

## Principles Of Cognitive Neuroscience Second Edition Dale Purves

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Principles Of Cognitive Neuroscience Second Edition Companion Website. This site is a companion to the textbook Principles of Cognitive Neuroscience, Second Edition by Dale Purves, Roberto Cabeza, Scott A. Huettel, Kevin S. LaBar, Michael L. Platt, and Marty G. Woldorff, published by Sinauer Associates.

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Principles of Cognitive Neuroscience, Second Edition

Principles of Cognitive Neuroscience, Second Edition 2nd New Edition by Dale Purves, Roberto Cabeza, Scott A. Huettel, Kevin S. LaBa (2012) Hardcover Hardcover - January 1, 1714 by Dale Purves;Roberto Cabeza;Scott A. Huettel;Kevin S. LaBar;Michael L. Platt;Marty G. Woldorff (Author)

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Principles of Cognitive Neuroscience, Second Edition. Dale Purves, Kevin S. LaBar, Michael L. Platt, Marty Woldorff, Roberto Cabeza, and Scott A. Huettel. Publication Date - November 2012. ISBN: 9780878935734. 601 pages Hardcover 8.5 x 11 inches Retail Price to Students: \$169.95

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A cognitive model positing that there are two basic components that determine the allocation of attention during visual search : a component driven by stimulus (bottom-up) information and one driven by top-down influences based on high-level factors and behavioral goals. [7] gustatory system Also called taste system. The peripheral and central components of the nervous system dedicated to processing and perceiving taste stimuli.

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Principles of Cognitive Neuroscience (Second Edition) Author: Purves, Cabeza, Huettel, LaBar, Platt, Woldorff. Key Concepts: Terms in this set (20) action potentials. The electrical signal conducted along neuronal axons by which information is conveyed from one place to another in the nervous system.

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Neuroscience - Oxford University Press

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