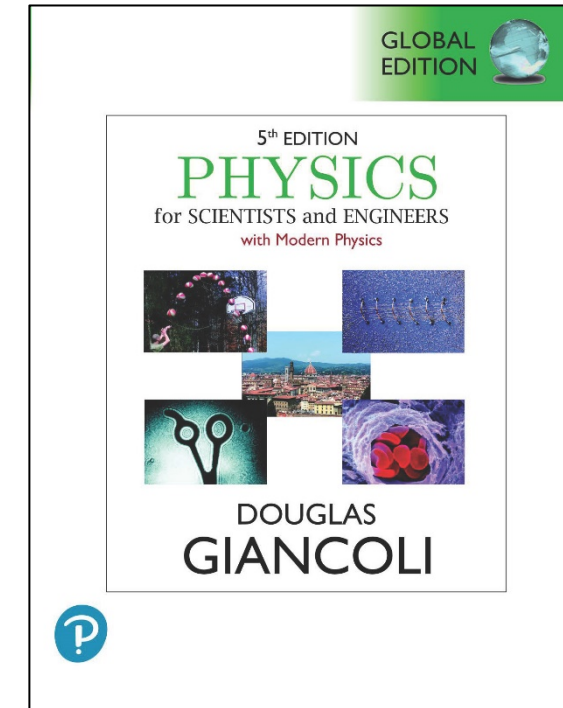
Giancoli, *Physics for Scientists and Engineers*, 5th edition, Global Edition

CST 2022:
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Expected pub date: Jul 2022
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Mastering



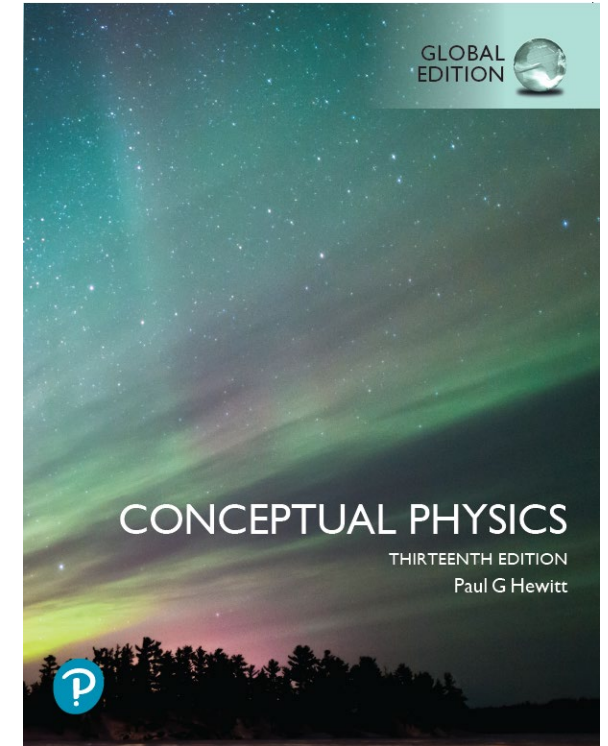
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Hewitt, *Conceptual Physics*, 13th Edition, Global Edition

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Mastering



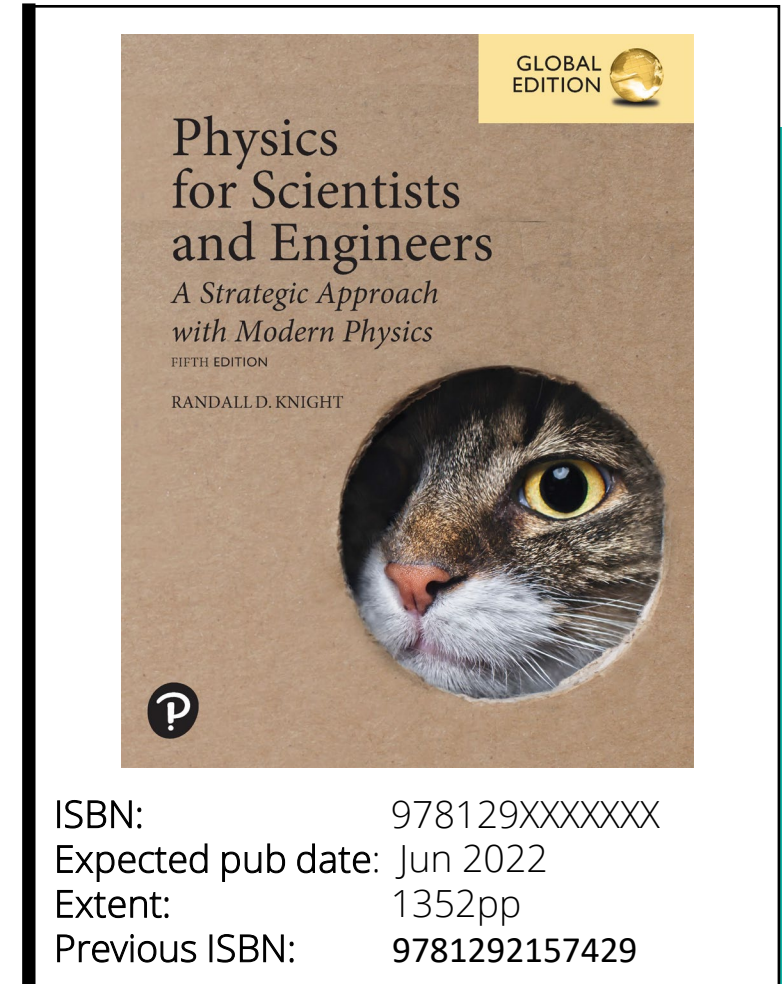
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Physics for Scientists and Engineers: A Strategic Approach with Modern Physics, 5e, Randall S. Knight

CST 2022:
UK – p280
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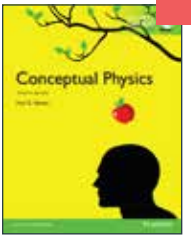

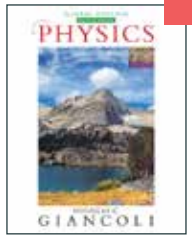

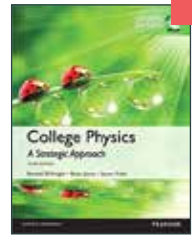




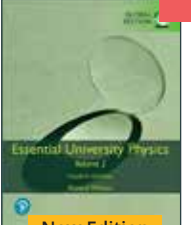

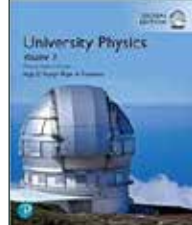
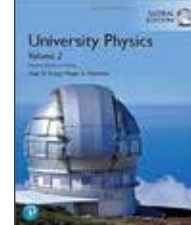
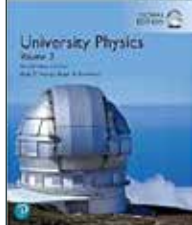
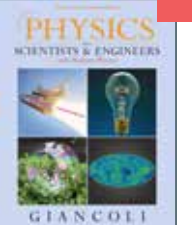

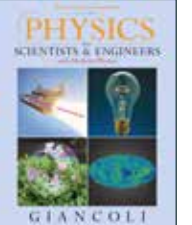
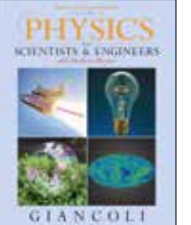
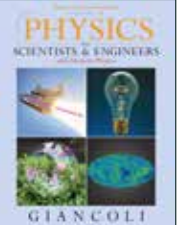
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Advanced

Optics

Optics, Global Edition, 5e 2017 Eugene Hecht 9781292096933

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 Mastering Physics

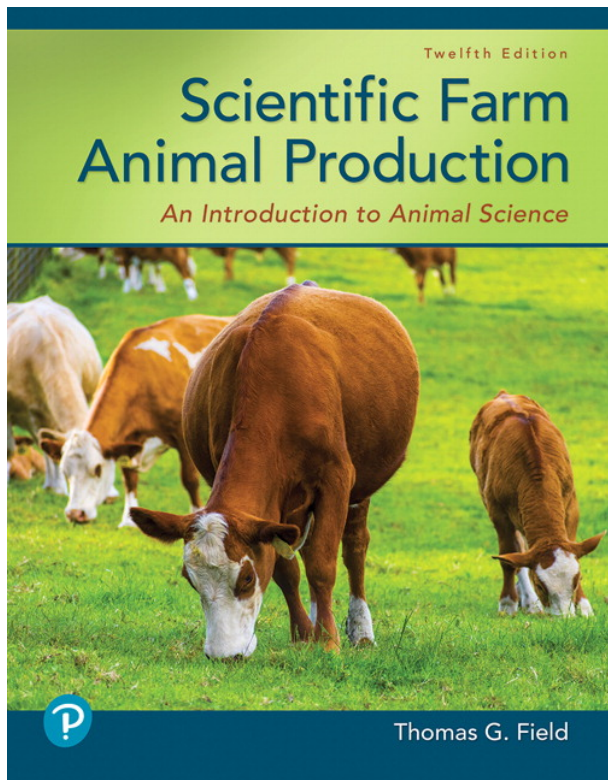
Scientific Farm Animal Production: An Introduction to Animal Science

Edition 12

Thomas G. Field



Pearson



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9780135187258

Previous edition 9780133767209

Publication date 19-10-2019

Pearson

Pages 608

RRP \$126.99

Short description

For introductory courses in animal science. Long-standing leader for introductory animal science courses Best-selling Scientific Farm Animal Production: An Introduction to Animal Science is the single best integrated resource combining a strong disciplinary focus with best practices in production for the major livestock and poultry industries. A detailed study of eight primary livestock industries is examined along with market forces affecting demand across the supply chain as well as related societal issues and challenges.

Discipline/Subject

Geography (Imports)

Author bio

Tom Field, PhD, serves the people of Nebraska as the director of the Engler Agribusiness Entrepreneurship Program and holder of the Engler Chair in Entrepreneurship at the University of Nebraska Lincoln.

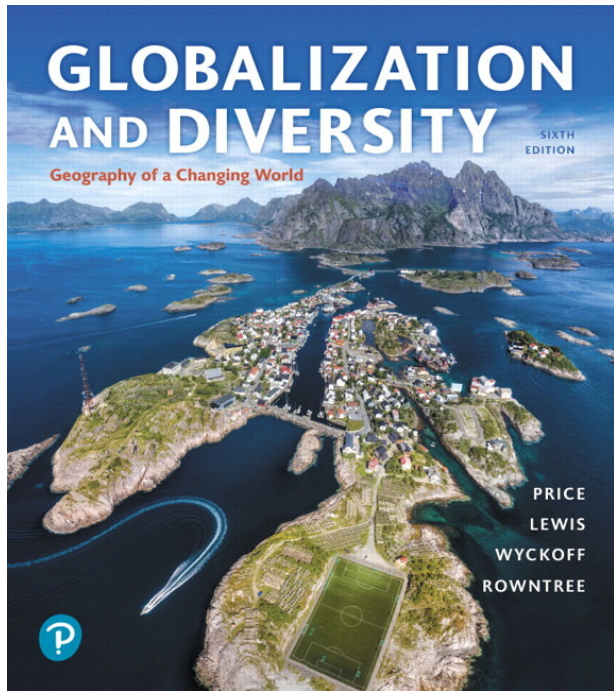
Globalization and Diversity: Geography of a Changing World

Edition 6

Marie Price



Pearson



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Previous edition 9780134117010

Publication date 25-01-2019

Pearson

Pages 576

RRP \$122.99

Short description

For courses in world regional geography. Empower students to address global issues Globalization and Diversity: Geography of a Changing World incorporates a contemporary, thematic approach to introduce the latest ideas and concepts in world regional geography. The text provides students with the core materials for developing a strong foundation in the fundamentals of world regions and a strong sense of place for an understanding of the connections within and between world regions.

Discipline/Subject

Geography (Imports)

Author bio

Marie Price is a Professor of Geography and International Affairs at George Washington University

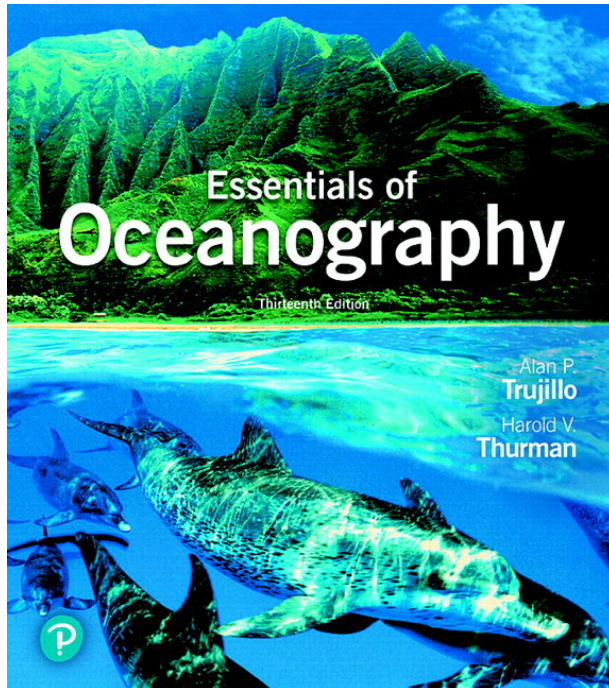
Essentials of Oceanography

Edition 13

Alan P. Trujillo



Pearson



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Simplified, English (India)

9780134891521

Previous edition 9780134073545

Publication date 15-04-2019

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Pages 624

RRP \$153.99

Short description

For courses in oceanography. As the bestselling brief book in the oceanography market, Essentials of Oceanography combines dynamic visuals and a student-friendly narrative to bring oceanography to life. The text's engaging features and the extensive suite of animations and videos keep students interested and excited about the material. The 13th Edition creates an interactive learning experience that provides tightly integrated text and digital offerings to make oceanography approachable and digestible for students.

Discipline/Subject

Geography (Imports)

Author bio

Al Trujillo is a Distinguished Teaching Professor in the Earth, Space, and Environmental Sciences Department at Palomar College in San Marcos, California.

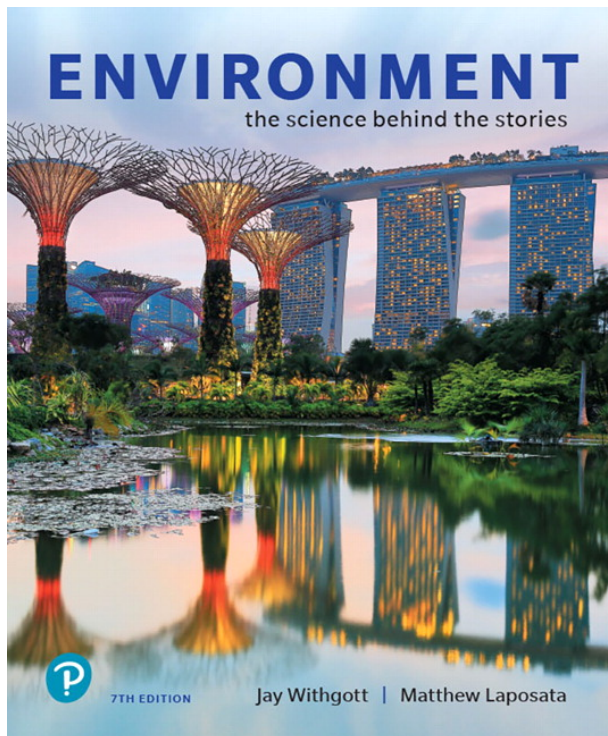
Environment: The Science Behind the Stories [RENTAL EDITION]

Edition 7

Jay H Withgott



Pearson



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9780135269145

Previous edition 9780134204888

Publication date 28-01-2020

Pearson

Pages 768

RRP \$44.99

Short description

This print textbook is available for students to rent. For courses in introductory environmental science. Engage students in seeing the data, connections and solutions behind environmental issues. Environment: The Science behind the Stories is known for its student-friendly narrative style and its presentation of the latest science and research. The 7e engages new features to open students' eyes to environmental issues, making it easy for them to see the data with new infographic-style illustrations and see connections between the case studies and their own lives

Discipline/Subject

Geography (Imports)

Author bio

Jay Withgott has authored Environment: The Science Behind the Stories as well as its brief version, Essential Environment, since their inception.

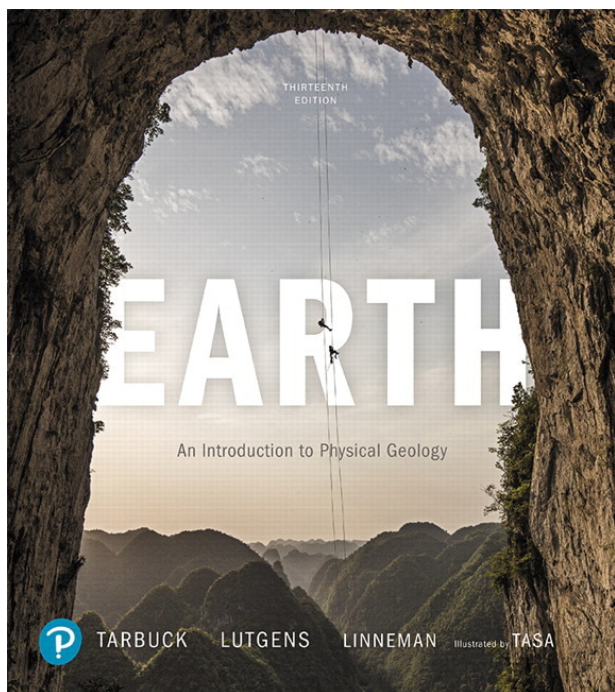
Earth: An Introduction to Physical Geology

Edition 13

Edward J. Tarbuck



Pearson



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Previous edition 9780134074252

Publication date 04-09-2019

Pearson

Pages 784

RRP \$133.99

Short description

For all introductory physical geology courses. Earth: An Introduction to Physical Geology 13e is a leading text in the field, characterized by no-nonsense, student-friendly writing, excellent illustrations and a modular learning path driven by learning objectives. The new edition is the first to integrate 3D technology that brings geology to life.

Discipline/Subject

Geography (Imports)

Author bio

Ed Tarbuck published his first college text in 1976. That book, winner of the McGuffey Award from the Text and Academic Authors Association, is now going into its 15th edition.

The Cultural Landscape: An Introduction to Human Geography

Edition 13

James M. Rubenstein



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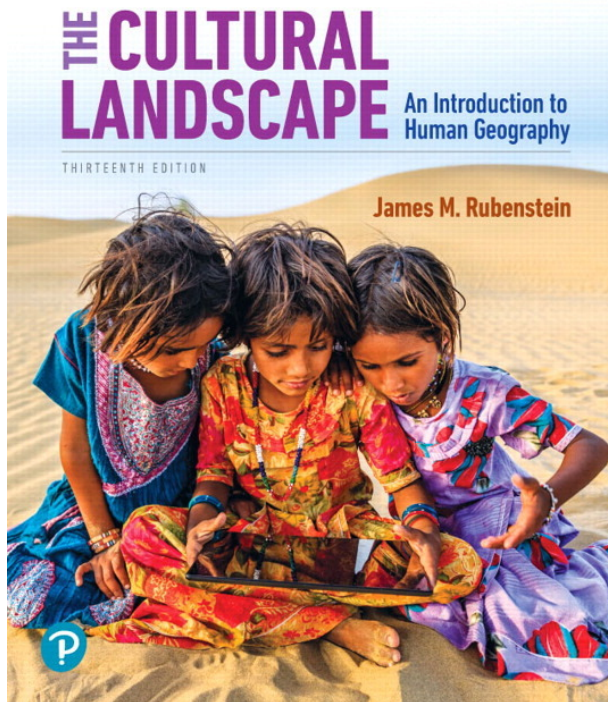
Previous edition 9780134206233

Publication date 18-02-2019

Pearson

Pages 576

RRP \$146.99



Short description

For courses in human geography. The Cultural Landscape: An Introduction to Human Geography explores the patterns and processes of Earth's human landscapes. Rubenstein weaves the themes of globalization and diversity and their relationship throughout the text, addressing these themes with a clear organization and presentation that engages students and appeals to instructors. The 13e incorporates the latest data and applied examples of human geography, helps students connect global concepts and phenomena to their local geographies and engages students in active debate

Discipline/Subject

Geography (Imports)

Author bio

Dr. James M. Rubenstein received his B.A. from the University of Chicago in 1970, M.Sc. from the London School of Economics and Political Science in 1971, and Ph.D. from Johns Hopkins University in 1975. He is Professor of Geography at Miami University

Modified Mastering Geography with Pearson eText--Access Card--for Contemporary Human Geography

Edition 5

James M. Rubenstein



Pearson



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Previous edition

Publication date 15-06-2022

Pearson

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RRP \$69.99

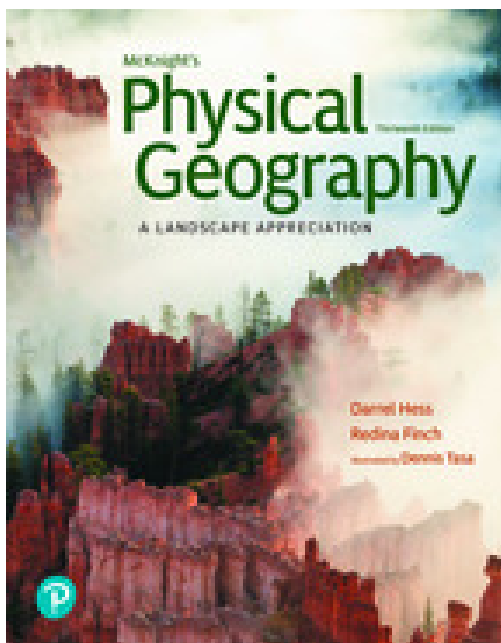
Short description

Discipline/Subject
Geography

Author bio

Dr. James M. Rubenstein received his B.A. from University of Chicago, M.Sc. from the London School of Economics and Political Science & Ph.D. from Johns Hopkins University. He is Prof. of Geography at Miami University

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Physical Geography: A
Landscape Appreciation
Edition 13
Darrel Hess



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Previous edition 9780134326184

Publication date 19-01-2021

Pearson

Pages 688

RRP \$79.99

Short description

McKnight's Physical Geography: A Landscape Appreciation presents the concepts of physical geography in a clear readable way to help students comprehend Earth's physical landscape. The time-proven approach to physical geography first presented by Tom McKnight over 35 years ago now has a new focus in the 13th Edition-- the parks, monuments, seashores, and recreational areas that comprise this country's National Park system serve as a source of inspiration for anyone interested in experiencing natural landscapes.

Discipline/Subject
Geography

Author bio

Darrel Hess began teaching geography at City College of San Francisco in 1990 and served as chair of the Earth Sciences Department from 1995 to 2009.

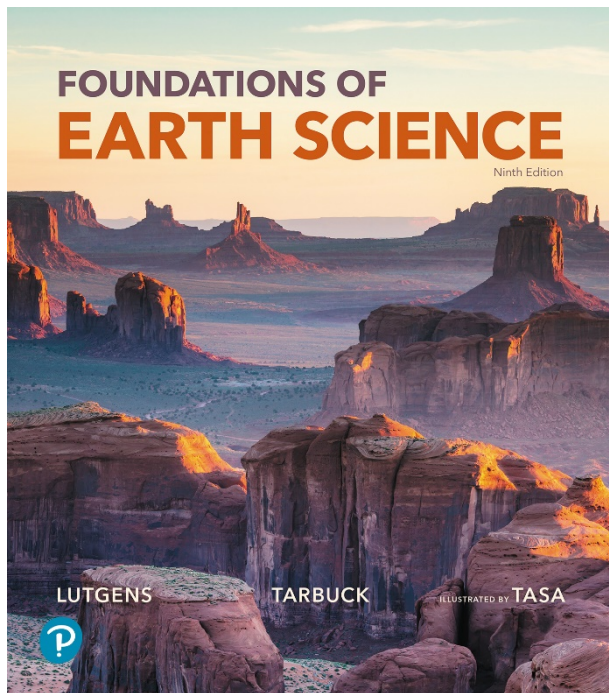
Modified Mastering Geology with Pearson eText -- Instant Access -- for Foundations of Earth Science

Edition 9

Frederick K Lutgens



Pearson



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9780135851975

Previous edition 9780134287935

Publication date 01-02-2021

Pearson

Pages 800

RRP \$78.95

Short description

Foundations of Earth Science is the brief version of the best-selling Earth Science by Lutgens, Tarbuck, and Tasa. Ideal for undergraduates with little or no science background, the text answers the need for a straightforward text that excites students about the world around them with up-to-date coverage of geology, oceanography, meteorology, and astronomy. With uncomplicated writing, a stunning Illustration program and a structured learning path, the 9th Edition features the latest data and applications, new data analysis activities and an updated dynamic mobile media and Mastering Geology program.

Discipline/Subject

Earth Science

Author bio

Fred Lutgens has been recognized with awards as an excellent and inspiring professor.