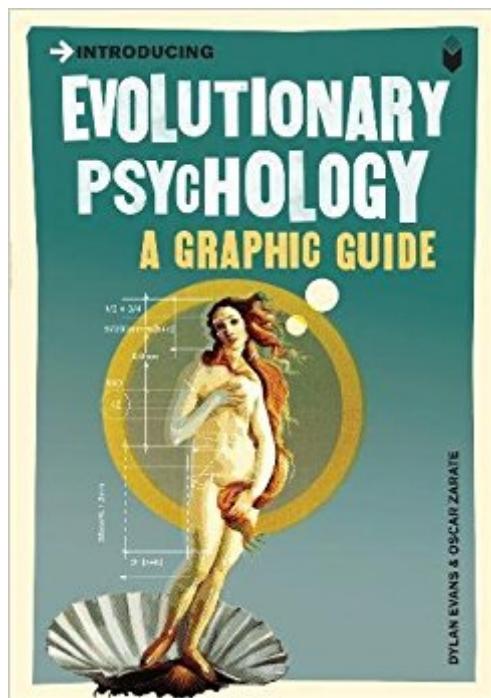The book was found

Introducing Evolutionary Psychology: A Graphic Guide

Synopsis

Drawing on the insights of evolutionary biology and cognitive psychology, as well as data from anthropology, primatology, and archaeology, evolutionary psychologists are beginning to piece together the first truly scientific account of human nature. Introducing Evolutionary Psychology is the perfect introduction to this exciting new field.

Book Information

Series: Introducing

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Average Customer Review: 4.2 out of 5 stars   7 customer reviews

Best Sellers Rank: #78,410 in Books (See Top 100 in Books)   #21 inÃ Â Books > Health, Fitness & Dieting > Psychology & Counseling > Evolutionary Psychology   #47 inÃ Â Books > Comics & Graphic Novels > Graphic Novels > Educational & Nonfiction   #123 inÃ Â Books > Medical Books > Psychology > Applied Psychology

Customer Reviews

Dylan Evans: Dylan Evans is Senior Lecturer in Intelligent Autonomous Systems at the University of the West of England.Oscar Zarate: Oscar ZarateÃ Â is one of the UK's leading graphic artists. He has illustrated numerousÃ Â IntroducingÃ Â series titles. His graphic novelÃ Â A Small KillingÃ Â won the Will Eisner Prize.

I like the pictures in the book. So entertaining yet so enlightening. But it took so long to download due to the file size, I suppose. The price is about right and convenient. So that is why think it deserve a five stars rating. I will recommend this to my friends with the same interest.

good buy for 4 buxx

A good introduction for people with virtually no previous knowledge. I enjoy these graphic intros

even though I know that they are not academic texts and should not be overly criticized for their brevity. However, nothing is said about the origins of human violence towards other humans and religious behavior. It seems to me that these aspects of human behavior would have strong roots in our evolutionary past. Why are we so violent? Why do we persist in believing in imaginary beings? And related - why, if we are evolved from egalitarian group behavior, are we so brutally insensitive to our fellow man? Many more questions are generated than answered. This is a good thing, but still, I feel that something was lacking. The reading list at the end of the book is not likely to answer these questions either. I was left wondering if there were political reasons for not addressing these concerns

I find this book to be a worthy read - because it underscores a valuable paradigm awareness. Contrary to one previous review, I feel that its lack depth yields conciseness, which enhances its benefit. You get a broader view of evolutionary psychology addressing a deeper sense of how over vast expanses of Time, Nature has adapted humanity towards better chances of survival, and how that manifests in our psyche. Focusing stage by stage on these psychological upgrades, and providing descriptions of our "wiring" adaptaions leave the reader with a pragmatic paradigm that is very helpful in accepting - or sometimes in changing - your perceptions of human behavior.Highly recommended.

This is an excellent introduction to the field. I highly recommend it to many people I meet.Michael Beitler, Ph.D.

Simple explanation. I need to understand more of evolutionary psychology to know whether this is a balanced view or not.

I give the book an average review because I have not read it yet. I REALLY should. I am hopeful.

Introducing Evolutionary Psychology: A Graphic Guide (Introducing...) Introducing Evolutionary Psychology: A Graphic Guide Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Introducing Epigenetics: A Graphic Guide (Introducing...) Introducing Quantum Theory: A Graphic Guide (Introducing...) Introducing Game Theory: A Graphic Guide (Introducing...) Introducing Time: A Graphic Guide (Introducing...) Introducing Descartes: A

Graphic Guide (Introducing...) Introducing Infinity: A Graphic Guide (Introducing...) Introducing Fractals: A Graphic Guide (Introducing...) Introducing Chaos: A Graphic Guide (Introducing...) Introducing Semiotics: A Graphic Guide (Introducing...) Introducing Philosophy: A Graphic Guide (Introducing...) Introducing Hinduism: A Graphic Guide (Introducing...) Introducing Islam: A Graphic Guide (Introducing...) Evolutionary Algorithms in Theory and Practice: Evolution Strategies, Evolutionary Programming, Genetic Algorithms Evolutionary Algorithms for Solving Multi-Objective Problems (Genetic and Evolutionary Computation) Introducing Geomorphology: A Guide to Landforms and Processes (Introducing Earth and Environmental Sciences) Introducing Liberative Theologies (Introducing Series) Introducing Oceanography (Introducing Earth and Environmental Sciences)