



Natural Ethical Facts: Evolution, Connectionism, and Moral Cognition (Paperback)

By William D. Casebeer

MIT Press Ltd, United States, 2005. Paperback. Book Condition: New. Revised ed.. 221 x 142 mm. Language: English . Brand New Book. In Natural Ethical Facts William Casebeer argues that we can articulate a fully naturalized ethical theory using concepts from evolutionary biology and cognitive science, and that we can study moral cognition just as we study other forms of cognition. His goal is to show that we have softly fixed human natures, that these natures are evolved, and that our lives go well or badly depending on how we satisfy the functional demands of these natures. Natural Ethical Facts is a comprehensive examination of what a plausible moral science would look like. Casebeer begins by discussing the nature of ethics and the possible relationship between science and ethics. He then addresses David Hume s naturalistic fallacy and G. E. Moore s open-question argument, drawing on the work of John Dewey and W. V. O. Quine. He then proposes a functional account of ethics, offering corresponding biological and moral descriptions. Discussing in detail the neural correlates of moral cognition, he argues that neural networks can be used to model ethical function. He then discusses the impact his views of moral epistemology...



Reviews

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