Metacognition - a textbook for cognitive, educational, life-span, and applied psychology

Sage Publications - Metacognitive Theory



Description: -

Education -- United States -- Statistics

Horticulture -- Dictionaries.

France -- Politics and government -- 18th century.

France -- Economic conditions -- 18th century.

MetacognitionMetacognition - a textbook for cognitive, educational,

life-span, and applied psychology

-Metacognition - a textbook for cognitive, educational, life-span, and

applied psychology

Notes: Includes bibliographical references and index.

This edition was published in 2009



Filesize: 54.45 MB

Tags: #Martinez, #Learning #and #Cognition: #The #Design #of #the #Mind

Metacognition: A Textbook for Cognitive, Educational, Lifespan and Applied Psychology by John Dunlosky and Janet Metcalfe (2008, Trade Paperback) for sale online

Theoretically therefore, ideal, maximum type 2 performance is constrained by one's type 1 performance. It also allows for adjustments while the plan, activity, or assignment is in motion.

Metacognitive Study Strategies

Such a hunch may drive above-chance metacognitive sensitivity. Planning Strategies As students learn to plan, they learn to anticipate the strengths and weaknesses of their ideas.

Getting started with Metacognition

Developmental psychology, 28 6, 998-1012.

Metacognition: A Textbook for Cognitive, Educational, Lifespan and Applied Psychology by John Dunlosky and Janet Metcalfe (2008, Trade Paperback) for sale online

Teachers can easily build monitoring strategies into student assignments. Linking cognitive science to education: Generation and interleaving effects. The role of metacognitive instruction for individuals with learning disabilities LD Learning disabilities LD involve learning difficulties due to central nervous system malfunction resulting in weaknesses in specific areas like oral and written expression, reading, listening, and mathematics and are therefore also referred to as specific learning disabilities SLD.

Martinez, Learning and Cognition: The Design of the Mind

International Electronic Journal Of Elementary Education, 10 1, 93-102. Journal of Verbal Learning and Verbal Behavior, 9, 596—606. Applied Cognitive Psychology, 14, 215—235.

Metacognition / Edition 1 by John Dunlosky, Janet Metcalfe

Exam wrappers Also called cognitive wrappers. Metacognitive control and the space	eing effect. The student uses their metacognitive strategies to
plan, monitor and evaluate their own progress towards achieving the learning goals.	

Related Books

- Hunter-gatherer mortuary practices during the central Texas Archaic
- Technology assessment review and implications for developing countries
 100 billion suns the birth, life, and death of the stars /Rudolf Kippenhahn; translated by Jean S
- New trucks for greater productivity and less road wear an evaluation of the Turner proposal
- Lip service the truth about womens darker side in love, sex, and friendship