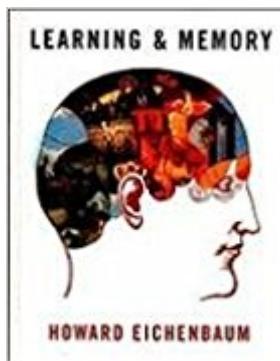


The book was found

Learning & Memory



Synopsis

In *Learning & Memory*, leading researcher Howard Eichenbaum provides a new-fashioned synthesis of the contemporary learning and memory fields. Utilizing three key strategies, the book achieves this synthesis by first taking an interdisciplinary approach, integrating theories and research from the fields of animal learning, human memory, and neuroscience. Next, Eichenbaum incorporates animal and human research literature throughout to give the book a strong comparative dimension. Finally, Eichenbaum organizes the text around multiple memory systems, moving from simple to more complex forms of learning and memory. Complemented by a comprehensive art program featuring nearly 175 drawings and photos, *Learning & Memory* is a path-breaking text, thoroughly integrating neuroscience and behavioral research to clearly convey the contemporary science of the mind.

Book Information

Hardcover: 494 pages

Publisher: W. W. Norton & Company; 1St Edition edition (March 24, 2008)

Language: English

ISBN-10: 0393924475

ISBN-13: 978-0393924473

Product Dimensions: 7.8 x 1.2 x 9.5 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #348,523 in Books (See Top 100 in Books) #100 in Books > Education & Teaching > Schools & Teaching > Distance & Online Learning #236 in Books > Health, Fitness & Dieting > Psychology & Counseling > Testing & Measurement #247 in Books > Medical Books > Psychology > Testing & Measurement

Customer Reviews

Howard Eichenbaum (Ph.D. University of Michigan) is a University Professor at Boston University, where he is also the Director of the Center for Memory and Brain and the chairman of the Department of Psychology. He completed a postdoctoral fellowship in neuroscience at M.I.T, and he has held previous academic positions at Wellesley College, the University of North Carolina at Chapel Hill, and the State University of New York at Stony Brook. His research focuses on how memories are represented and organized in the brain to support our capacity for conscious recollection. He has published over 170 papers, reviews, and commentaries as well as two edited

volumes and three monographs including *Memory, Amnesia and the Hippocampal System* (1993), *From Conditioning to Conscious Recollection: Memory Systems of the Brain* (2001), and *The Cognitive Neuroscience of Memory: An Introduction* (2002). He is editor-in-chief of the journal *Hippocampus*, and is a member of the editorial board of 10 research journals and encyclopedias.

[Download to continue reading...](#)

Memory Exercises: *Memory Exercises Unleashed: Top 12 Memory Exercises To Remember Work And Life In 24 Hours With The Definitive Memory Exercises Guide!* (memory exercises, memory, brain training) *Memory Training: Train your brain to improve your memory* (Unlimited Memory, Mental Health, Memory Techniques, Education & Reference, Study Skills, Memory Improvement Book 1) *Memory Repair Protocol - Improve Your Memory: Powerful Strategies To Enhance Your Memory* - The Ultimate Guide to Unleash Your Brain's Potential (memory loss Book 1) *Memory: Boost Your Memory with Easy Exercises - Improve Your Mental Focus in Everyday Life* (FREE BONUS INCLUDED) (Improve memory, improving memory, remembering more, productivity improvement) *Better Memory Now: Memory Training Tips to Creatively Learn Anything Quickly, Improve Memory, & Ability to Focus for Students, Professionals, and Everyone Else who wants Memory Improvement* How to Improve Your Memory and Remember Anything: Flash Cards, Memory Palaces, Mnemonics (50+ Powerful Hacks for Amazing Memory Improvement) (The Learning Development Book Series 7) *Quantum Memory: Learn to Improve Your Memory with The World Memory Champion!* Accelerated Learning: Learn How to Master new Skills Faster than Ever; Practical Guide on how to Dramatically Improve Your Memory and Learning Techniques Super Learning: Hypnosis for Memory Improvement, Brain Enhancement and Fast Learning via Subliminal Hypnosis and Meditation Learning: How To Become a Genius & Expert In Any Subject With Accelerated Learning (Accelerated Learning - Learn Faster -How To Learn - Make It Stick - Brain Training) Learning Evidence: From the Federal Rules to the Courtroom, 2d (Learning Series) (American Casebook: Learning) Introduction to Deep Learning Using R: A Step-by-Step Guide to Learning and Implementing Deep Learning Models Using R Memory Rescue: Supercharge Your Brain, Reverse Memory Loss, and Remember What Matters Most Brain Training And Brain Games for Memory Improvement: Concentration and Memory Improvement Strategies with Mind Mapping (New for 2015) Unlimited Memory: Moonwalking with Einstein Steps to Photographic Memory How to Learn & Memorize a Randomized Deck of Playing Cards ... Using a Memory Palace and Image-Association System Specifically Designed for Card Memorization Mastery (Magnetic Memory Series) Memory Man (Memory Man series) Computer Memory: Develop A Computer Like Memory In 5 Minutes A Day (Think Faster, Smarter, Sharper) The Software Requirements Memory Jogger:

A Pocket Guide to Help Software And Business Teams Develop And Manage Requirements
(Memory Jogger) The Memory Code: The Traditional Aboriginal Memory Technique That Unlocks
the Secrets of Stonehenge, Easter Island and Ancient Monuments the World Over

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)