

# [PDF] Connectome: How The Brain's Wiring Makes Us Who We Are

MacLeod Andrews, Sebastian Seung - pdf download free book

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#### Books Details:

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#### Description:

**Review** With the first-person flavour of James Watson's Double Helix, Connectome gives a sense of the excitement on the cutting edge of neuroscience New Scientist Witty and exceptionally clear ... beautifully explained ... the best lay book on brain science I've ever read Wall Street Journal Seung is about to revolutionise brain science The Times --This text refers to the edition.

## **Review** Publishers Weekly Top Ten in Science for Spring 2012

“the best lay book on brain science I’ve ever read.” — Wall Street Journal by Daniel Levitin, Professor, McGill University; author of *This Is Your Brain on Music* and *The World in Six Songs*.

“This is complicated stuff, and it is a testament to Dr. Seung’s remarkable clarity of exposition that the reader is swept along with his enthusiasm, as he moves from the basics of neuroscience out to the farthest regions of the hypothetical, sketching out a spectacularly illustrated giant map of the universe of man.” — New York Times

“[A] bracing, mind-expanding report from neuroscience’s razor edge. Accessible, witty, [e]minently logical and at times poetic, *Connectome* establishes Seung as an important new researcher, philosopher and popularizer of brain science. It puts him on par with cosmology’s Brian Greene and the late Carl Sagan.” — Cleveland Plain Dealer

“Seung argues intelligently and powerfully that the self lies in the totality of the brain’s wiring.” — *Nature* by Christof Koch, Professor, California Institute of Technology; Chief Scientific Officer, Allen Institute for Brain Science; author of *Quest for Consciousness* and *Consciousness: Confessions of a Romantic Reductionist*

“With the first-person flavour of James Watson’s *Double Helix*—an account of how DNA’s structure was discovered—*Connectome* gives a sense of the excitement on the cutting edge of neuroscience.” — *NewScientist* by Terry Sejnowski, Professor and Director, Computational Neurobiology Lab, Salk Institute; Investigator, Howard Hughes Medical Institute; Member, National Academy of Sciences and National Academy of Engineering USA.

“an elegant primer on what’s known about how the brain is organized and how it grows, wires its neurons, perceives its environment, modifies or repairs itself, and stores information. Seung is a clear, lively writer who chooses vivid examples.” — Washington Post --This text refers to the edition.

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