

Lesson 6 Nervous System



Science Snapshot



Main Idea:

The brain, spinal cord (central nervous system), and nerves (peripheral nervous system) make up your nervous system. One nerve cell is called a neuron.



Key Concepts

- The **brain**, **spinal cord**, and **nerves** are three major parts of your nervous system.
- Your **Cerebrospinal Fluid** (CSF) cushions your brain and spinal cord.
- The brain is made up of 4 main parts: The **Cerebrum**, **Cerebellum**, and **Corpus Callosum** and **brain stem**.
- A nerve cell is called a **neuron**. A neuron has two parts: **dendrites** and a **cell body** (or **soma**).



What do you remember?

1. Name the three major parts of the nervous system.
2. Describe CSF and its important function.
3. Name parts of the brain and describe their functions.
4. Describe a neuron and its parts.

“Wow” fact:

The human brain weighs about 3 pounds.



Want to know more?

Parts of the Brain

<https://www.youtube.com/watch?v=8u8p8a8u8p8>

5 Senses Scavenger Hunt

Use your sight, smell, taste, ear, touch, hearing and you get to find out more about the important parts of your 5 senses.

Brain Generator

<https://www.youtube.com/watch?v=8u8p8a8u8p8>

<https://www.youtube.com/watch?v=8u8p8a8u8p8>

Brain Games

<https://www.youtube.com/watch?v=8u8p8a8u8p8>



READ: www.youtube.com/watch?v=8u8p8a8u8p8

“Brain Power” pages 104-111

For parents: <https://www.youtube.com/watch?v=8u8p8a8u8p8>

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English Mechanic and Mirror of Science and Art ,1923 **English Mechanic and Mirror of Science** ,1895 *The 14th Science Fiction MEGAPACK*® Joe W. Haldeman,Poul Anderson,Lloyd Biggle Jr.,Larry Niven,2019-03-07 The 14th Science Fiction MEGAPACK collects 28 science fiction stories 1 novel and interviews with Larry Niven and Joe W Haldeman Included are A NOTE FROM THE PUBLISHER INTERVIEW WITH LARRY NIVEN INTERVIEW WITH JOE W HALDEMAN THE AUTUMN VISITORS by Frank Belknap Long ADVANCE AGENT by Christopher Anvil INNOCENT AT LARGE by Poul and Karen Anderson A COLD NIGHT FOR CRYING by Milton Lesser ESCAPE VELOCITY by Charles L Fontenay FIRST STAGE MOON by Dick Hetschel GAMES by Katherine MacLean INFINITY S CHILD by Charles V DeVet JUNGLE IN THE SKY by Milton Lesser LITTLE BOY by Harry Neal MIRACLE BY PRICE by Irving E Cox Jr NO GREAT MAGIC by Fritz Leiber PEACE by Norman Arkawy and Stanley Henig QUICKIE by Milton Lesser SPATIAL DELIVERY by Randall Garrett STAR PERFORMER by Robert J Shea STUDENT BODY by F L Wallace IT TAKES A THIEF by Walter Miller Jr DANGEROUS TECHNOLOGY by Kenneth Lloyd Biggle TELEMPATHY by Vance Simonds RESURRECTION SEVEN by Stephen Marlowe THE CREATURE INSIDE by Jack Sharkey THE DEMI URGE by Thomas M Disch THE HERMIT OF MARS by Stephen Bartholomew THE LONELY by Judith Merrill THE PLANET WITH NO NIGHTMARE by Jim Harmon THE EARTH QUARTER by Damon Knight OUR TOWN by Jerome Bixby THE ANGRY ESPERS by Lloyd Biggle Jr Teaching Secondary Science With Ict Barton, Roy,2004-06-01 This title is intended to identify the ways in which ICT can be used to enhance secondary science education

Nuclear Science Abstracts ,1966 Toward a Science Campus in Milan Pier Francesco Bortignon,Giuseppe Lodato,Emanuela Meroni,Matteo G.A. Paris,Laura Perini,Alessandro Vicini,2018-12-08 This book is a collection of multidisciplinary papers presented at the Department of Physics of Milan University s congress on 28 and 29 June 2017 which was also intended as a kick off meeting for the design of a novel science campus at the Expo site in Milan The congress presented a snapshot of the department s research to the academic community the media policymakers and authorities as well as the public at large and also provided an opportunity to strengthen interdisciplinary collaborations between the members of the department and other communities This book is a valuable resource for scientists looking for synergetic projects policymakers wanting to grasp scientists points of view and for prospective graduate students seeking expanding areas of research *Popular Science* ,1939-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better *Sydney and around (Rough Guides Snapshot Australia)* Rough Guides,2017-05-01 The Rough Guides Snapshot Australia Sydney and around is the ultimate travel guide to this area of Australia It leads you through the city and surrounding region with reliable information and comprehensive coverage of all the sights and attractions from Sydney Opera House to Newtown and the Hunter Valley wineries to the Blue

Mountains Detailed maps and up to date listings pinpoint the best caf s restaurants hotels shops bars and nightlife ensuring you make the most of your trip whether passing through staying for the weekend or longer The Rough Guides Snapshot Australia Sydney and around covers the city itself and Ku ring gai Chase National Park Newcastle the Hunter Valley Sydney Olympic Park Parramatta Penrith the Blue Mountains region the Jenolan Caves the Southern Highlands and the road to Canberra the Royal National Park Wollongong and Kiama Also included is the Basics section from the Rough Guide to Australia with all the practical information you need for travelling in and around the city and surrounding region including transport food drink costs health visas and outdoor activities Also published as part of the Rough Guide to Australia The Rough Guides Snapshot Australia Sydney and around is equivalent to 148 printed pages The Boston Cooking School Magazine of Culinary Science and Domestic Economics Janet McKenzie Hill,1909 **Popular Science** ,1941-04 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Advances in Fisheries Science** Andrew I. L. Payne,John Cotter,Ted Potter,2009-01-22 This timely book brings readers up to date on the wide range of advances made in fisheries science since the publication in 1957 of On the Dynamics of Exploited Fish Populations Beverton and Holt regarded by many fisheries scientists as one of the most important books on fisheries yet published Traditional fishery subjects covered include historic declines and changes in fishing fleets fisheries management and stock assessments data poor situations simulation and modelling of fished stocks fisheries economics assessing reproductive potential and dispersal of larvae fisheries for sharks and rays and use of marine technology Additionally related subjects of increasing importance now that ecological approaches to management are coming to the fore are presented They include benthic ecology ecosystem changes linked to fishing life history theory the effects of chemicals on fish reproduction and use of sounds in the sea by marine life Several chapters offer stimulating philosophical discussion of the many controversial areas still existing This significant book edited by Andy Payne John Cotter and Ted Potter and containing contributions by world renowned fisheries scientists including many based at Cefas where Beverton and Holt s original work was carried out is an essential purchase for fisheries managers and scientists fish biologists marine scientists and ecologists Libraries in all universities and research establishments where fisheries and biological sciences are studied and taught are likely to need copies of this landmark publication *Edinburgh Journal of Science, Technology and Photographic Art* ,1929 **Science and Immortality** Charles B. Paul,2024-06-21 From the eighteenth century until as recently as World War II the natural scientist was depicted as a kind of moral superhero objective modest ascetic and selflessly dedicated to the betterment of humanity What accounts for the widespread diffusion of this myth In Science and Immortality Charles B Paul provides a partial explanation The modern ideology of the scientist as disinterested seeker after truth arose partly through the transformation of an ancient literary form the commemoration of heroes In 1699 Bernard de

Fontenelle as Secretary of the Paris Academy of Sciences inaugurated the tradition of the loge or eulogy in honor of members of the Academy. The moral qualities that had once been attributed to the idealized Stoic philosopher were transferred in the eulogies to the natural philosopher or scientist. The over two hundred loges composed between 1699 and 1791 by Fontenelle and his successors Mairan, Fouchy, and Condorcet served as a powerful device for the popularization of science. It was the intention of the secretaries though not only to exhibit the natural scientist as a modern day hero but also to present a truthful record of scientific activity in France. Paul examines the loges both as a literary form that used rhetorical and stylistic devices to reconcile these two conflicting goals and as a collective biography of a new breed of savants, one that already contained the seed of the conflict between self image and reality embedded in the modern scientific enterprise. A unique history of science in eighteenth century France. Science and Immortality illuminates the record in the loges of the professionalization of some sciences and the maturation of others, the recognition of their utility to society and the state, and the widening trust in science as the remedy to economic restriction and political absolutism. Paul's thorough catalog of the loges, extensive bibliography, and translations of representative loges make this book an essential source for scholars in the field. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology. This title was originally published in 1980.

Science, Music, And Mathematics: The Deepest Connections (Second Edition)

Michael Edgeworth McIntyre, 2023-08-02 Professor Michael Edgeworth McIntyre is an eminent scientist who has also had a part time career as a musician. In this book he offers an extraordinary synthesis revealing the many deep connections between science, music, and mathematics. He avoids equations and technical jargon. The connections are deep in the sense of being embedded in our very nature, rooted in biological evolution over hundreds of millions of years. Michael guides us through biological evolution, perception, psychology, and even unconscious science and mathematics all the way to the scientific uncertainties about the climate crisis. He also has a message of hope for the future. Contrary to popular belief, he holds that biological evolution has given us not only the nastiest but also the most compassionate and cooperative parts of human nature. This insight comes from recognizing that biological evolution is far more than a simple competition between selfish genes. Instead, he argues, in some ways it is more like the turbulent eddying flow in a river or in an atmospheric jet stream, a complex process spanning a vast range of timescales. Professor McIntyre is a Fellow of the Royal Society of London (FRS) and has long been interested in how different branches of science can better communicate with each other and with the public. His work harnesses aspects of neuroscience and psychology that point toward the deep, lucid principles that underlie skilful communication principles related to the way music works, music of any genre. This Second Edition sharpens the previous discussion of communication skills and their importance for today's great problems ranging from the widely

discussed climate crisis to the need to understand the strengths and weaknesses of artificial intelligence **Popular Science** ,1994-12 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Popular Science** ,1928-02 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Popular Science** ,1971-01 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **English Mechanic and World of Science** ,1898 **Popular Science Monthly** ,1927 **High Performance Computing in Science and Engineering '14** Wolfgang E. Nagel,Dietmar H. Kröner,Michael M. Resch,2015-02-14 This book presents the state of the art in supercomputer simulation It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart HLRS The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant applications Presenting findings of one of Europe s leading systems this volume covers a wide variety of applications that deliver a high level of sustained performance The book covers the main methods in high performance computing Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers The book comes with a wealth of color illustrations and tables of results

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