

## The Brain A Very Short Introduction

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The Brain: A Very Short Introduction provides a non-technical introduction to the main issues and findings in current brain research and gives a sense of how neuroscience addresses questions about the relationship between the brain and the mind. Short, clear discussions on the mechanical workings of the brain are offered and the details of brain science are covered in an accessible style.

The Brain: A Very Short Introduction: 9780192853929 ...

Overview. The Brain: A Very Short Introduction provides a non-technical introduction to the main issues and findings in current brain research and gives a sense of how neuroscience addresses questions about the relationship between the brain and the mind. Short, clear discussions on the mechanical workings of the brain are offered and the details of brain science are covered in an accessible style.

The Brain: A Very Short Introduction by Michael O'Shea ...

The Brain, A Very Short Introduction is a standout, combining both these approaches in a vibrant and clear exposition. Read more. 13 people found this helpful. Helpful. Comment Report abuse. L. Alexander. 4.0 out of 5 stars Good intro to how the brain works, time for a new edition.

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The Brain: A Very Short Introduction. Michael O'Shea. 4.0 • 1 Rating; \$7.99; \$7.99; Publisher Description. This book provides a fascinating introduction to the main issues and findings in current brain research. It describes the historical developments behind our understanding of what the brain is and what it does, and explores the key ...

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The Brain: A Very Short Introduction by Michael O'Shea

The Brain, A Very Short Introduction provides a non-technical introduction to the main issues and findings in current brain research, and gives a sense of how neuroscience addresses questions about the relationship between the brain and the mind. Our knowledge of subjects such as brain processes, perception, memory, motor control and the causes of 'altered mental states' have been hugely improved by modern neurological research.

Brain: A Very Short Introduction - Very Short Introductions

The Brain: A Very Short Introduction provides a non-technical introduction to the main issues and findings in current brain research and gives a sense of how neuroscience addresses questions about the relationship between the brain and the mind. Short, clear discussions on the mechanical workings of the brain are offered and the details of brain science are covered in an accessible style.

The Brain: A Very Short Introduction - Michael O'Shea ...

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## Access Free The Brain A Very Short Introduction

In short, the brain is beautiful. It is remarkably well adapted to its purpose, unflinchingly devoted to its duty, and it is insanely underappreciated for the work it does. It never sleeps, it never stops. It creates you, and it can destroy you.

The Brain: A Very Short Introduction Very Short ...

“ Memories must somehow be represented physically in the brain. Brain chemistry and structure is altered by experience and the stability of these physicochemical changes presumably corresponds to the retention duration of memory. ” Michael O'Shea, The Brain: A Very Short Introduction

The Brain Quotes by Michael O'Shea

‘ The human brain ’ considers the brain as a vast network of connections from which come our extraordinary abilities: perception, learning, memory, reasoning, language, and — somehow or another — consciousness. Different areas deal with vision, hearing, speech, body image, motor control, and forward planning. They are all linked, but this is not done through one central processor, but by ...

2. The human brain - Very Short Introductions

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Brain (Human Anatomy): Picture, Function, Parts ...

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O'Shea Michael. The Brain. A Very Short Introduction [PDF ...

Relatively large in humans, this “ little brain ” controls balance and coordination by producing smooth, coordinated movements of muscle groups. The forebrain includes the cerebral hemispheres and, under these, the brainstem, which contains the thalamus and hypothalamus.

brain | Definition, Parts, Functions, & Facts | Britannica

This is the story of how Broody, a very unhappy brain, became very happy. If you liked this story, click here to see how Broody learned to meditate, with his...

A Very Happy Brain - YouTube

Humans have a very high brain-weight-to-body-weight ratio, but so do other animals. The reason why the human's intelligence, in part, is neurons and folds. ... short for Brain Research through ...

Human Brain: Facts, Functions & Anatomy | Live Science

The brain is small and simple in some species, such as nematode worms; in other species, including vertebrates, it is the most complex organ in the body. Some types of worms, such as leeches, also have an enlarged ganglion at the back end of the nerve cord, known as a "tail brain".

Brain - Wikipedia

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