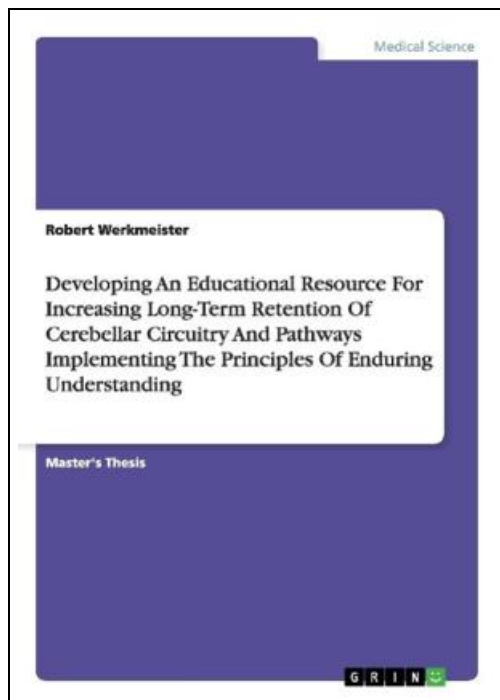


Developing An Educational Resource For Increasing Long-Term Retention Of Cerebellar Circuitry And Pathways Implementing The Principles Of Enduring Understanding



Filesize: 1.34 MB

Reviews

A top quality ebook and the font used was fascinating to read through. It is written in easy terms and not confusing. It has been written in a remarkably easy way in fact it is simply after I finished reading through this publication through which actually altered me, alter the way I believe.

(Roberto Block)

DEVELOPING AN EDUCATIONAL RESOURCE FOR INCREASING LONG-TERM RETENTION OF CEREBELLAR CIRCUITRY AND PATHWAYS IMPLEMENTING THE PRINCIPLES OF ENDURING UNDERSTANDING

[DOWNLOAD](#)

To get **Developing An Educational Resource For Increasing Long-Term Retention Of Cerebellar Circuitry And Pathways Implementing The Principles Of Enduring Understanding** PDF, please click the web link under and save the document or get access to additional information which might be relevant to DEVELOPING AN EDUCATIONAL RESOURCE FOR INCREASING LONG-TERM RETENTION OF CEREBELLAR CIRCUITRY AND PATHWAYS IMPLEMENTING THE PRINCIPLES OF ENDURING UNDERSTANDING book.

GRIN Publishing Jun 2015, 2015. Taschenbuch. Condition: Neu. Neuware - Master's Thesis from the year 2009 in the subject Medicine - Biomedical Engineering, grade: Masters, The University of Texas Southwestern Medical Center at Dallas, course: Biomedical Communications, language: English, abstract: This thesis focuses on implementing the educational model of enduring understanding as it applies to the visual arts and neuroscience. The thesis was designed around developing an interactive web-based flash program intended to aid in medical students' retention of cerebellar circuitry at specific instances in their medical education. It focused on the visual and textual organization laid out within the principles of enduring understanding. By using the first two facets of enduring understanding, explanation and interpretation, the program was designed to teach medical students about the cerebellum's structure and function. Both facets provided a framework for the organization of the text and design of the illustrations, two and three-dimensional animations and questions sections. Testing was performed on medical students at varying levels in their medical education for gaps in knowledge and usefulness. These groups included first, second, and fourth year medical students, as well as residents. Further research will test the programs effect on students' efficiency and aptitude. Such testing will demand medical students' involvement over four years of schooling to determine the programs full efficacy. 260 pp. Englisch.



[Read Developing An Educational Resource For Increasing Long-Term Retention Of Cerebellar Circuitry And Pathways Implementing The Principles Of Enduring Understanding Online](#)



[Download PDF Developing An Educational Resource For Increasing Long-Term Retention Of Cerebellar Circuitry And Pathways Implementing The Principles Of Enduring Understanding](#)

You May Also Like



[PDF] The About com Guide to Baby Care A Complete Resource for Your Babys Health Development and Happiness by Robin Elise Weiss 2007 Paperback

Access the hyperlink below to download "The About com Guide to Baby Care A Complete Resource for Your Babys Health Development and Happiness by Robin Elise Weiss 2007 Paperback" file.

[Save PDF >](#)



[PDF] Character Strengths Matter: How to Live a Full Life

Access the hyperlink below to download "Character Strengths Matter: How to Live a Full Life" file.

[Save PDF >](#)



[PDF] Music for Children with Hearing Loss: A Resource for Parents and Teachers

Access the hyperlink below to download "Music for Children with Hearing Loss: A Resource for Parents and Teachers" file.

[Save PDF >](#)



[PDF] Weebies Family Halloween Night English Language: English Language British Full Colour

Access the hyperlink below to download "Weebies Family Halloween Night English Language: English Language British Full Colour" file.

[Save PDF >](#)



[PDF] Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]

Access the hyperlink below to download "Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]" file.

[Save PDF >](#)



[PDF] Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]

Access the hyperlink below to download "Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]" file.

[Save PDF >](#)