Name:	Abigail Porter	Date:	

Student Exploration: Osmosis

Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: cell membrane, concentration, diffusion, dynamic equilibrium, osmosis, semipermeable membrane, solute, solvent

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

 Suppose you were trapped on a desert island with no sources of fresh water. Should you drink water from the ocean? Explain why or why not.

you're gonna die from loss of water, so yes but not a lot. Saltwater is not as safe as freshwater, so by drinking too much saltwater you can mess yourself up.

2. What do you think would happen if you watered your houseplants with salt water?

They would all slowly die.

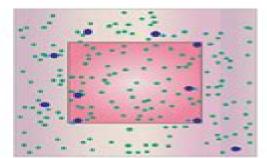
Gizmo Warm-up

A cell membrane is a thin "skin" that surrounds a cell. It is a semipermeable membrane, which means that some particles pass through the membrane easily while others cannot.

The Osmosis Gizmo portrays a cell (red square) in a solution of purple solute particles dissolved in green solvent particles. Press Play () and observe.

1. Which particles can pass through the cell membrane?

the green particles (the solvent)



Which particles cannot pass through the cell membrane? the blue

the blue particles (the solute)

3. Click Reset (29), and then click Play again. What do you notice about the size of the cell?

It started small and expanded.

Students Exploration Osmosis Key

Armin Hallmann, Pabulo H. Rampelotto

Students Exploration Osmosis Key:

An Educator's Guide to Block Scheduling Mary M. Bevevino, 1999 Educational reform often brings changes which are superficial at best and artificial at worst Classroom Instruction from A to Z Barbara R. Blackburn, 2007 This book presents strategies you can integrate into everyday instruction in every subject area and across grade levels It shows teachers how to motivate and engage students with instructional strategies that promote learning There are 26 chapters in this book one for each of the letter of the alphabet The practical examples make it easy to implement these strategies **Teaching Science in the Primary Classroom** Hellen Ward, Judith Roden, 2016-03-10 Companion Study Guide Available Who was right about gravity Aristotle or Galileo Do woodlice like the damp or the sunshine Now in full colour the new edition of this core textbook is packed full of exciting ideas and methods to help trainees and teachers looking for creative ways of teaching science to primary school children It s the perfect step by step guide for anyone teaching science for the first time Reflecting the new curriculum the third edition has been extensively updated throughout and now includes a brand new chapter on teaching science outdoors lots of guidance on how to work scientifically in the classroom a new focus on assessment of secondary readiness new activities and case studies with helpful links to developing scientific skills With practical examples case studies clear guidance on how to turn theory into creative practice and lots of ideas for lively science lessons and activities this is the ideal book for anyone studying primary science on initial teacher education courses and teachers looking for new ideas to use in the classroom **Polymer Membranes** Mahmoud Atef Abdulhamid, 2024-05-20 Explore the comprehensive landscape of polymer membrane applications in this book encompassing gas separation organic solvent nanofiltration water desalination and fuel cells The text delves into the subtle influence of polymer membranes on energy efficiency across diverse industries spotlighting advanced variants such as bio based mixed matrix and polyimides based membranes Offering an in depth analysis the book elucidates the discovery development and challenges associated with these state of the art materials underscoring their role in achieving enhanced performance and energy efficiency

Engineering Aspects of Membrane Separation and Application in Food Processing Robert W. Field, Erika Bekassy-Molnar, Frank Lipnizki, Gyula Vatai, 2017-06-26 Engineering Aspects of Membrane Separation and Application in Food Processing presents an overview and introduction to a wide range of membrane processes their unique characteristics and challenges In the food industry as in many industries membranes have an environmental advantage over conventional processes that they displace because they are less energy intensive The processing at near ambient conditions also retains flavors and nutritional value These advantages together with significant reductions in the cost of membrane modules augers well for their future not only in the dairy industry but in other parts of the food industry such as alcohol processing animal product processing and fruit and vegetable processing Chapters address a wide range of membranes separations in the food and beverage industries and applications are provided that will be of value not only to food engineers but also to process

engineers working in other areas The processing of food is now a highly interdisciplinary science and anyone concerned with food processing will benefit from reading this book and understanding what membrane processes of the twenty first century have to offer Resources in Education .1994 The Long Conversation O. Lorenzo, P. Kawalek, G. González, B. Ramdani, 2011-09-21 For many years companies have been investing in enterprise systems and IT initiatives but they are now struggling to achieve the desired results It takes a long time to make the best of your enterprise systems so businesses must stop looking for the next technology silver bullet and instead maximize the value of existing IT investments Sense of Sensemaking TJ McKenna, 2025 Dive into the transformative world of science education with this groundbreaking guide Learn how to navigate the journey from traditional teaching to a dynamic student centered approach that emphasizes understanding over rote learning Grounded in the latest educational research and aligned with the Next Generation Science Standards NGSS this book provides practical strategies for creating K 12 classrooms where students actively engage in scientific practices explore real world problems and build knowledge through inquiry and collaboration Readers will learn how to design lessons that foreground sensemaking through the integration of disciplinary core ideas crosscutting concepts and science and engineering practices to make learning relevant and exciting Teachers educational leaders and professional development providers will find valuable insights for supporting teachers in this shift ensuring that science education becomes more equitable and effective for all learners Making Sense of Sensemaking provides the tools and inspiration to elevate science education and cultivate scientifically literate citizens ready to tackle the challenges of the future Book Features Describes what sensemaking is why it is important and how to design learning experiences that foreground sensemaking Provides tangible examples of sensemaking experiences that can easily be incorporated into work in K 12 classrooms university methods courses preservice and professional learning sessions inservice Shows how to develop teacher capacity for sensemaking and ways to build sensemaking into a lifelong journey of learning Provides models pedagogical strategies and tangible examples that can be immediately implemented Offers guidance and rubrics for assessing STEM learning experiences in K 12 classrooms Primary Science for Trainee Teachers Judith Roden, James Archer, 2014-09-23 With chapter sequencing following the new Curriculum this book supports trainee Primary school teachers to make use of the opportunities presented in the new National Curriculum for effective and engaging Science teaching Covering all of the areas of the new National Curriculum for primary science and offering insight into effective teaching it helps you connect what you need to teach to how it can be taught This comprehensive guide to teaching Primary Science will help you secure your subject knowledge understand how children learn about science and know how to plan and teach effective and inspiring science lessons Exploring opportunities in the new curriculum for creative and imaginative teaching it shows you how to capitalize on opportunities to teach Science in a way that sparks children's interest Includes the full National Curriculum Programme of Study for Science key stages 1 and 2 as a useful reference for trainee teachers Other books in this series

include Primary Mathematics for Trainee Teachers and Primary English for Trainee Teachers **Life** William K. Purves, 2004 New edition of a text presenting underlying concepts and showing their relevance to medical agricultural and environmental issues Seven chapters discuss the cell information and heredity evolutionary process the evolution of diversity the biology of flowering plants and of animals and ecology and biogeography Topics are linked by themes such as evolution the experimental foundations of knowledge the flow of energy in the living world the application and influence of molecular techniques and human health considerations Includes a CD ROM which covers some of the subject matter and introduces and illustrates 1 700 plus key terms and concepts Annotation copyrighted by Book News Inc Portland OR **Recent Advances** in Swarm Intelligence and Evolutionary Computation Xin-She Yang, 2014-12-27 This timely review volume summarizes the state of the art developments in nature inspired algorithms and applications with the emphasis on swarm intelligence and bio inspired computation Topics include the analysis and overview of swarm intelligence and evolutionary computation hybrid metaheuristic algorithms bat algorithm discrete cuckoo search firefly algorithm particle swarm optimization and harmony search as well as convergent hybridization Application case studies have focused on the dehydration of fruits and vegetables by the firefly algorithm and goal programming feature selection by the binary flower pollination algorithm job shop scheduling single row facility layout optimization training of feed forward neural networks damage and stiffness identification synthesis of cross ambiguity functions by the bat algorithm web document clustering truss analysis water distribution networks sustainable building designs and others As a timely review this book can serve as an ideal reference for graduates lecturers engineers and researchers in computer science evolutionary computing artificial intelligence machine learning computational intelligence data mining engineering optimization and designs *Application of Microbial* Technology in Wastewater Treatment and Bioenergy Recovery Shaon Ray Chaudhuri, 2024-11-29 This book explores microbial intervention in wastewater treatment for resource recovery bioenergy production and environmental sustainability It discusses the fate of pollutants challenges in existing treatment strategies and the need for innovation Case studies illustrate wastewater specific treatment strategies for bioenergy and resource recovery at different scales The book emphasizes the use of wastewater for resource recovery through sequestration or biotransformation and highlights tailormade consortium development for sludge free treatment It also covers sustainable approaches like microbial biofilm reactors microbial fuel cells and membrane technology for wastewater treatment It also deals with nanotechnology in combination with microbial technology for handling refractory components in wastewater that could not be handled by microbes alone This book provides insights into microbial technology for a clean environment and bioenergy production through a reduce recover and reuse approach This valuable resource offers practical information that can be applied by engineers researchers and undergraduate and graduate students as well as business professionals in the bioenergy field aiding them in the implementation of renewable energy projects Integrated and Hybrid Process Technology for Water

and Wastewater Treatment Abdul Wahab Mohammad, Wei Lun Ang, 2021-08-25 Tackling the issue of water and wastewater treatment nowadays requires novel approaches to ensure that sustainable development can be achieved Water and wastewater treatment should not be seen only as an end of pipe solution but instead the approach should be more holistic and lead to a more sustainable process This requires the integration of various methods processes to obtain the most optimized design Integrated and Hybrid Process Technology for Water and Wastewater Treatment discusses the state of the art development in integrated and hybrid treatment processes and their applications to the treatment of a vast variety of water and wastewater sources. The approaches taken in this book are categorized as i resources recovery and consumption ii optimal performance iii physical and environmental footprints iv zero liquid discharge concept and are v regulation driven Through these categories readers will see how such an approach could benefit the water and wastewater industry Each chapter discusses challenges and prospects of an integrated treatment process in achieving sustainable development This book serves as a platform to provide ideas and to bridge the gap between laboratory scale research and practical industry application Includes comprehensive coverage on integrated and hybrid technology for water and wastewater treatment Takes a new approach in looking at how water and wastewater treatment contributes to sustainable development Provides future direction of research in sustainable water and wastewater treatment <u>Displaced Women</u> Lucia Aiello, Joy Charnley, Mariangela Palladino, 2014-03-17 The essays included in this volume mostly originate from the conference organised by the editors at Glasgow Women's Library in March 2012 Language multilingual narratives and interaction between cultures and languages were key themes of the conference Interdisciplinary and international the conference like this edited volume brought together specialists working in a range of fields and provided an opportunity for exchanges between historians sociologists scientists and literary scholars as well as between theoreticians and practitioners academics and non academics In spite of these many different approaches all the papers presented here transcend the idea of national identity as an epic heritage or destiny both linguistic and literary and suggest a much more fluid definition of citizenship Working from this perspective and within this general framework both the editors and the contributors of this volume encourage a broader discussion on women s narratives of displacement that compels us to rethink the notions of mother tongue and native speaker and raises philosophical questions about linguistic ownership in other words whether a language is owned appropriated imposed or rejected and how women experience and express their sense of permanent strangeness

Grand Challenges in Algae Biotechnology Armin Hallmann, Pabulo H. Rampelotto, 2020-01-02 In this book researchers and practitioners working in the field present the major promises of algae biotechnology and they critically discuss the challenges arising from applications Based on this assessment the authors explore the great scientific industrial and economic potential opened up by algae biotechnology The first part of the book presents recent developments in key enabling technologies which are the driving force to unleash the enormous potential of algae biotechnology The second part

of the book focuses on how practical applications of algae biotechnology may provide new solutions to some of the grand challenges of the 21st century Algae offer great potential to support the building of a bio based economy and they can contribute new solutions to some of the grand challenges of the 21st century Despite significant progress algae biotechnology is yet far from fulfilling its potential How to unleash this enormous potential is the challenge that the own field is facing New cultivation technologies and bioprocess engineering allow for optimization of the operation strategy of state of the art industrial scale production systems and they reduce the production costs Parallel to this new molecular technologies for genetic and metabolic engineering of micro algae develop guickly The optimization of existing biochemical pathways or the introduction of pathway components makes high yield production of specific metabolites possible Novel screening technologies including high throughput technologies enables testing of extremely large numbers of samples and thus allow for large scale modelling of biomolecular processes which would have not been possible in the past Moreover profitable production can demand for integrated biorefining which combines consecutive processes and various feedstocks to produce both transportation fuel electric energy and valuable chemicals Handbook of Research on Green Synthesis and Applications of Nanomaterials Garg, Rajni, Garg, Rishav, Eddy, Nnabuk Okon, 2022-01-14 Nanomaterials can be synthesized by physical chemical and biological methods however the latter technique is preferred as it is eco friendly non toxic and cost effective The green synthesized nanomaterials have been found to be more efficient with potential applications in diverse fields It is crucial to explore green synthesized nanomaterials and the applications that can be made in order to support water remediation pharmaceuticals food processing construction and more The Handbook of Research on Green Synthesis and Applications of Nanomaterials provides a multidisciplinary approach to the awareness of using non toxic eco friendly and economical green techniques for the synthesis of various nanomaterials as well as their applications across a variety of fields Covering topics such as antimicrobial applications environmental remediation and green synthesis this book acts as a thorough reference for engineers nanotechnology professionals academicians students scientists and researchers pursuing research in the nanotechnology field Mining Journal, 1919 Renewing Middle School Facilities Maria Fianchini, 2019-09-11 This book draws on important original transdisciplinary research to address a wide range of issues relating to the remodeling of existing schools for pre teenagers to fit them to various novel teaching models e g collaborative learning ICT integration and out of classroom working and to create effective educational environments for the future The strong relationship between people s wellbeing physical environment and student learning in schools has already been extensively studied in international research At the same time a number of different scenarios of possible innovations are now emerging and these require conscious choices in terms of designing both the ways and the places where educational processes can be developed The principal focus of this research was the relationship between infrastructure activities and school communities The book is divided into three sections the first of which discusses conceptual aspects and outlines

innovative renewal strategies. The second section describes a participatory research process developed in five case studies of lower secondary or middle schools with the aim of updating our knowledge about such schools and identifying emerging issues The last section presents case studies operational tools and design strategies that aid decision making and support interventions to renew school facilities The book is intended mainly for scholars of architecture and education but is also of interest to a wider readership including principals teachers designers decision makers in school communities and heads of municipal education departments Key Directions in Legal Education Emma Jones, Fiona Cownie, 2020-02-05 Key Directions in Legal Education identifies and explores key contemporary and emerging themes that are significant and heavily debated within legal education from both UK and international perspectives It provides a rich comparative dialogue and insights into the current and future directions of legal education The book discusses in detail topics including the pressures on law schools exerted by external stakeholders the fostering of interdisciplinary approaches and collaboration within legal education and the evolution of discourses around teaching and learning legal skills It elaborates on the continuing development of clinical legal education as a component of the law degree and the emergence and use of innovative technologies within law teaching The approach of pairing UK and international authors to obtain comparative insights and analysis on a range of key themes is original and provides both a genuine comparative dialogue and a clear international focus This book will be of great interest for researchers academics and post graduate students in the field of law and legal pedagogy Key Issues in Creative Writing Dianne Donnelly, Graeme Harper, 2012-11-13 Key Issues in Creative Writing explores the teaching learning and researching of creative writing It outlines current issues as defined by experts from the UK USA and Australia These expert contributors suggest solutions that will positively impact on the development of the discipline of creative writing in universities and colleges today and in the future

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