

# Metacognition

**Metacognition:** “Knowing about knowing”

**Metacognitive Knowledge:** Monitoring and reflecting on one’s current or recent thoughts

**Metacognitive Activity:** Students consciously adapt and manage their thinking strategies during problem solving and purposeful thinking

# Metacognition Knowing About Knowing

**SB Merriam**



## **Metacognition Knowing About Knowing:**

**Metacognition** Janet Metcalfe, Arthur P. Shimamura, 1996 This volume provides the reader with an interesting and accessible summary of the latest work in a field metacognition that has only recently re emerged as a major focus of research interest Researchers seeking an overview and teachers wanting a source text to update their lectures will find this a useful read Timothy J Perfect Contemporary Psychology Metacognition offers an up to date compendium of major scientific issues involved in metacognition The twelve original contributions provide a concise statement of theoretical and empirical research on self reflective processes or knowing about what we know Self reflective processes are often thought to be central to what we mean by consciousness and the personal self Without such processes one would presumably respond to stimuli in an automatized and environmentally bound manner that is without the characteristic patterns of behavior and introspection that are manifested as plans strategies reflections self control self monitoring and intelligence Contents Why Investigate Metacognition Thomas O Nelson *Metacognition: Knowing about Knowing* Janet Metcalfe, Arthur P. Shimamura, 1996

*Metacognition* John Dunlosky, Janet Metcalfe, 2008-09-24 Metacognition is the first textbook to focus on people s extraordinary ability to evaluate and control their cognitive processes This comprehensive text covers both theoretical and empirical metacognitive research in educational developmental cognitive and applied psychology Authors John Dunlosky and Janet Metcalfe address many of the key questions that have inspired scientists to pursue research in this domain To answer these and many other questions the authors assess major theoretical themes and programmatic research in the field The authors also include chapters that define the scope of metacognition and cover its historical origins Not only do they describe well received theories about the nature of metacognition but they also highlight unresolved mysteries currently on the cutting edge of research Key Features Emphasizes the practical relevance of theory and research in metacognition to learning with the use of Application boxes Introduces students to important questions that have yet to be answered by the metacognitive research literature with the inclusion of Mystery boxes Provides three easy to conduct demonstrations e g tip of the tongue experience delayed judgment of learning effect etc that students can try themselves Offers brief biographies that introduce students to some of the most influential leaders in metacognition Includes a general summary at the end of each chapter Intended Audience This text is an ideal resource for undergraduate cognitive psychology students It also serves as comprehensive handbook for more advanced students and psychological scientists engaged in the study of metacognitive processes **The MIT Encyclopedia of the Cognitive Sciences (MITECS)** Robert A. Wilson, Frank C. Keil, 2001-09-04

Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition The MIT Encyclopedia of the Cognitive Sciences MITECS is a landmark comprehensive reference work that represents the methodological and theoretical diversity of this changing field At the core of the encyclopedia are 471 concise entries from Acquisition and Adaptationism to Wundt and X bar Theory Each article written by a leading researcher in the field provides

an accessible introduction to an important concept in the cognitive sciences as well as references or further readings Six extended essays which collectively serve as a roadmap to the articles provide overviews of each of six major areas of cognitive science Philosophy Psychology Neurosciences Computational Intelligence Linguistics and Language and Culture Cognition and Evolution For both students and researchers MITECS will be an indispensable guide to the current state of the cognitive sciences

**Intuitive Knowing as Spiritual Experience** Phillip H. Wiebe, 2015-09-16 This book is Wiebe's defense of the claim that a significant form of spiritual experience is found in knowing something we have no right to know He selects forty five first hand accounts from a data base at the University of Wales to make his case and in solidarity with those people recounts something of his own experience

**Metacognition** Janet Metcalfe, 2013-11-26 This special issue on the psychology of knowing about knowing bridges the parallels between social and cognitive psychology It further illustrates the benefits of pursuing in depth these connections and the phenomena and implications associated with them

**Metacognition** Pamela Joan Gray, 1993 *The Cambridge Handbook of Consciousness* Philip David Zelazo, Morris Moscovitch, Evan Thompson, 2007-05-14 The Cambridge Handbook of Consciousness is the first of its kind in the field and its appearance marks a unique time in the history of intellectual inquiry on the topic After decades during which consciousness was considered beyond the scope of legitimate scientific investigation consciousness re emerged as a popular focus of research towards the end of the last century and it has remained so for nearly 20 years There are now so many different lines of investigation on consciousness that the time has come when the field may finally benefit from a book that pulls them together and by juxtaposing them provides a comprehensive survey of this exciting field An authoritative desk reference which will also be suitable as an advanced textbook

**The Oxford Handbook of Memory** Endel Tulving, Fergus I. M. Craik, 2005-05-05 The strengths and weaknesses of human memory have fascinated people for hundreds of years so it is not surprising that memory research has remained one of the most flourishing areas in science During the last decade however a genuine science of memory has emerged resulting in research and theories that are rich complex and far reaching in their implications Endel Tulving and Fergus Craik both leaders in memory research have created this highly accessible guide to their field In each chapter eminent researchers provide insights into their particular areas of expertise in memory research Together the chapters in this handbook lay out the theories and presents the evidence on which they are based highlights the important new discoveries and defines their consequences for professionals and students in psychology neuroscience clinical medicine law and engineering

*The ^AMissing Link in Cognition* Herbert S. Terrace, Janet Metcalfe, 2005-01-20 How do we develop self awareness or a sense of self One of the most popular theories is that language plays a major role language and the narrative form allow us to develop a sense of self because this sense is dependent upon representational thought and the psychological manipulation of representations Some scholars argue against this theory claiming that more than language and representational thought is needed Comparing human and animal cognition is a particularly powerful way of examining

this disagreement if animals possess self awareness without having the representational linguistic capabilities of humans then the comparison will provide significant evidence for the argument that language and narrative form do not play the only role and that researchers may have overlooked a cognitive link This volume will be of great interest to researchers in cognitive developmental and social psychology

**Metacognitive Study Skills** Mason Ross, AI, 2025-02-22 Metacognitive Study Skills explores how understanding and controlling one's own learning processes metacognition can significantly improve academic performance The book investigates the interplay between self awareness which includes recognizing one's learning strengths and weaknesses and effective cognitive strategies Did you know that the cultivation of metacognitive skills is considered the single most impactful strategy for improving academic performance This book argues that metacognition is a teachable skill applicable across various disciplines transforming students into active strategic thinkers The book progresses systematically beginning with a definition of metacognition contrasting it with other cognitive functions It then examines how students can accurately assess their understanding followed by an exploration of cognitive strategies like note taking test taking and time management By bridging psychological theories of learning with practical strategies this book provides actionable advice for students and insights for educators distinguishing itself through its comprehensive yet accessible approach

**Cognition, Aging and Self-Reports** Norbert Schwarz, Denise Park, Barbel Knauper, Seymour Sudman, 1998-09-28 This text provides an overview of age related changes in cognitive functioning and explores the implications of these changes for the self report of attitudes and behaviours

**Metacognition in Learning and Instruction** Hope J. Hartman, 2013-06-29 Contributions by leading experts and others to understanding the crucial role of metacognition in relation to broad areas of education make this collection a uniquely stimulating book It encompasses metacognition in both the neglected area of teaching and the more well established area of learning The twelve chapters contribute to our understanding of the construct of metacognition and to its role in both teaching and learning It addresses domain general and domain specific aspects of metacognition including applications to the particular subjects of reading speaking mathematics and science It is organized into four major sections which address metacognition in relation to students learning motivation and culture and to teachers metacognition about instruction This collection spans theory research and practice related to metacognition in education at all school levels from elementary through university Dr Robert J Sternberg IBM Professor of Psychology at Yale University is the discussant

**Handbook of Research Methods in Human Memory** Hajime Otani, Bennett L. Schwartz, 2018-10-09 The Handbook of Research Methods in Human Memory presents a collection of chapters on methodology used by researchers in investigating human memory Understanding the basic cognitive function of human memory is critical in a wide variety of fields such as clinical psychology developmental psychology education neuroscience and gerontology and studying memory has become particularly urgent in recent years due to the prominence of a number of neurodegenerative diseases such as Alzheimer's However choosing the most

appropriate method of research is a daunting task for most scholars This book explores the methods that are currently available in various areas of human memory research and serves as a reference manual to help guide readers own research Each chapter is written by prominent researchers and features cutting edge research on human memory and cognition with topics ranging from basic memory processes to cognitive neuroscience to further applications The focus here is not on the what but the how how research is best conducted on human memory      **Advances in Psychological Science, Volume 2**

Fergus Craik, Michele Robert, Michel Sabourin, 2014-01-21 The chapters in this volume are the edited versions of invited addresses to the XXVI International Congress of Psychology held in Montr al in August 1996 As one major goal of the Congress was to promote communication among specializations in scientific psychology the speakers were asked to survey their research area and present their own work in a way that would be accessible to their colleagues in other areas Another purpose of the meeting was to bring researchers together from different parts of the world reflecting their different approaches to the scientific study of mind brain and behavior Consequently the eminent researchers who have written the twenty six chapters included in the present volume were drawn from universities and research institutes in North America Europe Japan Russia Israel and New Zealand The chapters cover a range of topics in human and animal experimental psychology The first section deals with psychobiological processes the interplay of body and mind in determining intelligence stress and pain The next five chapters address current issues in neuropsychology and neuroscience including the neural correlates of attention and vision A third section looks at learning processes in humans and animals and a fourth deals with a range of topics in perception and cognition The final five chapters take a developmental perspective presenting theoretical and empirical analyses of the acquisition of perceptual and cognitive abilities Overall the collection illustrates the growing trend to break down traditional barriers between areas of experimental psychology there are many instances of profitable interactions between researchers studying aspects of behavior and those studying the biological bases of these behaviors The twenty six chapters give an excellent overview of current research in scientific psychology      **Uncertainty in Medicine**

Paul K.J. Han, 2021-07-09 Rational and reassuring Uncertainty in Medicine forges a new path for approaching medical uncertainty by arming readers from an array of disciplines with the tools they need to diagnose treat and confront its challenges more intentionally and effectively      Learning and Memory: A Comprehensive Reference , 2017-07-07 Learning and Memory A Comprehensive Reference Second Edition Four Volume Set is the authoritative resource for scientists and students interested in all facets of learning and memory This updated edition includes chapters that reflect the state of the art of research in this area Coverage of sleep and memory has been significantly expanded while neuromodulators in memory processing neurogenesis and epigenetics are also covered in greater detail New chapters have been included to reflect the massive increase in research into working memory and the educational relevance of memory research No other reference work covers so wide a territory and in so much depth Provides the most comprehensive and authoritative resource available

on the study of learning and memory and its mechanisms Incorporates the expertise of over 150 outstanding investigators in the field providing a one stop resource of reputable information from world leading scholars with easy cross referencing of related articles to promote understanding and further research Includes further reading for each chapter that helps readers continue their research Includes a glossary of key terms that is helpful for users who are unfamiliar with neuroscience terminology

Handbook of Psychology: Educational psychology Irving B. Weiner, Donald K. Freedheim, 2003 Includes established theories and cutting edge developments Presents the work of an international group of experts Presents the nature origin implications and future course of major unresolved issues in the area

Trends and Prospects in Motivation Research Anastasia Efklides, J. Kuhl, R.M. Sorrentino, 2007-05-08 Researchers in achievement motivation are becoming all the more aware of the importance of affect in motivation and self regulation This leads to extension and integration of existing theories as well as to new theories that provide a good account of existing data and offer new insight into the mechanism underlying the functioning of motivation This book presents up to date basic research in motivation and self regulation and an overview of the field with particular emphasis on issues such as change of motivation effects of context and culture on motivation relations of cognition and affect in motivation and self regulation and motivation in school in sports and in the aged

Memory Elizabeth Ligon Bjork, Robert A. Bjork, 1996-09-18 Memory conveys the state of knowledge regarding human memory This book is composed of seven parts beginning with a discussion on different memory structures and the processes that regulate the flow of information between those structures A chapter follows on the distinction between explicit and implicit memory Other chapters address the different aspects of storing information in long term memory how information in long term memories is accessed and the controlling and monitoring of such storage and retrieval processes How memory capacities and characteristics vary as a function of individual differences and aging as well as the implications of memory research for two real world domains of strong interest witness interrogation and testimony and the long term retention of skills and knowledge are also addressed This handbook will be an important resource for students of human memory

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