

English: Scope and Sequence Level A to Level 1

Language

Sub-strand	Focus of thread within the sub-strand	Level A	Level B	Level C	Level D	Foundation	Level 1
Language variation and change	Language variation and change How English varies according to context and purpose, including cultural and historical contexts	Use sounds and facial expressions to affect familiar others (ACELA1426a)	Use sounds, gestures, images and facial expressions to communicate (ACELA1426b)	Recognise that words, images and actions have the same meaning across environments (ACELA1426c)	Understand that people communicate in different ways (ACELA1426d)	Understand that English is one of many languages spoken in Australia and that different languages may be spoken by family, classmates and community	Understand that people use different systems of communication to cater to different needs and purposes and that many people may use sign systems to communicate with others
	Language for social interactions How language used for different formal and informal social interactions is influenced by the purpose and audience	Respond to a familiar person and engage with them (ACELA1426e)	Recognise ways to gain and maintain attention (ACELA1426f)	Recognise ways to greet and interact with familiar people (ACELA1426g)	Know how to greet and maintain a short interaction with others (ACELA1426h)	Explore how language is used differently at home and school depending on the relationships between people	Understand that language is used in combination with other means of communication, for example facial expressions and gestures to interact with others
Language for interaction	Evaluative language How language is used to express opinions, and make evaluative judgments about people, places, things and texts	Explore how sound, facial expression and actions can cause a change (ACELA1426i)	Demonstrate a number of ways to indicate a choice (ACELA1426j)	Recognise different ways to communicate needs, likes and dislikes (ACELA1426k)	Use different ways to express needs, likes and dislikes (ACELA1426l)	Understand that language can be used to explore ways of expressing needs, likes and dislikes	Understand that there are different ways of asking for information, making offers and giving commands
	Purpose, audience and structures of different types of texts How texts serve different purposes and how the structures of types of texts vary according to the text purpose	Encounter various forms of communication and respond to sounds, text, symbols, images or objects in their environment (ACELA1430a)	Recognise that texts and communication can have images, objects and symbols (ACELA1430b)	Recognise that texts and communication can take various forms, including multimodal and picture books (ACELA1430c)	Know that words can be spoken, written, signed and represented using symbols and communication devices (ACELA1430d)	Understand that texts can take many forms, can be very short (for example, an exit sign) or quite long (for example, an information book or a film) and that stories and informative texts have different purposes	Explore different ways of expressing emotions, including verbal, visual, body language and facial expressions

Sequence Level D

Michael Tenzer



Sequence Level D:

Computational Support for Discrete Mathematics Nathaniel Dean, Gregory E. Shannon, With recent technological advances in workstations graphics graphical user interfaces and object oriented programming languages a significant number of researchers are developing general purpose software and integrated software systems for domains in discrete mathematics including graph theory combinatorics combinatorial optimization and sets This software aims to provide effective computational tools for research applications prototyping and teaching In March 1992 DIMACS sponsored a workshop on Computational Support for Discrete Mathematics in order to facilitate interactions between the researchers developers and educators who work in these areas Containing refereed papers based on talks presented at the workshop this volume documents current and past research in these areas and should provide impetus for new interactions **Analysis and Topology in Nonlinear Differential Equations** Djairo G de Figueiredo, João Marcos do Ó, Carlos Tomei, 2014-06-16 This volume is a collection of articles presented at the Workshop for Nonlinear Analysis held in Jo o Pessoa Brazil in September 2012 The influence of Bernhard Ruf to whom this volume is dedicated on the occasion of his 60th birthday is perceptible throughout the collection by the choice of themes and techniques The many contributors consider modern topics in the calculus of variations topological methods and regularity analysis together with novel applications of partial differential equations In keeping with the tradition of the workshop emphasis is given to elliptic operators inserted in different contexts both theoretical and applied Topics include semi linear and fully nonlinear equations and systems with different nonlinearities at sub and supercritical exponents with spectral interactions of Ambrosetti Prodi type Also treated are analytic aspects as well as applications such as diffusion problems in mathematical genetics and finance and evolution equations related to electromechanical devices *Computational Intelligence in Information Assurance and Security* Ajith Abraham, 2007-05-02 This volume provides the academic and industrial community with a medium for presenting original research and applications related to information assurance and security using computational intelligence techniques It details current research on information assurance and security regarding both the theoretical and methodological aspects as well as various applications in solving real world problems using computational intelligence **Parallel Algorithms** M H Alsuwaiyel, 2022-05-30 This book is an introduction to the field of parallel algorithms and the underpinning techniques to realize the parallelization The emphasis is on designing algorithms within the timeless and abstracted context of a high level programming language The focus of the presentation is on practical applications of the algorithm design using different models of parallel computation Each model is illustrated by providing an adequate number of algorithms to solve some problems that quite often arise in many applications in science and engineering The book is largely self contained presuming no special knowledge of parallel computers or particular mathematics In addition the solutions to all exercises are included at the end of each chapter The book is intended as a text in the field of the design and analysis of parallel algorithms It

includes adequate material for a course in parallel algorithms at both undergraduate and graduate levels **Intelligent Data Engineering and Automated Learning - IDEAL 2007** Hujun Yin,Xin Yao,Peter Tino,Emilio Corchado,Will

Byrne,2007-12-06 This book constitutes the refereed proceedings of the 8th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2007 held in Birmingham UK in December 2007 The papers include topical sections on learning and information processing data mining and information management bioinformatics and neuroinformatics agents and distributed systems financial engineering and modeling and agent based approach to service sciences **Adaptive Stream Mining** Albert Bifet,2010 This book is a significant contribution to the subject of mining time changing data streams and addresses the design of learning algorithms for this purpose It introduces new contributions on several different aspects of the problem identifying research opportunities and increasing the scope for applications It also includes an in depth study of stream mining and a theoretical analysis of proposed methods and algorithms The first section is concerned with the use of an adaptive sliding window algorithm ADWIN Since this has rigorous performance guarantees using it in place of counters or accumulators it offers the possibility of extending such guarantees to learning and mining algorithms not initially designed for drifting data Testing with several methods including Na ve Bayes clustering decision trees and ensemble methods is discussed as well The second part of the book describes a formal study of connected acyclic graphs or trees from the point of view of closure based mining presenting efficient algorithms for subtree testing and for mining ordered and unordered frequent closed trees Lastly a general methodology to identify closed patterns in a data stream is outlined This is applied to develop an incremental method a sliding window based method and a method that mines closed trees adaptively from data streams These are used to introduce classification methods for tree data streams

Applications of Fibonacci Numbers G.E. Bergum,Andreas Philippou,Alwyn F. Horadam,1989-12-31 This book contains thirty six papers from among the forty five papers presented at the Third International Conference on Fibonacci Numbers and Their Applications which was held in Pisa Italy from July 25 to July 29 1988 in honor of Leonardo de Pisa These papers have been selected after a careful review by well known referees in the field and they range from elementary number theory to probability and statistics The Fibonacci numbers are their unifying bond It is anticipated that this book like its two predecessors will be useful to research workers and graduate students interested in the Fibonacci numbers and their applications August 1989 The Editors Gerald E Bergum South Dakota State University Brookings South Dakota U S A Andreas N Philippou Ministry of Education Nicosia Cyprus Alwyn F Horadam University of New England Armidale N S W Australia xv THE ORGANIZING COMMITTEES LOCAL COMMITTEE INTERNATIONAL COMMITTEE Dvornicich Roberto Chairman Horadam A F Australia Co chairman Filipponi Piero Philippou A N Cyprus Co chairman Perelli Alberto Ando S Japan Viola Carlo Bergum G E U S A Zannier Umberto Johnson M B U S A Kiss P Hungary Tijdeman Robert The Netherlands Tognetti K Australia XVII LIST OF CONTRIBUTORS TO THE CONFERENCE ADLER I RR 1 Box 532 North Bennington VT

05257 9748 Separating the Biological from the Mathematical Aspects of Phyllotaxis AKRITAS A G coauthor P G Bradford The Role of the Fibonacci Sequence in the Isolation of the Real Roots of Polynomial Equations **Pattern and Shape** Kurt Rowland,1964 For further reading p 54 **Technical Manual** United States. War Department,1947 **Arithmetic and Geometry** Gisbert Wüstholtz,Clemens Fuchs,2019-10-08 Lectures by outstanding scholars on progress made in the past ten years in the most progressive areas of arithmetic and geometry primarily arithmetic geometry Distributed Source Coding Shuang Wang,Yong Fang,Samuel Cheng,2017-01-05 Distributed source coding is one of the key enablers for efficient cooperative communication The potential applications range from wireless sensor networks ad hoc networks and surveillance networks to robust low complexity video coding stereo Multiview video coding HDTV hyper spectral and multispectral imaging and biometrics The book is divided into three sections theory algorithms and applications Part one covers the background of information theory with an emphasis on DSC part two discusses designs of algorithmic solutions for DSC problems covering the three most important DSC problems Slepian Wolf Wyner Ziv and MT source coding and part three is dedicated to a variety of potential DSC applications Key features Clear explanation of distributed source coding theory and algorithms including both lossless and lossy designs Rich applications of distributed source coding which covers multimedia communication and data security applications Self contained content for beginners from basic information theory to practical code implementation The book provides fundamental knowledge for engineers and computer scientists to access the topic of distributed source coding It is also suitable for senior undergraduate and first year graduate students in electrical engineering computer engineering signal processing image video processing and information theory and communications

Video Mining Azriel Rosenfeld,David Doermann,Daniel DeMenthon,2013-03-09 Traditionally scientific fields have defined boundaries and scientists work on research problems within those boundaries However from time to time those boundaries get shifted or blurred to evolve new fields For instance the original goal of computer vision was to understand a single image of a scene by identifying objects their structure and spatial arrangements This has been referred to as image understanding Recently computer vision has gradually been making the transition away from understanding single images to analyzing image sequences or video Video understanding deals with understanding of video understanding sequences e g recognition of gestures activities facial expressions etc The main shift in the classic paradigm has been from the recognition of static objects in the scene to motion based recognition of actions and events Video understanding has overlapping research problems with other fields therefore blurring the fixed boundaries Computer graphics image processing and video databases have obvious overlap with computer vision The main goal of computer graphics is to generate and animate realistic looking images and videos Researchers in computer graphics are increasingly employing techniques from computer vision to generate the synthetic imagery A good example of this is image based rendering and modeling techniques in which geometry appearance and lighting is derived from real images using computer vision techniques Here the shift is from

synthesis to analysis followed by synthesis Image processing has always overlapped with computer vision because they both inherently work directly with images

Randomization, Masking, and Allocation Concealment Vance Berger, 2017-10-30 Randomization Masking and Allocation Concealment is indispensable for any trial researcher who wants to use state of the art randomization methods and also wants to be able to describe these methods correctly Far too often the subtle nuances that distinguish proper randomization from flawed randomization are completely ignored in trial reports that state only that randomization was used with no additional information Experience has shown that in many cases the type of randomization that was used was flawed It is only a matter of time before medical journals and regulatory agencies come to realize that we can no longer rely on or publish flawed trials and that flawed randomization in and of itself disqualifies a trial from being robust or high quality even if that trial is of high quality otherwise This book will help to clarify the role randomization plays in ensuring internal validity and in drawing valid inferences from the data The various chapters cover a variety of randomization methods and are not limited to the most common and most flawed ones Readers will come away with a profound understanding of what constitutes a valid randomization procedure so that they can distinguish the valid from the flawed among not only existing methods but also methods yet to be developed

Multiplicity-free Representations of Algebraic Groups Martin W. Liebeck, Gary M. Seitz, Donna M. Testerman, 2024-03-18 View the abstract

Gamelan Gong Kebyar Michael Tenzer, 2000-08 The Balinese gamelan with its shimmering tones breathless pace and compelling musical language has long captivated musicians composers artists and travelers Here Michael Tenzer offers a comprehensive and durable study of this sophisticated musical tradition focusing on the preeminent twentieth century genre gamelan gong kebyar Combining the tools of the anthropologist composer music theorist and performer Tenzer moves fluidly between ethnography and technical discussions of musical composition and structure In an approach as intricate as one might expect in studies of Western classical music Tenzer's rigorous application of music theory and analysis to a non Western orchestral genre is wholly original Illustrated throughout the book also includes nearly 100 pages of musical transcription in Western notation that correlate with 55 separate tracks compiled on two accompanying compact discs The most ambitious work on gamelan since Colin McPhee's classic *Music in Bali* this book will interest musicians of all kinds and anyone interested in the art and culture of Southeast Asia Indonesia and Bali

Very Early Clocks Sari Goldstein Ferber, 2025-08-12 This book highlights the main rhythms of human behavior and experiences early in life during gestation It discusses their underlying molecular mechanisms as they develop in clockwise patterns The book offers a comprehensive view of prenatal rhythms showing their complexity unlike traditional views that assume linearity Part 1 presents the latest data on structural rhythms of cerebral development including the birth of the first neuron neural wiring myelination and inter regional growth These processes are described as they emerge from genome activation followed by combinations of tissue and time specific gene expression The transcriptomic architecture is discussed alongside the development of antioxidative defenses Part 2 focuses

on the rise of early psychological phenomena as they develop from time sensitive molecular processes Part 3 provides an integration and a breakthrough in understanding clock genes during gestation beyond their photic reactivity Using novel data on clock genes the author presents a model to describe their ultradian oscillatory reactions to electrochemical and structural conditions This synthesis summarized in an equation bridges thermodynamics Control Systems Theory electrochemical principles and Boolean functions This book speaks to all readers interested in understanding the origin of human experiences especially the crucial role of timers during gestation This book will be of interest to scientists for further studies to teachers and students for further learning in academic courses and to clinicians who wish to refine their diagnostic examinations during gestation

Logical Foundations of Computer Science Sergei Artemov,2009-02-13 This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science LFCS 2009 held in Deerfield Beach Florida USA in January 2008 The volume presents 31 revised refereed papers carefully selected by the program committee All current aspects of logic in computer science are addressed including constructive mathematics and type theory logical foundations of programming logical aspects of computational complexity logic programming and constraints automated deduction and interactive theorem proving logical methods in protocol and program verification and in program specification and extraction domain theory logics logical foundations of database theory equational logic and term rewriting lambda and combinatory calculi categorical logic and topological semantics linear logic epistemic and temporal logics intelligent and multiple agent system logics logics of proof and justification nonmonotonic reasoning logic in game theory and social software logic of hybrid systems distributed system logics system design logics as well as other logics in computer science

Earliest Italy Margherita Mussi,2006-04-11 This book aims to synthesize more than 600 000 years of Italian prehistory beginning with the Lower Paleolithic and ending with the last hunter gatherers of the early Holocene The author treats such issues as the development of social structure the rise and fall of specific cultural traditions climatic change modifications of the landscape fauna and flora and environmental adaptation and exploitation and includes detailed descriptions of the most important sites

Telecommunications Engineering: Principles And Practice Amoakoh Gyasi-agyei,2019-06-19 This book covers basic principles of telecommunications and their applications in the design and analysis of modern networks and systems Aimed to make telecommunications engineering easily accessible to students this book contains numerous worked examples case studies and review questions at the end of each section Readers of the book can thus easily check their understanding of the topics progressively To render the book more hands on MATLAB software package is used to explain some of the concepts Parts of this book are taught in undergraduate curriculum while the rest is taught in graduate courses Telecommunications Engineering Theory and Practice treats both traditional and modern topics such as blockchain OFDM OFDMA SC FDMA LPDC codes arithmetic coding polar codes and non orthogonal multiple access NOMA

Variational Regularization for Systems of Inverse Problems Richard Huber,2019-02-14 Tikhonov regularization is

a cornerstone technique in solving inverse problems with applications in countless scientific fields Richard Huber discusses a multi parameter Tikhonov approach for systems of inverse problems in order to take advantage of their specific structure Such an approach allows to choose the regularization weights of each subproblem individually with respect to the corresponding noise levels and degrees of ill posedness

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