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Robustness in Automatic Speech Recognition Springer Science & Business Media

You know those “ mmmmm...” moments? You ’ re reading a pretty good book and then suddenly you stumble upon that one paragraph. It ’ s a paragraph so rich and profound that you find yourself reaching for the nearest underlining device before you know what hit you. A. W. Tozer was famous for embedding such paragraphs in all of his writing. Gems from Tozer is a collection of the “ mmmmm...” paragraphs from Tozer ’ s most popular books, booklets, and leaflets. So, you can get the best nuggets of wisdom from over twenty sources in one profundity-packed volume. And these gems are organized by topic so you can focus on what ’ s most relevant to you. Whether you want to learn more about worship, the Holy Spirit, or the pursuit of God, you ’ ll find concise and timeless wisdom herein. Discover Tozer ’ s greatest treasures today.

Activities Handbook for the Teaching of Psychology Psychology Press

This book describes the Spoken Language Translator (SLT), one of the first major projects in the area of automatic speech translation.

The Spoken Language Translator Macmillan

A singing frog reluctantly babysits a duck egg in this sweetly hilarious picture book from the brilliant mind that brought you The Fantastic Flying Books of Mr. Morris Lessmore. While egg-sitting for his friend Kack Kack the duck, Bently Hopperton the frog is so bored that he cannot resist painting the egg’s shell. But when the decorated egg is mistaken for an Easter egg and is egg-napped, Bently discovers that he has in fact, grown terrifically fond of that ole egg. Can he rescue the egg before it’s too late? An homage to fatherhood, and the appreciation of swell art.

Bently & Egg Hachette UK

Foreword Looking back the past 30 years. we have seen steady progress made in the area of speech science and technology. I still remember the excitement in the late seventies when Texas Instruments came up with a toy named "Speak-and-Spell" which was based on a VLSI chip containing the state-of-the-art linear prediction synthesizer. This caused a speech technology fever among the electronics industry. Particularly. applications of automatic speech recognition were rigorously attempted by many companies. some of which were start-ups founded just for this purpose. Unfortunately. it did not take long before they realized that automatic speech recognition technology was not mature enough to satisfy the need of customers. The fever gradually faded away. In the meantime. constant efforts have been made by many researchers and engineers to improve the automatic speech recognition technology. Hardware capabilities have advanced impressively since that time. In the past few years. we have been witnessing and experiencing the advent of the "Information Revolution." What might be called the second surge of interest to commercialize speech technology as a natural interface for man-machine communication began in much better shape than the first one. With computers much more powerful and faster. many applications look realistic this time. However. there are still tremendous practical issues to be overcome in order for speech to be truly the most natural interface between humans and machines.

Casa Marcela Center for the Study of Language and Information Publication

This volume seeks to provide a comprehensive introduction to mood and attempts to integrate theory and existing findings to present the current developments in the psychology of mood

Speech Technology John Wiley & Sons

The Highly Hypnotizable Person is the first book to present an up-to-date, comprehensive overview of what research and evidence there is for the existence and features of highly hypnotisable people.

Savage Drift National Academies

Filling a gap in current literature on human development, this volume explores the influence of psychophysiological, behavioral, and social factors on stability and continuity in the development of the mind during human infancy. The book reviews existing literature, presents new data, and discusses issues of substance in mental development, methodology, and interpretation. Commentaries by recognized experts interpret the research results from the previous chapters.

Spoken Dialogue Technology CRC Press

Beyond Common Sense addresses the many important and controversial issues that arise from the use of psychological and social science in the courtroom. Each chapter identifies areas of scientific agreement and disagreement, and discusses how psychological science advances our understanding of human behavior beyond common sense. Features original chapters written by some of the leading experts in the field of psychology and law including Elizabeth Loftus, Saul Kassin, Faye Crosby, Alice Eagly, Gary Wells, Louise Fitzgerald, Craig Anderson, and Phoebe Ellsworth The 14 issues addressed include eyewitness identification, gender stereotypes, repressed memories, Affirmative Action and the death penalty Commentaries written by leading social science and law scholars discuss key legal and scientific themes that emerge from the science chapters and illustrate how psychological science is or can be used in the courts

Changing College Classrooms Simon and Schuster

In the four previous editions the author presented a text firmly grounded in the mathematics that engineers and scientists must understand and know how to use. Tapping into decades of teaching at the US Navy Academy and the US Military Academy and serving for twenty-five years at (NASA) Goddard Space Flight, he combines a teaching and practical experience that is rare among authors of advanced engineering mathematics books. This edition offers a smaller, easier to read, and useful version of this classic textbook. While competing textbooks continue to grow, the book presents a slimmer, more concise option. Instructors and students alike are rejecting the encyclopedic tome with its higher and higher price aimed at undergraduates. To assist in the choice of topics included in this new edition, the author reviewed the syllabi of various engineering mathematics courses that are

taught at a wide variety of schools. Due to time constraints an instructor can select perhaps three to four topics from the book, the most likely being ordinary differential equations, Laplace transforms, Fourier series and separation of variables to solve the wave, heat, or Laplace's equation. Laplace transforms are occasionally replaced by linear algebra or vector calculus. Sturm-Liouville problem and special functions (Legendre and Bessel functions) are included for completeness. Topics such as z-transforms and complex variables are now offered in a companion book, Advanced Engineering Mathematics: A Second Course by the same author. MATLAB is still employed to reinforce the concepts that are taught. Of course, this Edition continues to offer a wealth of examples and applications from the scientific and engineering literature, a highlight of previous editions. Worked solutions are given in the back of the book.

Wild Minds Prentice Hall

Dean, Alex, and the other survivors of the Monument 14 have escaped the disaster zone and made it to the safety of a Canadian refugee camp. Some of the kids have even been reunited with their families and are making tentative plans for the future. Then, Niko learns that his lost love, Josie, has survived

... For Josie, separated from the group and presumed dead, life has gone from bad to worse. Trapped in a terrible prison camp with other exposed O blood types and traumatized by her experiences, she has given up all hope of rescue. Meanwhile, scared by the government's unusual interest in her pregnancy, Astrid - along with her two protectors, Dean and Jake - flees the camp to join Niko on his desperate quest to be reunited with Josie. In a stunningly fierce conclusion to the Monument 14 trilogy, author Emmy Laybourne ups the stakes even more for a group of kids who have already survived the unthinkable. Can they do so one last time? 'Monument 14 is raw, honest, gritty, and full of emotionally taut storytelling. I had to hug so many kittens after reading it that the pet store asked me not to come back.' Lish McBride, author of Hold Me Closer, Necromancer 'Riveting' New York Times

Psychology Springer Science & Business Media

This widely used, enthusiastically received textbook is the work of one of the most accomplished author teams in introductory psychology, each a distinguished educator and researcher. Together, they offer an approachable, engagingly written survey of the field ’ s main ideas, filled with unusual stories, memorable examples, and lots of humor to captivate all kinds of students. Features include: 'Hot Science' highlighting important and interesting new research 'The Real World' highlighting applications of psychological research to real world contexts 'Other Voices' offering excerpts of great writing about psychology and showing how important psychology is to public discussion 'Changing Minds' questions at the end of the chapter that ask students to confront a scenario using information from the chapter. The new edition has been reshaped for the classroom chapter by chapter. Sections in each chapter now have specific Learning Outcomes in place, to emphasize “ big picture ” concepts and guide student learning. There is also new boxed feature called 'A World of Difference' highlighting important research on diversity and individual differences.

Nobody Left to Hate Routledge

"Changing College Classrooms provides useful ideas on the four hottest issues in higher education today: active learning, diversity, technology, and assessment. Every faculty member will find at least one chapter well worth reading." —Wilbert J. McKeachie, Emeritus Research Scientist, The Center for Research on Learning and Teaching "Halpern's book is a great source of wisdom about the newest approaches to teaching and learning. It is an essential resource for anyone searching for ways to make classrooms engaging and challenging. It should be in every department office and used to stimulate discussions by faculty members."

—Jerry G. Gaff, vice president, Association of American Colleges

Psychology Oxford University Press, USA

Proceedings of the NATO Advanced Study Institute on Computational Models of Speech Pattern Processing, held in St. Helier, Jersey, UK, July 7-18, 1997

Animal Thinking W. W. Norton

Multiple personality syndrome is being diagnosed and treated in the United States in ever increasing numbers. Indeed, it is alleged that the incidence of this bizarre and striking disorder has reached epidemic proportions. Clinician/researchers report each seeing individually more than 100 patients whose minds have split into as many as 60 alter egos. Their case histories are typified by sexual and physical abuse in childhood and some have reached notoriety; in films, like Eve and Sybil and in criminal records, like Bianchi, 'the Hillside Strangler'. But does 'multiple personality' exist? This monograph takes as its point of departure the virtual absence of such patients anywhere except the U.S.A. and even then it is a relatively small number of psychologists and psychiatrists who report the overwhelming majority of cases. The book provides the first comprehensive review of the burgeoning literature from the beginning of the century to the present and covers more than 300 articles and books. It should prove of interest to psychologists, psychiatrists, psychotherapists and social workers and is an invaluable reference for students on courses in clinical and abnormal psychology as well as to practising clinicians and social workers. Following an introduction to a selection of the more notable cases, a number of critical issues are examined in ensuing chapters. These are devoted to problems of definition and differential diagnosis; aetiology; psychophysiological, psychometric and experimental studies; attempts at theoretical explanation and the relationship between MPS, hypnosis and dissociation. The author, a practising clinical psychologist and lecturer in psychopathology, gradually develops the hypothesis that MPS is best explained under the rubric of social role theory. It is argued that MPS is a culture-bound variant of hysterical psychosis occurring in individuals with high 'hypnotisability'. The tentative conclusion is that even if one accepts the reality of MPS it is unhelpful to regard it as a discrete clinical entity, and it is being grossly overdiagnosed.

Techniques for the Study of Primate Population Ecology Yale University Press

California-Mexican-style recipes and menus from the beloved Food Network host From the long-time host of Food Network's Mexican Made Easy and now co-host of The Kitchen comes Marcela's most personal collection of recipes yet, a reflection of her experience growing up in Tijuana and traveling back and forth to San Diego to see family and friends and for school. This book captures a culture centered around food, loved ones, and gatherings with mouthwatering recipes and in vibrant photography, all shot at Valladolid's home. Mexican food really is simple at its core, if you have some extra time for slow roasting meats or to prepare a few salsas, and the results are sure to impress. There are small bites like Cod Fritters with Chipotle Tartar Sauce and Grilled Steak and Cheese Tostadas; entrees such as Red Chile Lamb Stew and Roasted Tomatillo Salmon; and even drinks and desserts for special occasions, including Strawberry Layered Tres Leches Cake. With mouthwatering recipes

and evocative photography, Casa Marcela presents Mexican food in a way never seen before.

Tools of Critical Thinking Moody Publishers

Originally published in 1981, perceptual organization had been synonymous with Gestalt psychology, and Gestalt psychology had fallen into disrepute. In the heyday of Behaviorism, the few cognitive psychologists of the time pursued Gestalt phenomena. But in 1981, Cognitive Psychology was married to Information Processing. (Some would say that it was a marriage of convenience.) After the wedding, Cognitive Psychology had come to look like a theoretically wrinkled Behaviorism; very few of the mainstream topics of Cognitive Psychology made explicit contact with Gestalt phenomena. In the background, Cognition's first love — Gestalt — was pining to regain favor. The cognitive psychologists' desire for a phenomenological and intellectual interaction with Gestalt psychology did not manifest itself in their publications, but it did surface often enough at the Psychonomic Society meeting in 1976 for them to remark upon it in one of their conversations. This book, then, is the product of the editors' curiosity about the status of ideas at the time, first proposed by Gestalt psychologists. For two days in November 1977, they held an exhilarating symposium that was attended by some 20 people, not all of whom are represented in this volume. At the end of our symposium it was agreed that they would try, in contributions to this volume, to convey the speculative and metatheoretical ground of their research in addition to the solid data and carefully wrought theories that are the figure of their research.

Perceptual Organization HarperCollins

Aronson, a social psychologist, offers concise, practical, and easy-to-apply strategies for creating a more supportive, stimulating, and compassionate environment in our schools.

The Birth Of The Mind Springer Science & Business Media

The perfect supplement to introductory psychology texts, The Norton Psychology Reader includes the best contemporary writing on the study of human behavior.

Reflections on the Human Venture Thomson Brooks/Cole

Among these are NASA's Clarissa, which in 2005 became the first spoken dialogue system to be deployed in space, and MedSLT, an Open Source medical speech translator developed at Geneva University. "This book presents a complete description of both the practical and theoretical aspects of Regulus, with several application examples that can be downloaded from the companion website. Book jacket." --Jacket.

Putting Linguistics Into Speech Recognition CRC Press

Experts from psychology, neuroscience, philosophy, ecology, and evolutionary biology assess the field of animal cognition. Do animals have cognitive maps? Do they possess knowledge? Do they plan for the future? Do they understand that others have mental lives of their own? This volume provides a state-of-the-art assessment of animal cognition, with experts from psychology, neuroscience, philosophy, ecology, and evolutionary biology addressing these questions in an integrative fashion. It summarizes the latest research, identifies areas where consensus has been reached, and takes on current controversies. Over the last thirty years, the field has shifted from the collection of anecdotes and the pursuit of the subjective experience of animals to a rigorous, hypothesis-driven experimental approach. Taking a skeptical stance, this volume stresses the notion that in many cases relatively simple rules may account for rather complex and flexible behaviors. The book critically evaluates current concepts and puts a strong focus on the psychological mechanisms that underpin animal behavior. It offers comparative analyses that reveal common principles as well as adaptations that evolved in particular species in response to specific selective pressures. It assesses experimental approaches to the study of animal navigation, decision making, social cognition, and communication and suggests directions for future research. The book promotes a research program that seeks to understand animals' cognitive abilities and behavioral routines as individuals and as members of social groups.