Lesson 6 (3) Nerrous System





Main idea:

the brain, apresticard fuerbarner vous system), and nerves factorished hervous system) make up your narvous system. Decinaryo coll is ealed a neuron.



Key Concepts

- The break, spinel cond, and nerves are three major parts of your dervisor.
- Your Coretnessinal Build (LSF) coolings your triest and seniel cond.
- The brain is made up of 4 Main parts. The Cerebrum, Cerebellum, and Corpus Callegum, and brain stem.
- A sterue cell is national a desproy. A neuron can be as short as a millimeter or as for each a medical.



What do you remember?

- To Make to Life of the controller pueble of the controllers we will be.
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"Brain Power" pages 550-751

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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 devises 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 lucidity 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

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