AI Multiple

SPEECH RECOGNITION

SOUND CAPTURING

PRE-PROCESSING

FEATURE EXTRACTION

ACOUSTIC MODELING

LANGUAGE MODELING

DECODER

POST-PROCESSING

Automatic Speech Recognition Automatic Speech Recognition

N. Rex Dixon,Thomas B. Martin

Automatic Speech Recognition Automatic Speech Recognition:

Robust Automatic Speech Recognition Jinyu Li,Li Deng,Reinhold Haeb-Umbach,Yifan Gong,2015-10-30 Robust Automatic Speech Recognition A Bridge to Practical Applications establishes a solid foundation for automatic speech recognition that is robust against acoustic environmental distortion It provides a thorough overview of classical and modern noise and reverberation robust techniques that have been developed over the past thirty years with an emphasis on practical methods that have been proven to be successful and which are likely to be further developed for future applications The strengths and weaknesses of robustness enhancing speech recognition techniques are carefully analyzed The book covers noise robust techniques designed for acoustic models which are based on both Gaussian mixture models and deep neural networks In addition a guide to selecting the best methods for practical applications is provided The reader will Gain a unified deep and systematic understanding of the state of the art technologies for robust speech recognition Learn the links and relationship between alternative technologies for robust speech recognition Be able to use the technology analysis and categorization detailed in the book to guide future technology development Be able to develop new noise robust methods in the current era of deep learning for acoustic modeling in speech recognition The first book that provides a comprehensive review on noise and reverberation robust speech recognition methods in the era of deep neural networks Connects robust speech recognition techniques to machine learning paradigms with rigorous mathematical treatment Provides elegant and structural ways to categorize and analyze noise robust speech recognition techniques Written by leading researchers who have been actively working on the subject matter in both industrial and academic organizations for many years *Automatic Speech Recognition* Dong Yu,Li Deng,2014-11-11 This book provides a comprehensive overview of the recent advancement in the field of automatic speech recognition with a focus on deep learning models including deep neural networks and many of their variants This is the first automatic speech recognition book dedicated to the deep learning approach In addition to the rigorous mathematical treatment of the subject the book also presents insights and theoretical foundation of a series of highly successful deep learning models Techniques for Noise Robustness in Automatic Speech Recognition Tuomas Virtanen,Rita Singh,Bhiksha Raj,2012-11-28 Automatic speech recognition ASR systems are finding increasing use in everyday life Many of the commonplace environments where the systems are used are noisy for example users calling up a voice search system from a busy cafeteria or a street This can result in degraded speech recordings and adversely affect the performance of speech recognition systems As the use of ASR systems increases knowledge of the state of the art in techniques to deal with such problems becomes critical to system and application engineers and researchers who work with or on ASR technologies This book presents a comprehensive survey of the state of the art in techniques used to improve the robustness of speech recognition systems to these degrading external influences Key features Reviews all the main noise robust ASR approaches including signal separation voice activity detection robust feature extraction model compensation

and adaptation missing data techniques and recognition of reverberant speech Acts as a timely exposition of the topic in light of more widespread use in the future of ASR technology in challenging environments Addresses robustness issues and signal degradation which are both key requirements for practitioners of ASR Includes contributions from top ASR researchers from leading research units in the field Automatic Speech and Speaker Recognition Chin-Hui Lee,Frank K. Soong,Kuldip Paliwal,1996-03-31 Research in the field of automatic speech and speaker recognition has made a number of significant advances in the last two decades influenced by advances in signal processing algorithms architectures and hardware These advances include the adoption of a statistical pattern recognition paradigm the use of the hidden Markov modeling framework to characterize both the spectral and the temporal variations in the speech signal the use of a large set of speech utterance examples from a large population of speakers to train the hidden Markov models of some fundamental speech units the organization of speech and language knowledge sources into a structural finite state network and the use of dynamic programming based heuristic search methods to find the best word sequence in the lexical network corresponding to the spoken utterance Automatic Speech and Speaker Recognition Advanced Topics groups together in a single volume a number of important topics on speech and speaker recognition topics which are of fundamental importance but not yet covered in detail in existing textbooks Although no explicit partition is given the book is divided into five parts Chapters 1 2 are devoted to technology overviews Chapters 3 12 discuss acoustic modeling of fundamental speech units and lexical modeling of words and pronunciations Chapters 13 15 address the issues related to flexibility and robustness Chapter 16 18 concern the theoretical and practical issues of search Chapters 19 20 give two examples of algorithm and implementational aspects for recognition system realization Audience A reference book for speech researchers and graduate students interested in pursuing potential research on the topic May also be used as a text for advanced courses on the subject Distant Speech Recognition Matthias Woelfel,John McDonough,2009-04-20 A complete overview of distant automatic speech recognition The performance of conventional Automatic Speech Recognition ASR systems degrades dramatically as soon as the microphone is moved away from the mouth of the speaker This is due to a broad variety of effects such as background noise overlapping speech from other speakers and reverberation While traditional ASR systems underperform for speech captured with far field sensors there are a number of novel techniques within the recognition system as well as techniques developed in other areas of signal processing that can mitigate the deleterious effects of noise and reverberation as well as separating speech from overlapping speakers Distant Speech Recognitionpresents a contemporary and comprehensive description of both theoretic abstraction and practical issues inherent in the distant ASR problem Key Features Covers the entire topic of distant ASR and offers practical solutions to overcome the problems related to it Provides documentation and sample scripts to enable readers to construct state of the art distant speech recognition systems Gives relevant background information in acoustics and filter techniques Explains the extraction and enhancement of classification relevant speech features Describes maximum

likelihood as well as discriminative parameter estimation and maximum likelihood normalization techniques Discusses the use of multi microphone configurations for speaker tracking and channel combination Presents several applications of the methods and technologies described in this book Accompanying website with open source software and tools to construct state of the art distant speech recognition systems This reference will be an invaluable resource for researchers developers engineers and other professionals as well as advanced students in speech technology signal processing acoustics statistics and artificial intelligence fields *Automatic Speech Recognition on Mobile Devices and over Communication Networks* Zheng-Hua Tan,Boerge Lindberg,2008-04-17 The advances in computing and networking have sparked an enormous interest in deploying automatic speech recognition on mobile devices and over communication networks This book brings together academic researchers and industrial practitioners to address the issues in this emerging realm and presents the reader with a comprehensive introduction to the subject of speech recognition in devices and networks It covers network distributed and embedded speech recognition systems **Improving the Applicability of Automatic Speech Recognition (ASR) Systems** □□□,2022 *Automatic Speech Recognition on Mobile Devices and over Communication Networks* Zheng-Hua Tan,Boerge Lindberg,2008-03-20 The advances in computing and networking have sparked an enormous interest in deploying automatic speech recognition on mobile devices and over communication networks This book brings together academic researchers and industrial practitioners to address the issues in this emerging realm and presents the reader with a comprehensive introduction to the subject of speech recognition in devices and networks It covers network distributed and embedded speech recognition systems **Automatic Speech Recognition** Kai-Fu Lee,1988-10-31 Speech Recognition has a long history of being one of the difficult problems in Artificial Intelligence and Computer Science As one goes from problem solving tasks such as puzzles and chess to perceptual tasks such as speech and vision the problem characteristics change dramatically knowledge poor to knowledge rich low data rates to high data rates slow response time minutes to hours to instantaneous response time These characteristics taken together increase the computational complexity of the problem by several orders of magnitude Further speech provides a challenging task domain which embodies many of the requirements of intelligent behavior operate in real time exploit vast amounts of knowledge tolerate errorful unexpected unknown input use symbols and abstractions communicate in natural language and learn from the environment Voice input to computers offers a number of advantages It provides a natural fast hands free eyes free location free input medium However there are many as yet unsolved problems that prevent routine use of speech as an input device by non experts These include cost real time response speaker independence robustness to variations such as noise microphone speech rate and loudness and the ability to handle non grammatical speech Satisfactory solutions to each of these problems can be expected within the next decade Recognition of unrestricted spontaneous continuous speech appears unsolvable at present However by the addition of simple constraints such as clarification dialog to resolve ambiguity we believe it will be possible to develop systems capable of

accepting very large vocabulary continuous speechdictation **Robustness in Automatic Speech Recognition** Jean-Claude Junqua,Jean-Paul Haton,2014-01-24 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 attempt ed 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 rec ognition 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 engi neers 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 com mercialize 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 Automatic Speech and Speaker Recognition Joseph Keshet,Samy Bengio,2009-04-27 This book discusses large margin and kernel methods for speech and speaker recognition Speech and Speaker Recognition Large Margin and Kernel Methods is a collation of research in the recent advances in large margin and kernel methods as applied to the field of speech and speaker recognition It presents theoretical and practical foundations of these methods from support vector machines to large margin methods for structured learning It also provides examples of large margin based acoustic modelling for continuous speech recognizers where the grounds for practical large margin sequence learning are set Large margin methods for discriminative language modelling and text independent speaker verification are also addressed in this book Key Features Provides an up to date snapshot of the current state of research in this field Covers important aspects of extending the binary support vector machine to speech and speaker recognition applications Discusses large margin and kernel method algorithms for sequence prediction required for acoustic modeling Reviews past and present work on discriminative training of language models and describes different large margin algorithms for the application of part of speech tagging Surveys recent work on the use of kernel approaches to text independent speaker verification and introduces the main concepts and algorithms Surveys recent work on kernel approaches to learning a similarity matrix from data This book will be of interest to researchers practitioners engineers and scientists in speech processing and machine learning fields **Automatic Speech and Speaker Recognition** N. Rex Dixon,Thomas B. Martin,1979 A book of selected reprints Includes a chapter on automatic speech recognition *Trends in Speech Recognition* Wayne A. Lea,1980 Thirty speech experts cover computer recognition of

spoken words phrases sentences Introduces the field future prospects reasons for voice input to machines Gives guidelines for advanced work in sentence understanding *Automatic Speech Recognition and Translation for Low Resource Languages* L. Ashok Kumar,D. Karthika Renuka,Bharathi Raja Chakravarthi,Thomas Mandl,2024-04-30 AUTOMATIC SPEECH RECOGNITION and TRANSLATION for LOW RESOURCE LANGUAGES This book is a comprehensive exploration into the cutting edge research methodologies and advancements in addressing the unique challenges associated with ASR and translation for low resource languages Automatic Speech Recognition and Translation for Low Resource Languages contains groundbreaking research from experts and researchers sharing innovative solutions that address language challenges in low resource environments The book begins by delving into the fundamental concepts of ASR and translation providing readers with a solid foundation for understanding the subsequent chapters It then explores the intricacies of low resource languages analyzing the factors that contribute to their challenges and the significance of developing tailored solutions to overcome them The chapters encompass a wide range of topics ranging from both the theoretical and practical aspects of ASR and translation for low resource languages The book discusses data augmentation techniques transfer learning and multilingual training approaches that leverage the power of existing linguistic resources to improve accuracy and performance Additionally it investigates the possibilities offered by unsupervised and semi supervised learning as well as the benefits of active learning and crowdsourcing in enriching the training data Throughout the book emphasis is placed on the importance of considering the cultural and linguistic context of low resource languages recognizing the unique nuances and intricacies that influence accurate ASR and translation Furthermore the book explores the potential impact of these technologies in various domains such as healthcare education and commerce empowering individuals and communities by breaking down language barriers Audience The book targets researchers and professionals in the fields of natural language processing computational linguistics and speech technology It will also be of interest to engineers linguists and individuals in industries and organizations working on cross lingual communication accessibility and global connectivity **Robust Adaptation to Non-Native Accents in Automatic Speech Recognition** Silke Goronzy,2003-07-01 Speech recognition technology is being increasingly employed in human machine interfaces A remaining problem however is the robustness of this technology to non native accents which still cause considerable difficulties for current systems In this book methods to overcome this problem are described A speaker adaptation algorithm that is capable of adapting to the current speaker with just a few words of speaker specific data based on the MLLR principle is developed and combined with confidence measures that focus on phone durations as well as on acoustic features Furthermore a specific pronunciation modelling technique that allows the automatic derivation of non native pronunciations without using non native data is described and combined with the previous techniques to produce a robust adaptation to non native accents in an automatic speech recognition system **Automatic Speech Recognition in Adverse Acoustic Conditions** Hans-Günter Hirsch,2008 Automatic Speech

Recognition Kai-Fu Lee, *Acoustical and Environmental Robustness in Automatic Speech Recognition* Alex Acero,1992-11-30 The need for automatic speech recognition systems to be robust with respect to changes in their acoustical environment has become more widely appreciated in recent years as more systems are finding their way into practical applications Although the issue of environmental robustness has received only a small fraction of the attention devoted to speaker independence even speech recognition systems that are designed to be speaker independent frequently perform very poorly when they are tested using a different type of microphone or acoustical environment from the one with which they were trained The use of microphones other than a close talking headset also tends to severely degrade speech recognition performance Even in relatively quiet office environments speech is degraded by additive noise from fans slamming doors and other conversations as well as by the effects of unknown linear filtering arising reverberation from surface reflections in a room or spectral shaping by microphones or the vocal tracts of individual speakers Speech recognition systems designed for long distance telephone lines or applications deployed in more adverse acoustical environments such as motor vehicles factory floors oroutdoors demand far greaterdegrees ofenvironmental robustness There are several different ways of building acoustical robustness into speech recognition systems Arrays of microphones can be used to develop a directionally sensitive system that resists intelference from competing talkers and other noise sources that are spatially separated from the source of the desired speech signal *Automatic Speech Analysis and Recognition* Jean-Paul Haton,2012-12-06 This book is the result of the second NATO Advanced Study Institute on speech processing held at the Chateau de Bonas France from June 29th to July 10th 1981 This Institute provided a high level coverage of the fields of speech transmission recognition and understanding which constitute important areas where research activity has re cently been associated with actual industrial developments This book will therefore include both fundamental and applied topics Ten survey papers by some of the best specialists in the field are included They give an up to date presentation of several important problems in automatic speech processing As a consequence the book can be considered as a reference manual on some important areas of automatic speech processing The surveys are indicated by a in the table of contents This book also contains research papers corresponding to original works which were presented during the panel sessions of the Institute For the sake of clarity the book has been divided into five sections 1 Speech Analysis and Transmission An emphasis has been laid on the techniques of linear prediction LPC and the problems involved in the transmission of speech at various bit rates are addressed in details 2 Acoustics and Phonetics One of the major bottleneck in the development of speech recogni tion systems remains the transcription of the continuous speech wave into some discrete strings or lattices of phonetic symbols Two survey papers discuss this problem from different points of view and several practical systems are also described **Language Modeling for Automatic Speech Recognition of Inflective Languages** Gregor Donaj,Zdravko Kačič,2016-08-29 This book covers language modeling and automatic speech recognition for inflective languages e g Slavic languages which represent roughly

half of the languages spoken in Europe These languages do not perform as well as English in speech recognition systems and it is therefore harder to develop an application with sufficient quality for the end user The authors describe the most important language features for the development of a speech recognition system This is then presented through the analysis of errors in the system and the development of language models and their inclusion in speech recognition systems which specifically address the errors that are relevant for targeted applications The error analysis is done with regard to morphological characteristics of the word in the recognized sentences The book is oriented towards speech recognition with large vocabularies and continuous and even spontaneous speech Today such applications work with a rather small number of languages compared to the number of spoken languages

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