



## B2 Cell transport

### Comparing diffusion, osmosis, and active transport

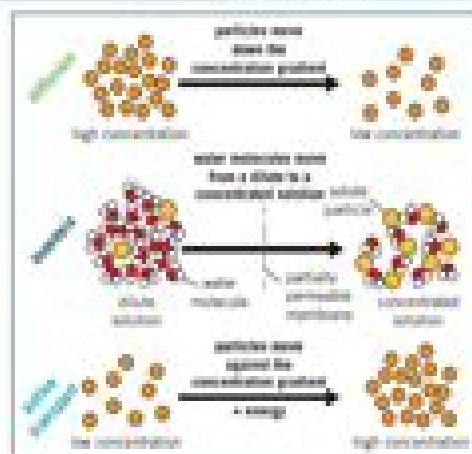
Diffusion	Osmosis	Active transport
The spreading out of particles, resulting in a net movement from an area of higher <b>concentration</b> to an area of lower concentration.	The diffusion of water from a <b>dilute</b> solution to a concentrated solution through a <b>partially permeable membrane</b> .	The movement of particles from a more <b>dilute</b> solution to a more concentrated solution using energy from respiration.
Particles move down the concentration <b>gradient</b> - from an area of high concentration to an area of low concentration.	Water moves from an area of lower solute concentration to an area of higher solute concentration.	Particles move against the concentration gradient - from an area of low concentration to an area of high concentration.
no - <b>passive process</b>	no - <b>passive process</b>	yes - using energy released during respiration
<b>Humans</b> <ul style="list-style-type: none"> <li>Nutrients in the small intestine <b>diffuse</b> into the blood in the <b>capillaries</b> through the <b>villi</b>.</li> <li>Oxygen <b>diffuses</b> from the air in the <b>alveoli</b> into the blood in the capillaries. Carbon dioxide <b>diffuses</b> from the blood in the capillaries into the air in the blood.</li> <li><b>Urea</b> <b>diffuses</b> from cells into the blood for excretion by the kidneys.</li> </ul>	<b>Plants</b> Water moves by <b>osmosis</b> from a dilute solution in the soil to a concentrated solution in the <b>root hair cell</b> .	<b>Humans</b> Active transport allows sugar molecules to be absorbed from the small intestine where the sugar concentration is higher in the blood than in the small intestine.  <b>Plants</b> Active transport is used to absorb mineral ions into the root hair cells from more dilute solutions in the soil.

**Fish**

- Oxygen from water passing over the gills **diffuses** into the blood in the **gill filaments**.
- Carbon dioxide **diffuses** from the blood in the gill filaments into the water.

**Plants**

- Carbon dioxide used for photosynthesis **diffuses** into leaves through the **stomata**.
- Oxygen produced during photosynthesis **diffuses** out of the leaves through the stomata.



### Factors that affect the rate of diffusion

- Difference in concentration**  
The steeper the concentration gradient, the faster the rate of diffusion.
- Temperature**  
The higher the temperature, the faster the rate of diffusion.
- Surface area of the membrane**  
The larger the membrane surface area, the faster the rate of diffusion.

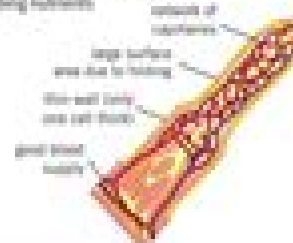
### Adaptations for exchanging substances

Single-celled organisms have a large surface area-to-volume ratio. This allows enough molecules to be transported across their cell membranes to meet their needs.

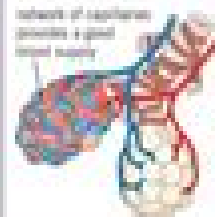
Multicellular organisms have a small surface area-to-volume ratio. This means they need specialised organ systems and cells to allow enough molecules to be transported into and out of their cells.

Exchange surfaces work most efficiently when they have a large surface area, a thin membrane, and a good blood supply.

#### Villi in the small intestine for absorbing nutrients



#### Alveoli in the lungs for gas exchange



The rate of diffusion is increased because the membranes of the alveoli:

- have a large surface area
- are moist
- are only one cell thick (short diffusion pathway).

#### Fish gills for gas exchange

- Fish gills are made up of stacks of thin filaments with:
- a large surface area to increase diffusion
- a network of capillaries (good blood supply).



#### Root hair cells for uptake of water and minerals

- lots of mitochondria to take in mineral ions by active transport
- large surface area helps efficient absorption of water and mineral ions



### Key terms

Make sure you can write a definition for these key terms.

active transport	alveoli	capillaries	concentration	diffusion	dilute
gill filaments	gradient	osmosis	partially permeable membrane	urea	villi
passive processes	root hair cell	stomata			

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**Fueling the High Tech Workforce with Math and Science Education** United States. Congress. House. Committee on Science, 2004 *The Comprehensive Guide to Science and Faith* William A. Dembski, Casey Luskin, Joseph M.

Holden, 2021-10-05 Science and Faith Can and Do Support Each Other Science and Christianity are often presented as opposites when in fact the order of the universe and the complexity of life powerfully testify to intelligent design With this comprehensive resource that includes the latest research you ll witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator Featuring more than 45 entries by top caliber experts you ll better understand how scientific concepts like intelligent design are supported by evidence the scientific findings that support the history and accounts found in the Bible the biases that lead to scientific information being presented as a challenge rather than a complement to Christianity Whether you re looking for answers to your own questions or seeking to explain the case for intelligent design to others The Comprehensive Guide to Science and Faith is an invaluable apologetic tool that will help you explore and analyze the relevant facts research and theories in light of biblical truth **High**

**Magnetic Field Science and Its Application in the United States** National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Committee to Assess the Current Status and Future Direction of High Magnetic Field Science in the United States, 2013-12-25 The Committee to Assess the Current Status and Future Direction of High Magnetic Field Science in the United States was convened by the National Research Council in response to a request by the National Science Foundation This report answers three questions 1 What is the current state of high field magnet science engineering and technology in the United States and are there any conspicuous needs to be addressed 2 What are the current science drivers and which scientific opportunities and challenges can be anticipated over the next ten years 3 What are the principal existing and planned high magnetic field facilities outside of the United States what roles have U S high field magnet development efforts played in developing those facilities and what potentials exist for further international collaboration in this area A magnetic field is produced by an electrical current in a metal coil This current exerts an expansive force on the coil and a magnetic field is high if it challenges the strength and current carrying capacity of the materials that create the field Although lower magnetic fields can be achieved using commercially available magnets research in the highest achievable fields has been and will continue to be most often performed in large research centers that possess the materials and systems know how for forefront research Only a few high field centers exist around the world in the United States the principal center is the National High Magnetic Field Laboratory NHMFL High Magnetic Field Science and Its Application in the United States considers continued support for a centralized high field facility such as NHFML to be the highest priority This report contains a recommendation for the funding and siting of several new high field nuclear magnetic resonance magnets at user facilities in different regions of the United States Continued advancement in

high magnetic field science requires substantial investments in magnets with enhanced capabilities High Magnetic Field Science and Its Application in the United States contains recommendations for the further development of all superconducting hybrid and higher field pulsed magnets that meet ambitious but achievable goals Opportunities in High Magnetic Field Science National Research Council, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Solid State Sciences Committee, Committee on Opportunities in High Magnetic Field Science, 2005-08-26 High field magnets those that operate at the limits of the mechanical and or electromagnetic properties of their structural materials are used as research tools in a variety of scientific disciplines The study of high magnetic fields themselves is also important in many areas such as astrophysics Because of their importance in scientific research and the possibility of new breakthroughs the National Science Foundation asked the National Research Council to assess the current state of and future prospects for high field science and technology in the United States This report presents the results of that assessment It focuses on scientific and technological challenges and opportunities and not on specific program activities The report provides findings and recommendations about important research directions the relative strength of U S efforts compared to other countries and ways in which the program can operate more effectively *Science and Technology of High Pressure* Murli H. Manghnani, W. J. Nellis, Malcolm F. Nicol, 2000 These books presents a wide spectrum of research and development activities in the field of High Pressure Science and Technology These book provide comprehensive and interdisciplinary descriptions of recent research accomplishments in the biological chemical Earth materials physical physiological and related sciences Teaching High School Science Through Inquiry and Argumentation Douglas Llewellyn, 2013 For Grades 9-12 this new edition covers assessment questioning techniques to promote learning new approaches to traditional labs and activities that emphasize making claims and citing evidence **State Committees on Education Beyond the High School. Bills to Encourage and Assist the States in the Establishing of State Committees on Education Beyond the High School** United States. Congress. House. Education and Labor, 1956 **Evolving the High Performance Computing and Communications Initiative to Support the Nation's Information Infrastructure** National Research Council, Computer Science and Telecommunications Board, Committee to Study High Performance Computing and Communications: Status of a Major Initiative, 1995-03-27 Maintaining the United States strong lead in information technology will require continued federal support of research in this area most of which is currently funded under the High Performance Computing and Communications Initiative HPCCI The Initiative has already accomplished a great deal and should be continued This book provides 13 major recommendations for refining both HPCCI and support of information technology research in general It also provides a good overview of the development of HPCC technologies *Manual of Standards and Suggestions on Organization for the High Schools of Ohio* Ohio. Department of Education, 1922 Teaching High-school Science John Darrell Barnard, 1956 **New Developments in Asian Studies** Van, 2013-01-11 First published in 1998

Routledge is an imprint of Taylor Francis an informa company      *National Science Foundation Legislation, 1975* United States. Congress. Senate. Committee on Labor and Public Welfare. Special Subcommittee on the National Science Foundation,1975      **Science & Engineering Indicators** ,1998      Proceedings of the High School Conference of ... ,1912

*A Strategy for Assessing Science* National Research Council,Division of Behavioral and Social Sciences and Education,Center for Studies of Behavior and Development,Committee on Assessing Behavioral and Social Science Research on Aging,2007-02-21 A Strategy for Assessing Science offers strategic advice on the perennial issue of assessing rates of progress in different scientific fields It considers available knowledge about how science makes progress and examines a range of decision making strategies for addressing key science policy concerns These include avoiding undue conservatism that may arise from the influence of established disciplines achieving rational high quality accountable and transparent decision processes and establishing an appropriate balance of influence between scientific communities and agency science managers A Strategy for Assessing Science identifies principles for setting priorities and specific recommendations for the context of behavioral and social research on aging      **Higher Education** ,1961      **The London and Edinburgh Monthly Journal of Medical Science** ,1842      Attitude Research in Science Education Dr. Issa M. Saleh,Dr. Myint Swe Khine,2011-02-01 The research into how students attitudes affect their learning of science related subjects has been one of the core areas of interest by science educators The development in science education records various attempts in measuring attitudes and determining the correlations between behavior achievements career aspirations gender identity and cultural inclination Some researchers noted that attitudes can be learned and teachers can encourage students to like science subjects through persuasion But some view that attitude is situated in context and has much to do with upbringing and environment The critical role of attitude is well recognized in advancing science education in particular designing curriculum and choosing powerful pedagogies and nurturing students Since Noll s 1935 seminal work on measuring the scientific attitudes a steady stream of research papers describing the development and validation of scales have appeared in scholarly publications Despite these efforts the progress in this area has been stagnated by limited understanding of the conception of attitude dimensionality and inability to determine the multitude of variables that made up such concept This book makes an attempt to take stock and critically examine classical views on science attitudes and explore contemporary attempts in measuring science related attitudes The chapters in this book are a reflection of researchers who work tirelessly in promoting science education and highlight the current trends and future scenarios in attitude measurement      Transactions of the National Association for the Promotion of Social Science National Association for the Promotion of Social Science (Great Britain),1878 The volume for 1886 contains the proceedings of the Conference on temperance legislation London 1886  
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