

Braintrust What Neuroscience Tells Us About Morality Patricia S Churchland

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Braintrust What Neuroscience Tells Us

But now, with a new book, Braintrust: What Neuroscience Tells Us about Morality, she is taking her perspective into fresh terrain: ethics. And the story she tells about morality is, as you'd expect, heavily biological, emphasizing the role of the peptide oxytocin, as well as related neurochemicals. . .

Braintrust: What Neuroscience Tells Us about Morality ...

In Braintrust, neurophilosophy pioneer Patricia Churchland argues that morality originates in the biology of the brain. She describes the "neurobiological platform of bonding" that, modified by evolutionary pressures and cultural values, has led to human styles of moral

Braintrust: What Neuroscience Tells Us About Morality by ...

According to neurophilosopher Patricia S. Churchland in her book Braintrust, morality originates in the brain. She argues that over time the human brain evolved to feel social pain and pleasure. As humans evolved to care about the wellbeing of others, they also developed a sense of morality.

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Braintrust: What Neuroscience Tells Us about Morality

In Braintrust, neurophilosophy pioneer Patricia Churchland argues that morality originates in the biology of the brain. She describes the "neurobiological platform of bonding" that, modified by evolutionary pressures and cultural values, has led to human styles of moral behavior. The result is a provocative genealogy of morals that asks us to reevaluate the priority given to religion, absolute rules, and pure reason in accounting for the basis of morality.

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Braintrust: What Neuroscience Tells Us about Morality A scientific explanation for human moral values is far from straightforward, reveals Margaret Boden Please login or register to read this article.

Braintrust: What Neuroscience Tells Us about Morality ...

"Braintrust: What Neuroscience Tells Us about Morality" by Patricia Smith Churchland (Princeton University Press, 2011) "In its search for the origins of morality, this book deftly balances

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philosophical questions and an understanding of how the brain actually works. It is a rare combination, and extremely fruitful.

Braintrust: What Neuroscience Tells us about Morality ...

What is morality? Where does it come from? And why do most of us heed its call most of the time? In Braintrust, neurophilosophy pioneer Patricia Churchland a...

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Braintrust | Princeton University Press

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" Braintrust is a tour de force, a take-no-prisoners deconstruction of the fictions of ethics based on pure reason or intuition, and a sustained defense of what, at our best, we are already doing--using our brains to flourish in complex social and natural ecologies." --Owen Flanagan, author of The Really Hard Problem: Meaning in a Material World

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Philosopher of neuroscience Patricia Churchland argues in Braintrust that human moral behaviour emerges from the mechanisms that evolved to promote social interactions. Churchland hypothesizes that...

Neuroethics: The origins of morality | Nature

Braintrust: What Neuroscience Tells us about Morality | Patricia S. Churchland. To be fair, Churchland's evidentiary bar is set pretty high. A Natural History of Economic Life " Braintrust is a tour de force, a take-no-prisoners deconstruction of the fictions of ethics based on pure reason or intuition, and a sustained defense of what, at ...

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