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Worried?: Science investigates some of life's common concerns-Eric Chudler 2019-02-26 How scientific reasoning explains our most common daily fears—from germs to natural disasters and everything in between. Quick--what do you worry about most? Your cell phone giving you cancer? The public bathroom you're using being dirty? GMOs in your food? An asteroid strike? Something else? In this witty and evidenced-based book, Lise Johnson and Eric Chudler get to the root of our worries, all the while using science to help tame the anxiety beast. News media, social media, and every mom blog in the world are continuously flagging new things for you to worry about. From obsessing over Lyme disease-infested ticks to worrying about amusement park safety, no-one is immune to the pervasive effects of anxiety brought on by normal, everyday activity. Each topic in this wide-ranging book is subjected to scientific scrutiny, and assigned a place on the "worry index," with the authors concluding the only things worth worrying about are those those that can cause significant harm, are likely to happen, and are (somewhat) preventable. Whether you are a constant worrier or a stick-your-head-in-the-sand-and-hope-for-the best sort of person, you'll find something to love in this witty and informative book.

Bringing the Common Core Math Standards to Life-Yvelyne Germain-McCarthy 2014-11-20 As high school math teachers shift to the Common Core State Standards, the question remains: What do the standards actually look like in the classroom? This book answers that question by taking you inside of real Common Core classrooms across the country. You'll see how exemplary teachers are meeting the new requirements and engaging students in math. Through these detailed examples of effective instruction, you will uncover how to bring the standards to life in your own classroom! Special Features: A clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Real examples of how exemplary teachers are using engaging strategies and tasks to teach algebra, geometry, trigonometry, statistics, mathematics across the curriculum, and more A detailed analysis of each example to help you understand why it is effective and how you can try it with your own students Practical, ready-to-use tools you can take back to your classroom, including unit plans and classroom handouts

The Patient Will See You Now-Eric Topol 2016-10-25 "[Topol is] one of medicine's most innovative thinkers about the digital future.... [A] valuable contribution to a fascinating subject."--New York Times Book Review A trip to the doctor is almost a guarantee of misery. You'll make an appointment months in advance. You'll probably wait for several hours until you hear "the doctor will see you now"-but only for fifteen minutes! Then you'll wait even longer for lab tests, the results of which you'll likely never see, unless they indicate further (and more invasive) tests, most of which will probably prove unnecessary (much like physicals themselves). And your bill will be astronomical. In *The Patient Will See You Now*, Eric Topol, one of the nation's top physicians, shows why medicine does not have to be that way. Instead, you could use your smartphone to get rapid test results from one drop of blood, monitor your vital signs both day and night, and use an artificially intelligent algorithm to receive a diagnosis without having to see a doctor, all at a small fraction of the cost imposed by our modern healthcare system. The change is powered by what Topol calls medicine's "Gutenberg moment." Much as the printing press took learning out of the hands of a priestly class, the mobile internet is doing the same for medicine, giving us unprecedented control over our healthcare. With smartphones in hand, we are no longer beholden to an impersonal and paternalistic system in which "doctor knows best." Medicine has been digitized, Topol argues; now it will be democratized. Computers will replace physicians for many diagnostic tasks, citizen science will give rise to citizen medicine, and enormous data sets will give us new means to attack conditions that have long been incurable. Massive, open, online medicine, where diagnostics are done by Facebook-like comparisons of medical profiles, will enable real-time, real-world research on massive populations. There's no doubt the path forward will be complicated: the medical establishment will resist these changes, and digitized medicine inevitably raises serious issues surrounding privacy. Nevertheless, the result-better, cheaper, and more human health care-will be worth it. Provocative and engrossing, *The Patient Will See You Now* is essential reading for anyone who thinks they deserve better health care. That is, for all of us.

International Plant Proteomics Organization (INPPO) World Congress 2014-Joshua L. Heazlewood 2017-02-08 The field of proteomics has advanced considerably over the past two decades. The ability to delve deeper into an organism's proteome, identify an array of post-translational modifications and profile differentially abundant proteins has greatly expanded the utilization of proteomics. Improvements to instrumentation in conjunction with the development of these reproducible workflows have driven the adoption and application of this technology by a wider research community. However, the full potential of proteomics is far from being fully exploited in plant biology and its translational application needs to be further developed. In 2011, a group of plant proteomic researchers established the International Plant Proteomics Organization (INPPO) to advance the utilization of this technology in plants as well as to create a way for plant proteomics researchers to interact, collaborate and exchange ideas. The INPPO conducted its inaugural world congress in mid 2014 at the University of Hamburg (Germany). Plant proteomic researchers from around the world were in attendance and the event marked the maturation of this research community. The Research Topic captures the opinions, ideas and research discussed at the congress and encapsulates the approaches that were being applied in plant proteomics.

The Philosophy of Psychiatry and Biologism- Markus Rütger 2014-12-03

Women Scientists-Magdolna Hargittai 2015-03-04 Magdolna Hargittai uses over fifteen years of in-depth conversation with female physicists, chemists, biomedical researchers, and other scientists to form cohesive ideas on the state of the modern female scientist. The compilation, based on sixty conversations, examines unique challenges that women with serious scientific aspirations face. In addition to addressing challenges and the unjustifiable underrepresentation of women at the higher levels of academia, Hargittai takes a balanced approach by discussing how some of the most successful of these women have managed to obtain professional success and personal happiness. *Women Scientists* portrays scientists from different backgrounds, different geographical regions-eighteen countries from four continents-and leaders from a variety of professional backgrounds, including eight Nobel laureate women. The book is divided into three sections: "Husband and Wife Teams," "Women at the Top," and "In High Positions." Hargittai uses her own experience to introduce her first section on the lives of prominent scientific couples and addresses the joys and disadvantages of husband and wife teams. The second section is a comprehensive exploration of the struggles and triumphs of "women at the top." Hargittai introduces women from countries where relatively little has been written about female scientists. The final section focuses on women scientists involved with science administration and leadership. Hargittai's biographical sketches role models for budding scientists. The book is a much needed account of female presence and influence in the sciences.

The Crayon- 1970

Combinatorial Optimization-Pierre Foulhoux 2014-07-21 This book constitutes the thoroughly refereed post-conference proceedings of the Third International Symposium on Combinatorial Optimization, ISCO 2014, held in Lisbon, Portugal, in March 2014. The 37 revised full papers presented together with 64 short papers were carefully reviewed and selected from 97 submissions. They present original research on all aspects of combinatorial optimization, such as algorithms and complexity; mathematical programming; operations research; stochastic optimization; graphs and combinatorics.

Smart People Don't Diet-Charlotte N. Markey 2015-02-11 Being on a diet is a miserable experience for most people, and it rarely leads to the desired goal of shedding fat. In fact, studies show that dieters often gain weight rather than lose it, because the intensity, restrictions, and short duration of most diets means they are ill - equipped to produce long - term effects. In *Smart People Don't Diet*, Dr Charlotte N. Markey presents a refreshingly different perspective, addressing the underlying causes of weight gain and offering proven strategies for lasting weight management. This book will show you how to eat well, lose weight, and keep it off - without dieting. The gimmicks don't work, but Dr

Markey's reasonable, accessible advice will help you get - and stay - healthy.

What Millennials Want from Work: How to Maximize Engagement in Today's Workforce-Jennifer J. Deal 2016-01-01 The most comprehensive, in-depth look at Millennials to date—essential for managers, HR professionals, and global business leaders seeking to align long-term organizational goals with the realities of the new workforce Millennials have been burdened with a reputation as spoiled, lazy, and entitled, but the reality behind the stereotype is far richer and more complex. Who are Millennials and what do they really want? Based on fieldwork and survey data from global research on more than 25,000 Millennials and 29,000 older workers in 22 countries, this book paints a comprehensive, scientifically accurate picture of what really motivates Millennials around the world. Learn how to get the most from Millennials by: • Improving workplace flexibility—because Millennials don't separate life and work • Providing adequate support and feedback—because Millennials like to learn and grow • Coaching, not micromanaging—because Millennials value autonomy • Designing competitive salary structures—because Millennials know what's up • Providing opportunities to contribute to society—because Millennials care about doing good Millennials want a satisfying job that pays well, coworkers they like and trust, advancement opportunities, and the occasional pat on the back. Who doesn't want those things? This essential book explains who Millennials really are, and offers practical advice to help those who manage, lead, and work with Millennials to improve teamwork, increase productivity, strengthen organizational culture, and build a robust talent pipeline. Jennifer J. Deal is a senior research scientist at the Center for Creative Leadership and an affiliated research scientist at the Center for Effective Organizations at the University of Southern California. Alec Levenson is a senior research scientist at the Center for Effective Organizations at the Marshall School of Business at the University of Southern California.

Laying Down Arms to Heal the Creation-Evolution Divide-Gary N. Fugle 2015-01-01 Battles over creation or evolution have been perpetuated for years by vocal Christians and scientists alike. But conflict has never been the only choice. Laying Down Arms to Heal the Creation-Evolution Divide presents a comprehensive, uplifting alternative that brings together an orthodox, biblical view of a sovereign Creator-God and the meaningful discoveries of modern evolutionary biology. Gary Fugle offers unique insights into this debate from his dual perspective as both an award-winning biology professor and a committed leader in conservative evangelical churches. In focusing on the stumbling blocks that surround creation and evolution debates, Fugle sensitively addresses the concerns of skeptical Christians and demonstrates how believers may celebrate evolution as a remarkable aspect of God's glory. He describes how the mainstream scientific community, as well as numerous Christians, may alter current approaches to eliminate conflicts. He explains conservative readings of early Genesis that respect both the inerrant words of Scripture and the evolutionary revelations in God's natural creation. This book is for individuals who sense that biblical Christian faith and evolution are compatible without compromising core convictions. If given good reasons to do so, are we willing to lay down our arms to affirm an encompassing vision for the future?

Mittag-Leffler Functions, Related Topics and Applications-Rudolf Gorenflo 2014-10-16 As a result of researchers' and scientists' increasing interest in pure as well as applied mathematics in non-conventional models, particularly those using fractional calculus, Mittag-Leffler functions have recently caught the interest of the scientific community. Focusing on the theory of the Mittag-Leffler functions, the present volume offers a self-contained, comprehensive treatment, ranging from rather elementary matters to the latest research results. In addition to the theory the authors devote some sections of the work to the applications, treating various situations and processes in viscoelasticity, physics, hydrodynamics, diffusion and wave phenomena, as well as stochastics. In particular the Mittag-Leffler functions allow us to describe phenomena in processes that progress or decay too slowly to be represented by classical functions like the exponential function and its successors. The book is intended for a broad audience, comprising graduate students, university instructors and scientists in the field of pure and applied mathematics, as well as researchers in applied sciences like mathematical physics, theoretical chemistry, bio-mathematics, theory of control and several other related areas.

Bulletin of the National Museum of Nature and Science- 2014

The Role of the Study Director in Nonclinical Studies-William J. Brock 2014-05-02 A single-source reference with a broad and holistic overview of nonclinical studies, this book offers critical training material and describes regulations of nonclinical testing through guidelines, models, case studies, practical examples, and worldwide perspectives. The book: Provides a complete overview of nonclinical study organization, conduct, and reporting and describes the roles and responsibilities of a Study Director to manage an effective study Covers regulatory and scientific concepts, including international testing and Good Laboratory Practice (GLP), compliance with guidelines, and animal models Features a concluding chapter that compiles case studies / lessons learned from those that have served as a Study Director for many years Addresses the entire spectrum of nonclinical testing, making it applicable to those in the government, laboratories and those actively involved in in all sectors of industry

Chambers's Journal of Popular Literature, Science and Arts- 1890

Josef Albers-Josef Albers 2014 Surveying works in all media, Josef Albers: Minimum Media, Maximum Effect offers a new comprehensive monograph of Josef Albers (1888-1976) focusing on the artist's abiding concern for clarity and simplicity. As the title suggests, Albers strove to attain the maximum effect with minimal media. This selection of works demonstrates the continuity of Albers' austere and luminous vision, as it permeated his teaching, furniture and design objects, photography, typographical design and his writings, from his early years as a schoolteacher in Germany and the Bauhaus years to the end of his artistic and teaching career at Yale. His prolific artistic output ranged from furniture design and figurative line drawing to engraving and painting, including his renowned *Homage to the Square*. This substantial, 362-page survey is exhilarating in its scope, encompassing some 170 works, archival documents such as Albers' notes and journals, and dozens of essays and scholarly discourses on art, pedagogy and philosophy. This carefully designed volume illuminates Albers' artistry and teachings and allows the reader to appreciate the incredible technical skill and the clarity of vision behind his apparently simple works.

Outdoor Indiana- 2014

Abstracts of papers-American Chemical Society 1988-08

Mitosis: Cell Growth & Division Science Learning Guide-NewPath Learning 2014-03-01 The Mitosis: Cell Growth & Division Student Learning Guide includes self-directed readings, easy-to-follow illustrated explanations, guiding questions, inquiry-based activities, a lab investigation, key vocabulary review and assessment review questions, along with a post-test. It covers the following standards-aligned concepts: The Cell Cycle; Chromosomes; DNA Replication; Mitosis Overview; Phases of Animal Mitosis; Cytokinesis; Phase of Plant Mitosis; Comparing Plant & Animal Cell Mitosis; and Stem Cells. Aligned to Next Generation Science Standards (NGSS) and other state standards.

JARQ.- 2014

Standard & Poor's Stock Reports- 2011-03

GED Test For Dummies-Murray Shukyn 2014-10-06 Score higher on the GED with this book + online practice If you're preparing for this all-important exam, GED Test For Dummies with Online Practice gets you up and running on everything you can expect on test day, from overviews of the test sections to invaluable reviews and test-taking strategies for all the subjects covered—and everything in between. In the book, you'll find hands-on, digestible information for navigating your way through the Language Arts/Reading and Writing Tests, Social Studies Test, Mathematics Test, and Science Test. Whether you're looking to perfect your grammar and punctuation skills, get familiar with the types of fiction and nonfiction passages you'll encounter, take the fear out of math and science, put the social in your studies, or answer multiple-choice questions with confidence, this unimposing guide makes it easy to score higher and pass this vital exam. The accompanying online experience helps you further your skills by providing practice questions with answers and full explanations This new edition has been fully updated to reflect the latest version of the GED Includes 2 full-length practice tests with detailed answer explanations and walkthroughs. Offers clear overviews of all the topics covered on the GED Includes special considerations if English is your second language It's all at your fingertips! Prepare for the test, improve your chances of success, and increase your earning power and job prospects with the help of GED Test For Dummies with Online Practice

Atheists Can't Justify Morality-Creation Liberty Evangelism 2014-03-31 Atheists have to borrow from the Christian worldview to justify morals.

California Fish and Game- 2014

Tune Up Your Teaching and Turn on Student Learning-JoAnn Jurchan 2014-10-14 Teachers want their students to think, learn, and understand. Some teachers are more successful than others in achieving those goals. Two veteran educators provide a clear and detailed description of how to help teachers change their methods and raise the level of both thinking and learning in their classrooms.

Study and Master Life Sciences Grade 12 CAPS Study Guide-Gonasagaren S. Pillay 2013-12-05

Stealing from God-Frank Turek 2014-12-18 If you think atheists have reason, evidence, and science on their side, think again! Award-winning author Dr. Frank Turek (I Don't Have Enough Faith to be an Atheist) will show you how

atheists steal reason, evidence, science, and other arguments from God in trying to make their case for atheism. If that sounds contradictory, it's because it is! Atheists can't make their case without appealing to realities only theism can explain. In an engaging and memorable way, *Stealing from God* exposes these intellectual crimes atheists are committing and then provides four powerful reasons for why Christianity is true.

Stead's Review-William Henry Fitchett 1905

N-Z, pages 803-1,110-Brooklyn Library 1880

The Girl's Guide to a Life in Science-Ram Ramaswamy 2014-03-11 Inspiring, informative, ingenious...meet twenty-five of India's most celebrated female scientists. From astrophysics to zoology, learn what it takes to make a career in science. Who were they encouraged by? What did they struggle against? What motivated them to chose their particular field? What are the key questions at the cutting edge of modern research? What are the Big Questions that they are striving to find answers for? Why chose a life in science at all? Each of the women in this essential guide gives a short overview of their life and career. The profiles are accompanied by "Know-it-ology"—a brief introduction to their particular field of research. Each of the scientists describes her own "Eureka Moment". Including: Sudha Bhattacharya (biochemistry), Renee M Borges (tropical biology) Priya Davidar (ecology), Shobhana Narasimhan (physics), Rama Govindarajan (fluid mechanics), Sulabha Pathak (microbiology), Manju Sharma (botany), Joyanti Chutia (plasma physics), Sulochana Gadgil (meteorology), Priyadarshini Karve (energy studies), and many more... Published by Zubaan.

The Life of Edward Jenner M.D.-John Baron 2014-03-20 Written by his friend, the physician John Baron (1786-1851), this laudatory biography of the 'father of immunology' did much to enhance the reputation of Edward Jenner (1749-1823) upon its publication in two volumes between 1827 and 1838. The work covers Jenner's personal and professional life both before and after his development of the vaccine for smallpox, as well as touching on the vaccine's reception and use around the world. Thoroughly explaining the history and facts of vaccination, Baron established himself as an authority on the subject. Although criticised by some for its unquestioning praise of Jenner's genius, the work is valuable for its use of primary sources, drawing heavily on correspondence and personal notes, excerpts of which appear throughout the text. Volume 2, published in 1838, covers Jenner's later life and the global reception of vaccination. The appendix lists the various honours bestowed upon him.

Behavioral Healthcare and Technology-Lisa Marsch 2014-11-10 In recent years, there has been an explosion of research focused on using technology in healthcare, including web- and mobile- health assessment and intervention tools, as well as smartphone sensors and smart environments for monitoring and promoting health behavior. This work has shown that technology-based therapeutic tools offer considerable promise for monitoring and responding to individuals' health behavior in real-time. They may also function as important "clinician-extendors" or stand-alone tools, may be cost-effective and may offer countless opportunities for tailoring behavioral monitoring and intervention delivery in a manner that is optimally responsive to each individual's profile and health behavior trajectory over time. Additionally, informational and communication technologies may be used in the context of decision support tools to help individuals better understand and access treatment. Technology may enable entirely new models of healthcare both within and outside of formal systems of care and thus offers the opportunity to revolutionize healthcare delivery. This edited book defines the state of scientific research related to the development, experimental evaluation, and effective dissemination of technology-based therapeutic tools targeting behavioral health. Behavioral Healthcare and Technology provides an overview of current evidence-based approaches to leverage technology to promote behavioral health, including management of substance use, mental health, diet/exercise, medication adherence, as well as chronic disease self-management. Additionally, the book defines the state of implementation research examining models for deploying technology-based behavioral healthcare systems and integrating them into various care settings to increase the quality and reach of evidence-based behavioral healthcare while reducing costs.

Creating Economic Growth-M. Magnani 2014-10-28 As national leaders struggle to revive their economies, the people of Europe face a stark reality, which has created an opportunity for local leaders and citizen movers and shakers to rise to the occasion to spur revitalization from the bottom up. The author offers a six-point plan to prosperity.

Ivan Pavlov-Daniel P. Todes 2014-10-15 Winner of the Pfizer Award from the History of Science Society "Contrary to legend, Ivan Pavlov (1849-1936) never trained a dog to salivate to the sound of a bell." So begins this definitive, deeply researched biography of Ivan Pavlov. Daniel P. Todes fundamentally reinterprets the Russian physiologist's famous research on conditional reflexes and weaves his life, values, and science into the tumultuous century of Russian history—particularly that of its intelligentsia—from the reign of tsar Nicholas I to Stalin's time. Ivan Pavlov was born to a family of priests in provincial Riazan before the serfs were emancipated, and made his home and professional success in the booming capital of St. Petersburg in late imperial Russia. He suffered the cataclysmic destruction of his world during the Bolshevik seizure of power and civil war of 1917-21, rebuilt his life in his seventies as a "prosperous dissident" during the Leninist 1920s, and flourished professionally as never before in the 1930s industrialization, revolution, and terror of Stalin times. Using a wide variety of previously unavailable archival materials, Todes tells a vivid story of that life and redefines Pavlov's legacy. Pavlov was not, in fact, a behaviorist who believed that psychology should address only external behaviors; rather, he sought to explain the emotional and intellectual life of animals and humans, "the torments of our consciousness." This iconic "objectivist" was actually a profoundly anthropomorphic thinker whose science was suffused with his own experiences, values, and subjective interpretations. Todes's story of this powerful personality and extraordinary man is based upon interviews with surviving coworkers and family members (along with never-before-analyzed taped interviews from the 1960s and 1970s), examination of hundreds of scientific works by Pavlov and his coworkers, and close analysis of materials from some twenty-five archives. The materials range from the records of his student years at Riazan Seminary to the transcripts of the Communist Party cells in his labs, and from his scientific manuscripts and notebooks to his political speeches; they include revealing love letters to his future wife and correspondence with hundreds of scholars, artists, and Communist Party leaders; and memoirs by many coworkers, his daughter, his wife, and his lover. The product of more than twenty years of research, this is the first scholarly biography of the physiologist to be published in any language.

Sessional Papers-Great Britain. Parliament. House of Lords 1982

Canadian Journal of Fisheries and Aquatic Sciences- 2014-05

Barriers to Bioweapons-Sonia Ben Ouagrham-Gormley 2014-12-15 In both the popular imagination and among lawmakers and national security experts, there exists the belief that with sufficient motivation and material resources, states or terrorist groups can produce bioweapons easily, cheaply, and successfully. In *Barriers to Bioweapons*, Sonia Ben Ouagrham-Gormley challenges this perception by showing that bioweapons development is a difficult, protracted, and expensive endeavor, rarely achieving the expected results whatever the magnitude of investment. Her findings are based on extensive interviews she conducted with former U.S. and Soviet-era bioweapons scientists and on careful analysis of archival data and other historical documents related to various state and terrorist bioweapons programs. Bioweapons development relies on living organisms that are sensitive to their environment and handling conditions, and therefore behave unpredictably. These features place a greater premium on specialized knowledge. Ben Ouagrham-Gormley posits that lack of access to such intellectual capital constitutes the greatest barrier to the making of bioweapons. She integrates theories drawn from economics, the sociology of science, organization, and management with her empirical research. The resulting theoretical framework rests on the idea that the pace and success of a bioweapons development program can be measured by its ability to ensure the creation and transfer of scientific and technical knowledge. The specific organizational, managerial, social, political, and economic conditions necessary for success are difficult to achieve, particularly in covert programs where the need to prevent detection imposes managerial and organizational conditions that conflict with knowledge production.

Atlas of Crustacean Larvae-Joel W. Martin 2014-07-01 Crustaceans are familiar to the average person as shrimp, lobsters, crabs, krill, barnacles, and their many relatives are easily one of the most important and diverse groups of marine life. Poorly understood, they are among the most numerous invertebrates on earth. Most crustaceans start life as eggs and move through a variety of morphological phases prior to maturity. In *Atlas of Crustacean Larvae*, more than 45 of the world's leading crustacean researchers explain and illustrate the beauty and complexity of the many larval life stages. Revealing shapes that are reminiscent of aliens from other worlds—often with bizarre modifications for a planktonic life or for parasitization, including (in some cases) bulging eyes, enormous spines, and aids for flotation and swimming—the abundant illustrations and photographs show the detail of each morphological stage and allow for quick comparisons. The diversity is immediately apparent in the illustrations: spikes that deter predators occur on some larvae, while others bear unique specializations not seen elsewhere, and still others appear as miniature versions of the adults. Small differences in anatomy are shown to be suited to the behaviors and survival mechanisms of each species. Destined to become a key reference for specialists and students and a treasured book for anyone who wishes to understand "the invertebrate backbone of marine ecosystems," *Atlas of Crustacean Larvae* belongs on the shelf of every serious marine biologist.

Creators of Mathematical and Computational Sciences-Ravi P Agarwal 2014-11-11 The book records the essential discoveries of mathematical and computational scientists in chronological order, following the birth of ideas on the basis of prior ideas ad infinitum. The authors document the winding path of mathematical scholarship throughout history, and most importantly, the thought process of each individual that resulted in the mastery of their subject. The book implicitly addresses the nature and character of every scientist as one tries to understand their visible actions in both adverse and congenial environments. The authors hope that this will enable the reader to understand their mode of

thinking, and perhaps even to emulate their virtues in life.

Osmosis and Diffusion Science Learning Guide-NewPath Learning 2014-03-01 The Osmosis Student Learning Guide includes self-directed readings, easy-to-follow illustrated explanations, guiding questions, inquiry-based activities, a lab investigation, key vocabulary review and assessment review questions, along with a post-test. It covers the following standards-aligned concepts: Cells - The Basic units of Life; Cell Membrane and Cell Transport; Diffusion; Diffusion in the Lungs; Osmosis: The Diffusion of Water; Passive Transport; Active Transport; Osmosis in Plant Cells; and Osmosis in Animal Cells. Aligned to Next Generation Science Standards (NGSS) and other state standards.

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