

Speechreading by Humans and Machines

Models, Systems, and Applications

Edited by David G. Stork Marcus E. Hennecke

NATO ASI Series

Speechreading By Humans And Machines

Andrew Sears, Julie A. Jacko

Speechreading By Humans And Machines:

Speechreading by Humans and Machines David G. Stork, Marcus E. Hennecke, 2013-11-11 This book is one outcome of the NATO Advanced Studies Institute ASI Workshop Speechreading by Man and Machine held at the Chateau de Bonas Castera Verduzan near Auch France from August 28 to Septem ber 8 1995 the first interdisciplinary meeting devoted the subject of speechreading lipreading The forty five attendees from twelve countries covered the gamut of speechreading research from brain scans of humans processing bi modal stimuli to psychophysical experiments and illusions to statistics of comprehension by the normal and deaf communities to models of human perception to computer vision and learning algorithms and hardware for automated speechreading machines The first week focussed on speechreading by humans the second week by machines a general organization that is preserved in this volume After the in evitable difficulties in clarifying language and terminology across disciplines as diverse as human neurophysiology audiology psychology electrical en gineering mathematics and computer science the participants engaged in lively discussion and debate We think it is fair to say that there was an atmosphere of excitement and optimism for a field that is both fascinating and potentially lucrative Of the many general results that can be taken from the workshop two of the key ones are these The ways in which humans employ visual image for speech recogni tion are manifold and complex and depend upon the talker perceiver pair severity and age of onset of any hearing loss whether the topic of conversation is known or unknown the level of noise and so forth

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With the advance of speech image and video technology human computer interaction HCI will reach a new phase In recent years HCI has been extended to human machine communication HMC and the perceptual user interface PUI The final goal in HMC is that the communication between humans and machines is similar to human to human communication Moreover the machine can support human to human communication e q an interface for the disabled For this reason various aspects of human communication are to be considered in HMC The HMC interface called a multimodal interface includes different types of input methods such as natural language gestures face and handwriting characters. The nine papers in this book have been selected from the 92 high quality papers constituting the proceedings of the 2nd International Conference on Multimodal Interface ICMI 99 which was held in Hong Kong in 1999 The papers cover a wide spectrum of the multimodal interface The Oxford Handbook of Psycholin quistics M. Gareth Gaskell, Gerry Altmann, 2007 The Oxford Handbook of Psycholinguistics brings together the views of 75 leading researchers in psycholinguistics to provide a comprehensive and authoritative review of the current state of the art in psycholinguistics With almost 50 chapters written by experts in the field the range and depth of coverage is unequalled Berkshire Encyclopedia of Human-computer Interaction William Sims Bainbridge, 2004 Presents a collection of articles on human computer interaction covering such topics as applications methods hardware and computers and society Computational, Geometric, and Process Perspectives on Facial Cognition Michael J. Wenger, James T. Townsend, 2005-04-11 Within the last three decades interest in the psychological experience of human faces has drawn together cognitive science researchers from diverse backgrounds Computer scientists talk to neural scientists who draw on the work of mathematicians who explicitly influence those conducting behavioral experiments The chapters in this volume illustrate the breadth of the research on facial perception and memory with the emphasis being on mathematical and computational approaches In pulling together these chapters the editors sought to do much more than illustrate breadth They endeavored as well to illustrate the synergies and tensions that inevitably result from adopting a broad view one consistent with the emerging discipline of cognitive science HAL's Legacy David G. Stork, 1997 How science fiction s most famous computer has influenced the research and design of intelligent machines and Dialogue Pavel Mautner, 2005-08-30 This book constitutes the refereed proceedings of the 8th International Conference on Text Speech and Dialogue TSD 2005 held in Karlovy Vary Czech Republic in September 2005 The 52 revised full papers presented together with 6 invited papers were carefully reviewed and selected from 134 submissions. The papers present a wealth of state of the art research results in the field of natural language processing with an emphasis on text speech and spoken dialogue ranging from theoretical and methodological issues to applications in various fields such as information retrieval the semantic Web algorithmic learning classification and clustering speaker recognition and verification and dialogue management The Human-Computer Interaction Handbook Andrew Sears, Julie A. Jacko, 2007-09-19 This second edition of The Human Computer Interaction Handbook provides an updated comprehensive overview of the most important

research in the field including insights that are directly applicable throughout the process of developing effective interactive information technologies It features cutting edge advances to the scientific **Redefining Recovery from Aphasia** Dalia Cahana-Amitay, Martin L. Albert, 2015 This book focuses on two fundamental aspects of brain language relations one concerns the neural organization of language in the healthy brain the other challenges current approaches to treatment of aphasia and offers a new theory for recovery from aphasia The essence of the book lies in the phrase neural multifunctionality the constant and dynamic incorporation of non linguistic functions into language models of the intact brain The book makes the claim that language is a construction created as we use it and cannot be understood as being supported by neurally based linguistic networks only Rather language emerges from the constant and dynamic interaction among neural networks subserving cognitive affective and praxic functions with neural networks subserving lexical retrieval naming sentence processing comprehension and discourse communication conversation. In persons with stroke induced aphasia neural networks for executive system function attention memory motor system function visual system function and emotion interact with neural networks for language to produce the aphasia profile and to influence recovery from aphasia. Consequently neural multifunctionality in aphasia explains individual differences in the lesion deficit model and continued recovery over time redefining the concept of recovery from aphasia and offering new opportunities for treatment

Psychological Perspectives on Deafness Marc Marschark, M. Diane Clark, 2014-02-25 This edited volume picks up where Psychological Perspectives on Deafness Volume 1 ended Composed of review chapters that reflect cutting edge views from well known international researchers within the field this book surveys issues within the field of deafness such as cognition learning disabilities social development language development and psychopathology It also highlights the many new and exciting findings currently emerging from researchers across a variety of disciplines psychology education linguistics and child development The chapters will engage challenge and lead the field on to productive empirical and theoretical work relating to the broad range of questions which concern the psychological perspectives on deafness

<u>Visual Speech Recognition: Lip Segmentation and Mapping</u> Liew, Alan Wee-Chung, Wang, Shilin, 2009-01-31 This book introduces the readers to the various aspects of visual speech recognitions including lip segmentation from video sequence lip feature extraction and modeling feature fusion and classifier design for visual speech recognition and speaker verification r sum de l diteur **Perceiving Talking Faces** Dominic W. Massaro, 1998 This book discusses the author's experiments on the use of multiple cues in speech perception and other areas and unifies the results through a logical model of perception

Human and Machine Vision II Azriel Rosenfeld,2014-05-10 Perspectives in Computing Human and Machine Vision II compiles papers presented at the second Workshop on Human and Machine Vision held in Montreal Canada on August 1 3 1984 This book discusses the perception of transparency in man and machine human image understanding and connectionist models and parallelism in high level vision The theory of the perceived spatial layout of scenes generative systems of

analyzers and codon constraints on closed 2D shapes are also elaborated This text likewise covers the environment and viewer centered perception of surface orientation autonomous scene description with range imagery and pre attentive processing in vision This publication is recommended for students and researchers interested in both fields of visual perception and computer vision Cognitive Neuroscience of Emotion Richard D. Lane M.D., Ph.D., Lynn Nadel Ph.D., 2002-04-04 By bringing together some of the most well known researchers in the area who present diverse strands of investigation with the aim of documenting current understanding of cognitive processes in emotion this book will be of use to scientists researchers and advanced students of psychology and neuroscience Cognitive Neuroscience of Emotion Richard D. Lane, Lynn Nadel, 1999-11-18 This book a member of the Series in Affective Science is a unique interdisciplinary sequence of articles on the cognitive neuroscience of emotion by some of the most well known researchers in the area It explores what is known about cognitive processes in emotion at the same time it reviews the processes and anatomical structures involved in emotion determining whether there is something about emotion and its neural substrates that requires they be studied as a separate domain Divided into four major focal points and presenting research that has been performed in the last decade this book covers the process of emotion generation the functions of amygdala the conscious experience of emotion and emotion regulation and dysregulation Collectively the chapters constitute a broad but selective survey of current knowledge about emotion and the brain and they all address the close association between cognitive and emotional processes By bringing together diverse strands of investigation with the aim of documenting current understanding of how emotion is instantiated in the brain this book will be of use to scientists researchers and advanced students of psychology and The Oxford Handbook of Language Prosody Carlos Gussenhoven, Aoju Chen, 2021-01-07 This handbook neuroscience presents detailed accounts of current research in all aspects of language prosody written by leading experts from different disciplines The volume s comprehensive coverage and multidisciplinary approach will make it an invaluable resource for all researchers students and practitioners interested in prosody Audiovisual Speech Processing Gérard Bailly, Pascal Perrier, Eric Vatikiotis-Bateson, 2012-04-26 This book presents a complete overview of all aspects of audiovisual speech including perception production brain processing and technology **Multimodal User Interfaces** Dimitros Tzovaras, 2008-02-27 tionship indicates how multimodal medical image processing can be unified to a large extent e.g. multi channel segmentation and image registration and extend information theoretic registration to other features than image intensities The framework is not at all restricted to medical images though and this is illustrated by applying it to multimedia sequences as well In Chapter 4 the main results from the developments in plastic UIs and mul modal UIs are brought together using a theoretic and conceptual perspective as a unifying approach It is aimed at defining models useful to support UI plasticity by relying on multimodality at introducing and discussing basic principles that can drive the development of such UIs and at describing some techniques as proof of concept of the aforementioned models and principles In Chapter 4

the authors introduce running examples that serve as illustration throughout the d cussion of the use of multimodality to support plasticity
The Handbook of Speech Perception David Pisoni, Robert Remez, 2008-04-15 The Handbook of Speech Perception is a collection of forward looking articles that offer a summary of the technical and theoretical accomplishments in this vital area of research on language Now available in paperback this uniquely comprehensive companion brings together in one volume the latest research conducted in speech perception Contains original contributions by leading researchers in the field Illustrates technical and theoretical accomplishments and challenges across the field of research and language Adds to a growing understanding of the far reaching relevance of speech perception in the fields of phonetics audiology and speech science cognitive science experimental psychology behavioral neuroscience computer science and electrical engineering among others

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