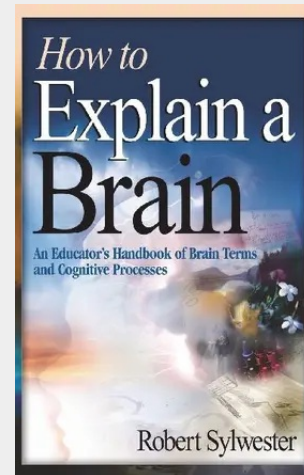


How to Explain a Brain

An Educator's Handbook of Brain Terms and Cognitive Processes

"A delicious and nutritious alphabet soup for brain aficionados. How to Explain a Brain serves a generous portion of savory topics for the hearty neural appetite. From amygdala to emotion, from hippocampus to memory, from neurotransmitter to serotonin, the brain is explained as skillfully as one simmers a sumptuous stock." Robin Fogarty, President Robin Fogarty & Associates Unlock the mysteries of the brain with the help of this jargon-free guide! Noted author Robert Sylwester offers educators and general readers his own definitions for terms used in the cognitive neurosciences. This unique look into the marvelous brain uses language and descriptions that are accessible to readers, even those with just a limited understanding of biology. Discover how our brain is organized and develops, and how educators can use this emerging understanding of cognition to enhance student learning and the school environment. This ready-reference guide to essential concepts and terms in cognitive neurosciences includes: - Nearly 300 encyclopedic entries and cross references created to help educators understand key concepts about our brain's organization, development, and learning capabilities - Eleven newly created anatomic models and illustrations that focus on key brain systems and functions - References and recommended print and Internet resources How to Explain a Brain celebrates the brain in all its wonder and is sure to become a reference book of choice for teachers, instructional leaders, and teacher educators.

Discover how the brain is organized and develops and how educators can use this emerging understanding of cognition to enhance student learning and the school environment.



75,90 €

75,90 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781412906388

Medium: Buch

ISBN: 978-1-4129-0638-8

Verlag: Corwin

Erscheinungstermin: 03.12.2004

Sprache(n): Englisch

Auflage: 1. Auflage 2004

Produktform: Gebunden

Gewicht: 451 g

Seiten: 200

Format (B x H): 157 x 235 mm

