

Student Council Secretary Speech

I really enjoy participating in student council and that's why I decided to run for secretary. As most of you know my name is **Carrie Cassareello** and let me tell you why you should vote for me.

I am dedicated to student council. I have attended all the meetings this year. I also contribute time and effort to student council. In my free time at school (in between periods or during my lunch), I made power points for the class cup events, updating my class on what was going on and I kept them involved. The secretary has to keep a record of the minutes during meetings, which means they have to write or take notes on what we discussed in the meeting. I am very organized and I would make sure not to lose any papers or any work I did.

I also consider myself a team player. I play on many sports teams and contribute in many ways. I really enjoy working with other people, it's good to give and receive ideas. Together we can come up with great ideas to help the school and community. Student council is a great way to be involved, it is a great way to get to know and work with new people.

I have been a representative for 2 years, so I have experience and am ready for any challenge, I am ready to work. I am ready to help our community. I would really enjoy being our student council secretary.

I believe I would be the perfect candidate because I am dedicated, I am organized, I am trustworthy and because I am a hard worker.

And don't forget

"Take note, the right vote is Carrie Cassareello for Secretary"

Thank you!

Transfer Speech Example

Sandrine Zufferey



Transfer Speech Example:

Remixing Multiliteracies Frank Serafini, Elisabeth Gee, 2017 Bringing together renowned scholars in literacy education this volume offers the first comprehensive account of the evolution and future of multiliteracies pedagogy This groundbreaking collection examines the rich contributions of the New London Group NLG an international gathering of noted scholars who met in 1996 and influenced the direction of literacy scholarship for decades to come With a focus on design and multimodality as key concerns in literacy pedagogy these ideas have become even more salient as literacy has become intertwined with digital technologies The essays in this book not only provide an overview of the fundamental ideas of NLG and their importance across literacy communications and media studies but also explore how these concepts have been adapted by today's educators to better prepare students for a rapidly changing globalized world Contributors include Bill Cope James Paul Gee Carey Jewitt Mary Kalantzis Gunther Kress Mary B McVee Sarah Michaels Rebecca Rogers Jennifer Rowsell and Karen E Wohlwend I've read a lot about the importance of new literacies digital literacies and multi literacies and now there is finally a book that moves this whole cluster into the world of curriculum and pedagogy Bravo P David Pearson University of California Berkeley This book warrants deep engagement by teachers teacher educators researchers and all who are concerned with schooling and social justice in the ever changing world of the 21st century Len Unsworth Learning Sciences Institute Australia This collection showcases authors at the leading edge of multiliteracies research and scholarship It provides a fascinating and accessible state of the art assessment of a major approach to understanding literacy practices in the digital era Michele Knobel Montclair State University

Introduction to Transfer Learning Jindong Wang, Yiqiang Chen, 2023-03-30 Transfer learning is one of the most important technologies in the era of artificial intelligence and deep learning It seeks to leverage existing knowledge by transferring it to another new domain Over the years a number of relevant topics have attracted the interest of the research and application community transfer learning pre training and fine tuning domain adaptation domain generalization and meta learning This book offers a comprehensive tutorial on an overview of transfer learning introducing new researchers in this area to both classic and more recent algorithms Most importantly it takes a student's perspective to introduce all the concepts theories algorithms and applications allowing readers to quickly and easily enter this area Accompanying the book detailed code implementations are provided to better illustrate the core ideas of several important algorithms presenting good examples for practice

Communication Disorders in Multicultural Populations Dolores E. Battle, 2011-11-01 Written by some of the top researchers and clinicians in the field *Communication Disorders in Multicultural Populations* 4th Edition offers an in depth look at the major cultural groups in the U S and the issues concerning their communication development common disorders and treatment options This fourth edition features a wealth of updates and new features including the latest research and added coverage of communication issues in countries such as Australia China Canada and Brazil to give speech language pathology students

and speech language pathologists a balanced and global perspective on the most topical multicultural communication issues of today Comprehensive coverage focuses on a wide variety of cultural and age populations Cutting edge research and data offer up to date discussions based on the latest studies in multiculturalism as it relates to the SLP and AuD professions Diverse panel of expert authors include some of the top researchers and clinicians in the field Additional resources provide a focused listing of print and electronic sources at the end of each chapter to support more in depth study of a particular subject Chapter on international perspectives tackles issues in countries such as Australia Canada China and Brazil to give you a more global understanding of communication disorders The latest statistics from the 2010 U S Census report offers the most current data available Increased content on older adults covers the multicultural issues voice disorders and neurogenic disorders particular to this important demographic Case studies give you practice solving realistic clinical problems Chapter overview and conclusion outline the key information in each chapter and serve as a checklist for content mastery

Phonology and Second Language Acquisition Jette G. Hansen Edwards, Mary L. Zampini, 2008 This volume is a collection of 13 chapters each devoted to a particular issue that is crucial to our understanding of the way learners acquire learn and use an L2 sound system In addition it spans both theory and application in L2 phonology The book is divided into three parts with each section unified by broad thematic content Part I Theoretical Issues and Frameworks in L2 Phonology lays the groundwork for examining L2 phonological acquisition Part II Second Language Speech Perception and Production examines these two aspects of L2 speech in more detail Finally Part III Technology Training and Curriculum bridges the gap between theory and practice Each chapter examines theoretical frameworks major research findings both classic and recent methodological issues and choices for conducting research in a particular area of L2 phonology and major implications of the research findings for more general models of language acquisition and or pedagogy

Deep Learning Techniques Applied to Affective Computing Zhen Cui, Wenming Zheng, 2023-06-14 Affective computing refers to computing that relates to arises from or influences emotions The goal of affective computing is to bridge the gap between humans and machines and ultimately endow machines with emotional intelligence for improving natural human machine interaction In the context of human robot interaction HRI it is hoped that robots can be endowed with human like capabilities of observation interpretation and emotional expression The research on affective computing has recently achieved extensive progress with many fields contributing including neuroscience psychology education medicine behavior sociology and computer science Current research in affective computing concentrates on estimating human emotions through different forms of signals such as speech face text EEG fMRI and many others In neuroscience the neural mechanisms of emotion are explored by combining neuroscience with the psychological study of personality emotion and mood In psychology and philosophy emotion typically includes a subjective conscious experience characterized primarily by psychophysiological expressions biological reactions and mental states The multi disciplinary features of understanding emotion result in the fact

that inferring the emotion of humans is definitely difficult As a result a multi disciplinary approach is required to facilitate the development of affective computing One of the challenging problems in affective computing is the affective gap i e the inconsistency between the extracted feature representations and subjective emotions To bridge the affective gap various hand crafted features have been widely employed to characterize subjective emotions However these hand crafted features are usually low level and they may hence not be discriminative enough to depict subjective emotions To address this issue the recently emerged deep learning also called deep neural networks techniques provide a possible solution Due to the used multi layer network structure deep learning techniques are capable of learning high level contributing features from a large dataset and have exhibited excellent performance in multiple application domains such as computer vision signal processing natural language processing human computer interaction and so on The goal of this Research Topic is to gather novel contributions on deep learning techniques applied to affective computing across the diverse fields of psychology machine learning neuroscience education behavior sociology and computer science to converge with those active in other research areas such as speech emotion recognition facial expression recognition Electroencephalogram EEG based emotion estimation human physiological signal heart rate estimation affective human robot interaction multimodal affective computing etc We welcome researchers to contribute their original papers as well as review articles to provide works regarding the neural approach from computation to affective computing systems This Research Topic aims to bring together research including but not limited to Deep learning architectures and algorithms for affective computing tasks such as emotion recognition from speech face text EEG fMRI and many others Explainability of deep Learning algorithms for affective computing Multi task learning techniques for emotion personality and depression detection etc Novel datasets for affective computing Applications of affective computing in robots such as emotion aware human robot interaction and social robots etc

Acquiring Pragmatics Sandrine Zufferey, 2014-11-27 *Acquiring Pragmatics* offers a comprehensive synthesis of state of the art research on the acquisition of pragmatics It introduces the current topics of research in theoretical pragmatics and explores the issues they raise for language acquisition research and the new experimental designs which have been developed to address them While each chapter covers each topic in depth it also places a strong emphasis on the underlying methodological aspects of each issue which will help the reader to develop their own experimental designs Key topics covered include The interfaces between pragmatics and language acquisition The social aspects of pragmatic competence The cognitive aspects of pragmatic competence The acquisition of pragmatics in autistic spectrum disorders and second language acquisition *Acquiring Pragmatics* is key reading for advanced undergraduate and graduate students studying pragmatics and language acquisition

Acquisition in Interlanguage Pragmatics Anne Barron, 2003 The Longitudinal investigation which provides the basic material for this book consists of a corpus of requests offers and refusals of offers elicited from Irish learners of German over a ten month study abroad period using production questionnaires and a variety of

metapragmatic instruments Speech and Computer S. R. Mahadeva Prasanna,Alexey Karpov,K. Samudravijaya,Shyam S. Agrawal,2022-11-12 This book constitutes the proceedings of the 24th International Conference on Speech and Computer SPECOM 2022 held as a hybrid event in Gurugram India in November 2022 The 51 full and 9 short papers presented in this volume were carefully reviewed and selected from 99 submissions The papers present current research in the area of computer speech processing including audio signal processing automatic speech recognition speaker recognition computational paralinguistics speech synthesis sign language and multimodal processing and speech and language resources

Social Signal Processing Judee K. Burgoon,Nadia Magnenat-Thalmann,Maja Pantic,Alessandro Vinciarelli,2017-05-08 This book provides comprehensive authoritative surveys covering the modeling automatic detection analysis and synthesis of nonverbal social signals

The relationship between music and language Lutz Jäncke, Traditionally music and language have been treated as different psychological faculties This duality is reflected in older theories about the lateralization of speech and music in that speech functions were thought to be localized on the left and music functions on the right hemisphere But with the advent of modern brain imaging techniques and the improvement of neurophysiological measures to investigate brain functions an entirely new view on the neural and psychological underpinnings of music and speech has evolved The main point of convergence in the findings of these new studies is that music and speech functions have many aspects in common and that several neural modules are similarly involved in speech and music There is also emerging evidence that speech functions can benefit from music functions and vice versa This new research field has accumulated a lot of new information and it is therefore timely to bring together the work of those researchers who have been most visible productive and inspiring in this field and to ask them to present their new work or provide a summary of their laboratory s work

Phonetics and Speech Science Ian R. A. MacKay,2023-05-11 Phonetics is a fundamental building block not just in linguistics but also in fields such as communication disorders However introductions to phonetics can often assume a background in linguistics whilst at the same time overlooking the clinical and scientific aspects of the field This textbook fills this gap by providing a comprehensive yet accessible overview of phonetics that delves into the fundamental science underlying the production of speech Written with beginners in mind it focuses on the anatomy and physiology of speech while at the same time explaining the very basics of phonetics such as the phonemes of English the International Phonetic Alphabet and phonetic transcription systems It presents the sounds of speech as elements of linguistic structure and as the result of complex biological mechanics It explains complicated terminology in a clear easy to understand way and provides examples from a range of languages from disorders of speech and from language learning

Speech Processing for IP Networks David Burke,2007-03-13 Media Resource Control Protocol MRCP is a new IETF protocol providing a key enabling technology that eases the integration of speech technologies into network equipment and accelerates their adoption resulting in exciting and compelling interactive services to be delivered over the telephone MRCP

leverages IP telephony and Web technologies such as SIP HTTP and XML Extensible Markup Language to deliver an open standard vendor independent and versatile interface to speech engines Speech Processing for IP Networks brings these technologies together into a single volume giving the reader a solid technical understanding of the principles of MRCP how it leverages other protocols and specifications for its operation and how it is applied in modern IP based telecommunication networks Focusing on the MRCPv2 standard developed by the IETF SpeechSC Working Group this book will also provide an overview of its precursor MRCPv1 Speech Processing for IP Networks Gives a complete background on the technologies required by MRCP to function including SIP Session Initiation Protocol RTP Real time Transport Protocol and HTTP Hypertext Transfer Protocol Covers relevant W3C data representation formats including Speech Synthesis Markup Language SSML Speech Recognition Grammar Specification SRGS Semantic Interpretation for Speech Recognition SISR and Pronunciation Lexicon Specification PLS Describes VoiceXML the leading approach for programming cutting edge speech applications and a key driver to the development of many of MRCP s features Explains advanced topics such as VoiceXML and MRCP interworking This text will be an invaluable resource for technical managers product managers software developers and technical marketing professionals working for network equipment manufacturers speech engine vendors and network operators Advanced students on computer science and engineering courses will also find this to be a useful guide

Multimedia for Accessible Human Computer Interfaces Troy McDaniel,Xueliang Liu,2021-08-26 The book Multimedia for Accessible Human Computer Interfaces is to be the first resource to provide in depth coverage on topical areas of multimedia computing images video audio speech haptics VR AR etc for accessible and inclusive human computer interfaces Topics are grouped into thematic areas spanning the human senses Vision Hearing Touch as well as Multimodal applications Each chapter is written by different multimedia researchers to provide complementary and multidisciplinary perspectives Unlike other related books which focus on guidelines for designing accessible interfaces or are dated in their coverage of cutting edge multimedia technologies Multimedia for Accessible Human Computer Interfaces takes an application oriented approach to present a tour of how the field of multimedia is advancing access to human computer interfaces for individuals with disabilities Under Theme 1 Vision based Technologies for Accessible Human Computer Interfaces multimedia technologies to enhance access to interfaces through vision will be presented including A Framework for Gaze contingent Interfaces Sign Language Recognition Fusion based Image Enhancement and its Applications in Mobile Devices and Open domain Textual Question Answering Systems Under Theme 2 Auditory Technologies for Accessible Human Computer Interfaces multimedia technologies to enhance access to interfaces through hearing will be presented including Speech Recognition for Individuals with Voice Disorders and Socially Assistive Robots for Storytelling and Other Activities to Support Aging in Place Under Theme 3 Haptic Technologies for Accessible Human Computer Interfaces multimedia technologies to enhance access to interfaces through haptics will be presented including Accessible Smart Coaching Technologies Inspired by Elderly

Requisites and Haptic Mediators for Remote Interpersonal Communication Under Theme 4 Multimodal Technologies for Accessible Human Computer Interfaces multimedia technologies to enhance access to interfaces through multiple modalities will be presented including Human Machine Interfaces for Socially Connected Devices From Smart Households to Smart Cities and Enhancing Situational Awareness and Kinesthetic Assistance for Clinicians via Augmented Reality and Haptic Shared Control Technologies

Waveform Analysis of Sound Mikio Tohyama, 2015-01-10 What is this sound What does that sound indicate These are two questions frequently heard in daily conversation Sound results from the vibrations of elastic media and in daily life provides informative signals of events happening in the surrounding environment In interpreting auditory sensations the human ear seems particularly good at extracting the signal signatures from sound waves Although exploring auditory processing schemes may be beyond our capabilities source signature analysis is a very attractive area in which signal processing schemes can be developed using mathematical expressions This book is inspired by such processing schemes and is oriented to signature analysis of waveforms Most of the examples in the book are taken from data of sound and vibrations however the methods and theories are mostly formulated using mathematical expressions rather than by acoustical interpretation This book might therefore be attractive and informative for scientists engineers researchers and graduate students who are interested in the mathematical representation of signals and the applications of Fourier analysis The book can be described as being practically self contained but does assume readers are familiar with introductory topics in discrete signal processing as in the discrete Fourier transform Hence this book might be also usable as a textbook in graduate courses in applied mathematics on topics such as complex functions Almost all scientific phenomena are sensed as waves propagating in some space Over the years waveform analysis has therefore been one of the resilient academic areas of study and still is seen as fertile ground for development In particular waveform analysis based on the theory of linear systems would be a good example where a physical interpretation can be given to the mathematical theory of complex functions in terms of magnitude angle poles and zeros of complex functions For readers who are interested in the physical aspects of sound and vibration data or elementary formulation of wave equations and their solutions the book *Sound and Signals* by M Tohyama Springer 2011 is recommended It can serve as a complementary companion to this present volume or independently as a good reference

Foundations of Pragmatics Wolfram Bublitz, Neal R. Norrick, 2011-06-30 Open publication Opening the 9 volume series *Handbooks of Pragmatics* this handbook provides a comprehensive overview of the foundations of pragmatics It covers the central theories and approaches as well as key concepts and topics characteristic of mainstream pragmatics i e the traditional and most widespread approach to the ways and means of using language in authentic social contexts The in depth articles provide reliable orientational overviews useful to researchers students and teachers They are both state of the art reviews of their topics and critical evaluations in the light of subsequent developments Topics are thus considered within their scholarly context and also critically evaluated from current perspectives The five

major sections of the handbook are dedicated to the Conceptual and Theoretical Foundations with a historiographic overview of the establishment and subsequent development of pragmatics Key Topics investigating indexicality reference and other concepts that were the first to make their way from grammar into pragmatics and mainstream notions like speech acts types of inference the Place of Pragmatics in the Description of Discourse delimiting pragmatics from grammar semantics prosody literary criticism and Methods and Tools

Artificial Intelligence Assisted Structural Optimization Adithya Challapalli,Guoqiang Li,2025-02-27 Artificial Intelligence Assisted Structural Optimization explores the use of machine learning and correlation analysis within the forward design and inverse design frameworks to design and optimize lightweight load bearing structures as well as mechanical metamaterials Discussing both machine learning and design analysis in detail this book enables readers to optimize their designs using a data driven approach This book discusses the basics of the materials utilized for example shape memory polymers and the manufacturing approach employed such as 3D or 4D printing Additionally the book discusses the use of forward design and inverse design frameworks to discover novel lattice unit cells and thin walled cellular unit cells with enhanced mechanical and functional properties such as increased mechanical strength heightened natural frequency strengthened impact tolerance and improved recovery stress Inverse design methodologies using generative adversarial networks are proposed to further investigate and improve these structures Detailed discussions on fingerprinting approaches machine learning models structure screening techniques and typical Python codes are provided in the book The book provides detailed guidance for both students and industry engineers to optimize their structural designs using machine learning

Approaches to Language and Culture Svenja Völkel,Nico Nassenstein,2022-08-22 This book provides an overview of approaches to language and culture and it outlines the broad interdisciplinary field of anthropological linguistics and linguistic anthropology It identifies current and future directions of research including language socialization language reclamation speech styles and genres language ideology verbal taboo social indexicality emotion time and many more Furthermore it offers areal perspectives on the study of language in cultural contexts namely Africa the Americas Australia and Oceania Mainland Southeast Asia and Europe and it lays the foundation for future developments within the field In this way the book bridges the disciplines of cultural anthropology and linguistics and paves the way for the new book series Anthropological Linguistics

Training and Enhancing Executive Function Gian Marco Marzocchi,Maria Carmen Usai,Steven J. Howard,2020-10-27 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

Augmentation of Brain

Function: Facts, Fiction and Controversy Mikhail Lebedev, Ioan Opris, Manuel F. Casanova, 2018-09-14 Volume I entitled Augmentation of Brain Functions Brain Machine Interfaces is a collection of articles on neuroprosthetic technologies that utilize brain machine interfaces BMIs BMIs strive to augment the brain by linking neural activity recorded invasively or noninvasively to external devices such as arm prostheses exoskeletons that enable bipedal walking means of communication and technologies that augment attention In addition to many practical applications BMIs provide useful research tools for basic science Several articles cover challenges and controversies in this rapidly developing field such as ways to improve information transfer rate BMIs can be applied to the awake state of the brain and to the sleep state as well BMIs can augment action planning and decision making Importantly BMI operations evoke brain plasticity which can have long lasting effects Advanced neural decoding algorithms that utilize optimal feedback controllers are key to the BMI performance BMI approach can be combined with the other augmentation methods such systems are called hybrid BMIs Overall it appears that BMI will lead to many powerful and practical brain augmenting technologies in the future **Pattern Recognition** Tieniu Tan, Xuelong Li, Xilin Chen, Jie Zhou, Jian Yang, Hong Cheng, 2016-10-21 The two volume set CCIS 662 and CCIS 663 constitutes the refereed proceedings of the 7th Chinese Conference on Pattern Recognition CCPR 2016 held in Chengdu China in November 2016 The 121 revised papers presented in two volumes were carefully reviewed and selected from 199 submissions The papers are organized in topical sections on robotics computer vision basic theory of pattern recognition image and video processing speech and language emotion recognition

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