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Discusses the differences between natural language and programming languages, looks at mathematical logic, and describes the future of computer programming

Build a "cognitive brand" that connects with your customers in the deepest, most meaningful ways Successful marketing is all about unlocking the door to peoples' thoughts, feelings, memories, and fantasies. Tap into one or more of these, and your brand will stick forever. In Branding Between the Ears, world-renowned marketing thought leader Sandeep Dayal explains how to leverage behavioral psychology, social anthropology, and neuroscience to decode what goes on in consumer minds—and create effective marketing strategies to build the kind of loyalty that fuels today's iconic brands. Dayal reveals that most successful cognitive brands are architected around three questions consumers ask themselves: Does this brand give me good vibes? Does what this brand says make sense to me? Will I be happier if I buy this brand? These three factors—good brand vibes, brand sense, and brand resolve—are the hidden mantra that push customers off the fence of indecision, and get them not just to admire, but actually buy the brands again and again.Branding Between the Ears reveals paradigm shifts in building and executing brands that are informed by a burgeoning body of research in brain sciences, and offers a better way to make brands that not just stand out, but connect with consumers and embed deeply in their thoughts to drive choice.Dayal is the marketing thought leader who predicted that "consumer collaboration" would be the key factor in winning people's trust online and giving consumers control over their personal information would be central to gaining their trust—issues that are unfolding today.Now, with Branding Between the Ears he provides equally prescient principles and new ideas for gaining the competitive edge in a largely uncertain future and winning with cognitive power brands.

Presenting empirically tested and successful treatment programs for specific psychological disorders, each manual in this series targets problems and presents step-by-step treatment protocols that are easily implemented in practice.This book presents a brief cognitive-behavioral treatment approach that is suitable for use with individuals or groups suffering from

Irritable Bowel Syndrome (IBS). Delineating a clear medical rationale, the authors help clinicians both to reduce the stigma associated with IBS and to overcome client resistance to psychological treatment. Effective techniques are outlined for helping clients manage anxiety, anger, and shame, enhance their self-efficacy and stress management skills, and alleviate gastrointestinal distress.

This concise guide provides a reflective process for effective school counseling, the fundamentals of cognitive counseling, effective intervention strategies, in-depth case studies, and guided practice exercises.

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.

This book concerns the nature and character of conscious thinking from a philosophical perspective. One main aspect of conscious thinking addressed by the contributors is the phenomenal character involved in undergoing an episode of thinking or, in other words, the question of what it is like to think a certain thought, what has been called 'cognitive phenomenology'. This contested phenomenal character constitutes a form of phenomenal consciousness that needs clarification and further consideration within consciousness studies, cognitive psychology and philosophy. The present volume brings together chapters on the topic that contribute to clarify the notions and questions involved in the discussion, expanding the scope of the debate on cognitive phenomenology to other relevant aspects of conscious thinking and related domains. Several different topics are treated in the book, such as the relation of cognitive phenomenology with rationality, with the self, with attention or with the notion of cognitive access, as well as consideration of particular kinds of experiences of recognition and the so-called 'aha' experiences. The chapters in this book were originally published as a special issue of Philosophical Explorations.

The Foundations of Cognitive Science is a set of thirteen new essays on key topics in this lively interdisciplinary field, by a stellar international line-up of authors. Philosophers, psychologists, and neurologists here come together to investigate such fascinating subjects as consciousness; vision; rationality; artificial life; the neural basis of language, cognition, and emotion; and the relations between mind and world, for instance our representation of numbers and space. The contributors are Ned Block, Margaret Boden, Susan Carey, Patricia Churchland, Paul Churchland, Antonio Damasio, Hanna Damasio, Donald Davidson, Daniel Dennett, Ilya Farber, James Higginbotham, Christopher Peacocke, Will Peterman, Zenon Pylyshyn, John Searle. Anyone interested in the exploration of the human mind will enjoy this book.

One of the hallmarks of cognitive behavior therapy is its diversity today. Since its inception,

over twenty five years ago, this once revolutionary approach to psychotherapy has grown to encompass treatments across the full range of psychological disorders. The Encyclopedia of Cognitive Behavior Therapy brings together all of the key aspects of this field distilling decades of clinical wisdom into one authoritative volume. With a preface by Aaron T. Beck, founder of the cognitive approach, the Encyclopedia features entries by noted experts including Arthur Freeman, Windy Dryden, Marsha Linehan, Edna Foa, and Thomas Ollendick to name but a few, and reviews the latest empirical data on first-line therapies and combination approaches, to give readers both insights into clients' problems and the most effective treatments available. • Common disorders and conditions: anxiety, depression, OCD, phobias, sleep disturbance, eating disorders, grief, anger • Essential components of treatment: the therapeutic relationship, case formulation, homework, relapse prevention • Treatment methods: dialectical behavior therapy, REBT, paradoxical interventions, social skills training, stress inoculation, play therapy, CBT/medicine combinations • Applications of CBT with specific populations: children, adolescents, couples, dually diagnosed clients, the elderly, veterans, refugees • Emerging problems: Internet addiction, chronic pain, narcolepsy pathological gambling, jet lag All entries feature reference lists and are cross-indexed. The Encyclopedia of Cognitive Behavior Therapy capably fills practitioners' and educators' needs for an idea book, teaching text, or quick access to practical, workable interventions.

This series will include monographs and collections of studies devoted to the investigation and exploration of knowledge, information, and data-processing systems of all kinds, no matter whether human. (other) animal, or machine. Its scope is intended to span the full range of interests from classical problems in the philosophy of mind and philosophical psychology through issues in cognitive psychology and sociobiology (concerning the mental capabilities of other species) to ideas related to artificial intelligence and computer science. While primary emphasis will be placed upon theoretical, conceptual, and epistemological aspects of these problems and domains, empirical, experimental, and methodological studies will also appear from time to time. No problem within the field of cognitive inquiry is more difficult than that of developing an adequate conception of the nature of mind and of its mode of operation. Our purpose in compiling the present volume has been to contribute to the pursuit of this objective by bringing together a repre sentative cross-section of the principal approaches and the primary players who are engaged in contemporary debate on these crucial issues. The book begins with a comprehensive introduction composed by David Cole, the senior editor of this work, which provides a background for understanding the major problems and alternative solutions, and ends with a selected bibliography intended to promote further research. If our efforts assist others in dealing with these issues, they will have been worthwhile. J. H. F. David J. Cole et at. (eds.), Philosophy, Mind, and Cognitive Inquiry, ix.

The notion of singular (or de re) thought has become central in philosophy of mind and language, yet there is still little consensus concerning the best way to think about the nature of singular thought. Coinciding with recognition of the need for more clarity about the notion, there has been a surge of interest in the concept of a mental file as a way to understand what is distinctive about singular thought. What isn't always clear, however, is what mental files are meant to be, and why we should believe that thoughts that employ them are singular as opposed to descriptive. This volume brings together original chapters by leading scholars which aim to examine and evaluate the viability of the mental files framework for theorizing about singular thought. The first section of the volume addresses the central issues of the definition and nature of singular thought, as well as how it relates to the notion of a mental file. The second section addresses the legitimacy of the mental files conception of singular thought by assessing the philosophical motivations or the purported empirical support for the view, or

by laying out a specific version of it. The third section helps to clarify both the notion of a mental file and the mental files conception of singular thought by focusing on their role in explaining de jure coreference in thought and language. The volume then concludes with a final section that casts doubt on the mental files conception and the legitimacy of the file-theoretic framework more generally.

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