

## Principles Of Neural Science 2nd Edition

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The principles of neural science then move on to an in-depth study of the molecular and cellular biology of nerve cells, synaptic transmission and the neural basis of cognition. The rest of the sections illuminate how cells, molecules and systems give us vision, hearing, touch, movement, thoughts, learning, memories and emotions.

Eric kandel principles of neural science

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First published in 1981 by Elsevier, Principles of Neural Science is an influential neuroscience textbook edited by Eric R. Kandel, James H. Schwartz, and Thomas M. Jessell. The original edition was 468 pages; now on the fifth edition, the book has grown to 1747 pages. The second edition was published in 1985, third in 1991, fourth in 2000. The fifth and latest edition was published on October 26th, 2012 and includes Steven A. Siegelbaum and A.J. Hudspeth as editors. It has been hailed as the "B

Principles of Neural Science—Wikipedia

PRINCIPLES OF NEURAL SCIENCE Kandel\_FM.indd 1 8/11/12 2:44 PM. Contents in Brief Contents xiii ... Overall Perspective 1 The Brain and Behavior 5 2 Nerve Cells, Neural Circuitry, and Behavior 21 3 Genes and Behavior 39 Part II Cell and Molecular Biology of the Neuron 4 The Cells of the Nervous System 71 ... Second Messengers 236 12 Transmitter ...

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