

A Level Maths - Edexcel - Predicted Paper 2 - 2023

Question	Scheme	Marks	AOs
1(a)	$m = \frac{5 - (-2)}{7 - (-3)} \text{ or } m = \frac{-2 - 5}{-3 - 7}$	M1	1.1b
	$m = \frac{7}{10}$	A1	1.1b
		(2)	
(b)	$y - 5 = \frac{7}{10}(x - 7)$	M1	1.1b
	$7x - 10y + 1 = 0$	A1	1.1b
		(2)	
(c)	$m_{\perp} = -\frac{10}{7}$	B1ft	1.1b
		(1)	
(5 marks)			

Question	Scheme	Marks	AOs
2(a)(i)	$\frac{dy}{dx} = 3ax^2 + 2bx + 12$	M1	1.1b
		A1	1.1b
(ii)	$\frac{d^2y}{dx^2} = 6ax + 2b$	A1ft	1.1b
		(3)	
(b)	$\frac{13}{2} = a\left(\frac{3}{2}\right)^2 + b\left(\frac{3}{2}\right) + 12\left(\frac{3}{2}\right) + 2, \quad 6a\left(\frac{3}{2}\right) + 2b = 0$	M1	3.1a
	$\Rightarrow a = \dots, b = \dots$		
	$a = 2, b = -9$	A1	1.1b
(c)		(2)	
	$\left[\frac{d^2y}{dx^2}\right]_{x=1} = 12(1) - 18, \quad \left[\frac{d^2y}{dx^2}\right]_{x=2} = 12(2) - 18$		
	or	M1	2.1
	$\left[\frac{d^2y}{dx^2}\right]_{x=\frac{3}{2}} = 12$		
	$\left[\frac{d^2y}{dx^2}\right]_{x=1} < 0, \quad \left[\frac{d^2y}{dx^2}\right]_{x=2} > 0$		
	or		
	$\left[\frac{d^2y}{dx^2}\right]_{x=\frac{3}{2}} \neq 0$	A1	2.2a
	Hence point of inflection		
		(2)	
	(7 marks)		

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LP Steffe



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Big Data, Crime and Social Control Aleš Završnik, 2017-09-20 From predictive policing to self surveillance to private security the potential uses to of big data in crime control pose serious legal and ethical challenges relating to privacy discrimination and the presumption of innocence The book is about the impacts of the use of big data analytics on social and crime control and on fundamental liberties Drawing on research from Europe and the US this book identifies the various ways in which law and ethics intersect with the application of big data in social and crime control considers potential challenges to human rights and democracy and recommends regulatory solutions and best practice This book focuses on changes in knowledge production and the manifold sites of contemporary surveillance ranging from self surveillance to corporate and state surveillance It tackles the implications of big data and predictive algorithmic analytics for social justice social equality and social power concepts at the very core of crime and social control This book will be of interest to scholars and students of criminology sociology politics and socio legal studies

Picture Fuzzy Logic and Its Applications in Decision Making Problems Chiranjibe Jana, Madhumangal Pal, Valentina Emilia Balas, Ronald R. Yager, 2023-11-08 Picture Fuzzy Logic and Its Applications in Decision Making Problems provides methodological frameworks and the latest empirical research findings in the field of picture fuzzy operators and their applications in scientific research and real world engineering problems Although fuzzy logic can be applied in a number of different areas many researchers and developers are not yet familiar with how picture fuzzy operators can be applied to a variety of advanced decision making problems Picture fuzzy set is a more powerful tool than fuzzy set or intuitionistic fuzzy set to tackle uncertainty in a variety real world modeling applications Picture fuzzy set is actually the generalization of intuitionistic fuzzy set and intuitionistic fuzzy set is the generalization of fuzzy set In this book the picture fuzzy sets are investigated and different types of operators are defined to solve a number of important decision making and optimization problems The hybrid operator on picture fuzzy set based on the combination of picture fuzzy weighted averaging operators and picture fuzzy weighted geometric operators is developed and named Hybrid Picture Fuzzy Weighted Averaging Geometric H PFWAG operator Another operator is developed for interval valued picture fuzzy environment which is named Hybrid Interval Valued Picture Fuzzy Weighted Averaging Geometric H IVPFWAG operator These two operators are then demonstrated as solutions to Multiple Attribute Decision Making MADM problems The picture fuzzy soft weighted aggregation operators averaging and geometric are defined and these are applied to develop a multi criteria group decision making system The Dombi operator in the picture fuzzy environment is then defined and applied to solve MADM problems Based on the Dombi operator several other operators are defined These are the picture fuzzy Dombi aggregation operators including picture fuzzy Dombi weighted averaging operator picture fuzzy Dombi order weighted averaging operator picture fuzzy Dombi hybrid averaging operator picture fuzzy Dombi weighted geometric operator picture fuzzy Dombi order weighted geometric operator and picture fuzzy Dombi hybrid

geometric operator Each of these operators are used to solve MADM problems An extension picture fuzzy set known as m polar picture fuzzy set is proposed and investigated along with many properties of m polar picture fuzzy Dombi weighted averaging and geometric operators each of these operators are applied to MADM problems Another extension of the picture fuzzy set is the interval valued picture fuzzy uncertain linguistic environment In this set interval valued picture fuzzy uncertain linguistic weighted averaging and geometric operators are developed and interval valued picture fuzzy uncertain linguistic Dombi weighted aggregation operators are utilized in the MADM process In the complex picture fuzzy environment the authors demonstrate some complex picture fuzzy weighted aggregation operators to be used in solving MADM problems Another approach called MABAC with picture fuzzy numbers is studied and developed as a multi attribute group decision making model Furthermore the picture fuzzy linear programming problem PFLPP is initiated in which the parameters are picture fuzzy numbers PFNs The picture fuzzy optimization method is applied for solving the PFLPP This concept is used to solve the picture fuzzy multi objective programming problem PFMOLPP under the picture fuzzy environment Provides in depth explanations of picture fuzzy logic and its application to computational modeling problems Helps readers understand the difference between various fuzzy logic methods Provides concepts used to develop and solve problems within the picture fuzzy environment

Handbook of Visual Optics, Volume One Pablo Artal,2017-02-17 Handbook of Visual Optics offers an authoritative overview of encyclopedic knowledge in the field of physiological optics It builds from fundamental concepts to the science and technology of instruments and practical procedures of vision correction integrating expert knowledge from physics medicine biology psychology and engineering The chapters comprehensively cover all aspects of modern study and practice from optical principles and optics of the eye and retina to novel ophthalmic tools for imaging and visual testing devices and techniques for visual correction and the relationship between ocular optics and visual perception Quantum Interaction Harald Atmanspacher,Claudia Bergomi,Thomas Filk,Kirsty Kitto,2015-02-20 This book constitutes the refereed proceedings of the 8th International Conference on Quantum Interaction QI 2014 held in Filzbach Switzerland in June July 2014 The 19 papers together with 20 invited keynotes presented in this book were carefully selected from 22 submissions Quantum Interaction has developed into an emerging interdisciplinary area of science combining research topics in fundamental issues semantic and memory decision making games politics and social aspects non locality and entanglement

Progress in Physics, vol. 3/2015 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics *Trends in Mathematics and Computational Intelligence* María Eugenia Cornejo,László T. Kóczy,Jesús Medina,Antonio Eduardo De Barros Ruano,2018-10-08 This book presents appealing contributions on computational intelligence and mathematics connecting both areas and offering solutions to a number of interesting real world problems Such problems often require novel solutions as complexity exceeds the tractable size At the same time the need for good quality realistic solutions results in models and

algorithms with a good balance of resource intensiveness and model quality accuracy Many areas of knowledge call for hybrid solutions that combine traditional mathematical techniques and computational intelligence based on subsymbolic knowledge representation Important research topics are focused on developing the interaction between computational intelligence and mathematics in order to address various challenges of the current technological age Written by influential leading researchers this book discusses the latest trends in hybridising mathematics and computational intelligence

Intelligence Engineering Adam D. M. Svendsen, 2017-03-01 Intelligence continues to undergo significant changes at a remarkable pace notably developments related to Big Data surveillance and cyber Intelligence today involves multiagency multinational multidisciplinary multidomain information sharing and sense making conducted by commerce academic government civil society media law enforcement military and nongovernmental nonprofit organizations Increasingly complex systems including interrelated technical dimensions are central to modern defense systems Intelligence Engineering Operating Beyond the Conventional provides a new framework for generating analysis exploring how systems to system of systems can be harnessed both for and into the future Intelligence engineering IE involves the use of scientific and technical knowledge to artfully create operate maintain and dismantle complex devices machines structures systems and processes that support and or disrupt human endeavor occurring in the intelligence context Spanning both human and technical intelligence realms IE includes the collection and analysis of information that is of military and or political value and that relates to international relations defense and national security Strategic Futures risk management across to resilience concerns are similarly engaged Solving the Literacy Puzzle Norene A. Bunt, 2024-07-19 While there is growing awareness of the efficacy of the science of reading teachers may feel overwhelmed by the volume of research on literacy Using templates assessments and reflection questions unpack five core components of literacy instruction within the science of reading framework This comprehensive guide prepares teachers to confidently implement effective reading instruction in their classrooms Teachers can use this book to Understand the roles of whole group small group and independent work Learn five core literacy components within the science of reading framework Consider the history of reading instruction and the research behind the science of reading approach Access templates rubrics self assessments and other resources Select appropriate instructional texts for students at all reading levels Contents Introduction Chapter 1 Literacy Instruction and Why It Matters Chapter 2 Tier 1 Literacy Instruction With Text and Instructional Grouping Chapter 3 Vocabulary Instruction and Word Retention Chapter 4 Phonemic Awareness and Language Arts Within Vocabulary Instruction Chapter 5 Comprehension as the Heart and Goal of Reading Chapter 6 Text Discussion and Questioning Chapter 7 Fluency and Reading Proficiency Chapter 8 The Role and Impact of Independent Reading Chapter 9 Literacy Development Through Writing Chapter 10 Whole Group Small Group and Independent Work Epilogue Implementing the Solution to the Literacy Puzzle Appendix A Literacy Practices Self Assessment Appendix B Five Day Instructional Plan Appendix C Generic Five Day

Instructional Planning Template Appendix D Guides for Professional Development for Solving the Literacy Puzzle References and Resources Index

Image Analysis and Processing. ICIAP 2022 Workshops Pier Luigi Mazzeo, Emanuele Frontoni, Stan Sclaroff, Cosimo Distanto, 2022-08-03 The two volume set LNCS 13373 and 13374 constitutes the papers of several workshops which were held in conjunction with the 21st International Conference on Image Analysis and Processing ICIAP 2022 held in Lecce Italy in May 2022 The 96 revised full papers presented in the proceedings set were carefully reviewed and selected from 157 submissions ICIAP 2022 presents the following Sixteen workshops Volume I GoodBrother workshop on visual intelligence for active and assisted living Parts can worth like the Whole PART 2022 Workshop on Fine Art Pattern Extraction and Recognition FAPER Workshop on Intelligent Systems in Human and Artificial Perception ISHAPE 2022 Artificial Intelligence and Radiomics in Computer Aided Diagnosis AIRCAD Deep Learning and High Performance Computing to Boost Biomedical Applications DeepHealth Volume II Human Behaviour Analysis for Smart City Environment Safety HBAXSCES Binary is the new Black and White Recent Advances on Binary Image Processing Artificial Intelligence for preterm infants healthCare AI care Towards a Complete Analysis of People From Face and Body to Clothes T CAP Artificial Intelligence for Digital Humanities AI4DH Medical Transformers MEDXF Learning in Precision Livestock Farming LPLF Workshop on Small Drone Surveillance Detection and Counteraction Techniques WOSDETC Medical Imaging Analysis For Covid 19 MIACOVID 2022 Novel Benchmarks and Approaches for Real World Continual Learning CL4REAL

Handbook on the Science of Early Literacy Sonia Q. Cabell, Susan B. Neuman, Nicole Patton Terry, 2024-04-25 Synthesizing the best current knowledge about early literacy this comprehensive handbook brings together leading researchers from multiple disciplines The volume identifies the instructional methods and areas of focus shown to be most effective for promoting young children's PreK 2 growth in reading writing oral language and the connections among them In 33 chapters the Handbook covers conceptual foundations development and instruction of both code and meaning related literacy skills professional development and family engagement supporting equity across populations and learning beyond traditional boundaries including digital and out of school contexts Highlighted throughout are issues around access to high quality instruction working with multilingual populations and data based decision making and interventions

Pedometrics Alex. B. McBratney, Budiman Minasny, Uta Stockmann, 2018-04-24 This book presents the basic concepts of quantitative soil science and within this framework it seeks to construct a new body of knowledge There is a growing need for quantitative approach in soil science which arises from a general demand for improved economic production and environmental management Pedometrics can be defined as the development and application of statistical and mathematical methods applicable to data analysis problems in soil science This book shows how pedometrics can address key soil related questions from a quantitative point of view It addresses four main areas which are akin to the problems of conventional pedology i Understanding the pattern of soil distribution in character space soil classification ii Understanding soil spatial and temporal variation iii Evaluating the utility and quality of soil and

ultimately iv Understanding the genesis of soil This is the first book that address these problems in a coherent quantitate approach *Handbook of Reading Research, Volume V* Elizabeth Birr Moje, Peter P. Afflerbach, Patricia Enciso, Nonie K Lesaux, 2020-06-02 In a time of pressures challenges and threats to public education teacher preparation and funding for educational research the fifth volume of the Handbook of Reading Research takes a hard look at why we undertake reading research how school structures contexts and policies shape students learning and most importantly how we can realize greater impact from the research conducted A comprehensive volume with a gaps and game changers frame this handbook not only synthesizes current reading research literature but also informs promising directions for research pushing readers to address problems and challenges in research design or method Bringing the field authoritatively and comprehensively up to date since the publication of the Handbook of Reading Research Volume IV this volume presents multiple perspectives that will facilitate new research development tackling topics including Diverse student populations and sociocultural perspectives on reading development Digital innovation literacies and platforms Conceptions of teachers reading readers and texts and the role of affect cognition and social emotional learning in the reading process New methods for researching reading instruction with attention to equity inclusion and education policies Language development and reading comprehension Instructional practices to promote reading development and comprehension for diverse groups of readers Each volume of this handbook has come to define the field for the period of time it covers and this volume is no exception providing a definitive compilation of current reading research This is a must have resource for all students teachers reading specialists and researchers focused on and interested in reading and literacy research and improving both instruction and programs to cultivate strong readers and teachers **World Congress on Medical Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada**

David A. Jaffray, 2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health **Discrete Geometry for Computer Imagery**

Walter G. Kropatsch, Nicole M. Artner, Ines Janusch, 2017-09-01 This book constitutes the thoroughly refereed proceedings of the 20th IAPR International Conference on Discrete Geometry for Computer Imagery DGCI 2017 held in Vienna Austria in September 2017 The 28 revised full papers presented together with 3 invited talks were carefully selected from 36 submissions The papers are organized in topical sections on geometric transforms discrete tomography discrete modeling and visualization morphological analysis discrete shape representation recognition and analysis discrete and combinatorial topology discrete

models and tools models for discrete geometry Multidisciplinary Approaches to Understanding Early Development of Spatial Skills: Advances in Linguistic, Behavioral, and Neuroimaging studies Hui Li,Jin Sun,Xiao Zhang,2021-06-04

Diagrammatic Representation and Inference Peter Chapman,Gem Stapleton,Amirouche Moktefi,Sarah Perez-Kriz,Francesco Bellucci,2018-06-07 This book constitutes the refereed proceedings of the 10th International Conference on the Theory and Application of Diagrams Diagrams 2018 held in Edinburgh UK in June 2018 The 26 revised full papers and 28 short papers presented together with 32 posters were carefully reviewed and selected from 124 submissions The papers are organized in the following topical sections generating and drawing Euler diagrams diagrams in mathematics diagram design principles and classification reasoning with diagrams Euler and Venn diagrams empirical studies and cognition Peirce and existential graphs and logic and diagrams

Qualitative Rating of Lossy Compression for Aerial Imagery by NeutrosophicWASPAS Method Romualdas Bausys,Giruta Kazakeviciute-Januskeviciene, The monitoring and management of consistently changing landscape patterns are accomplished through a large amount of remote sensing data using satellite images and aerial photography that requires lossy compression for effective storage and transmission Lossy compression brings the necessity to evaluate the image quality to preserve the important and detailed visual features of the data We proposed and verified a weighted combination of qualitative parameters for the multi criteria decision making MCDM framework to evaluate the quality of the compressed aerialimages The aerial imagery of different contents and resolutions was tested using the transform based lossy compression algorithms

Advancements in Technology-Based Assessment: Emerging Item Formats, Test Designs, and Data Sources Frank Goldhammer,Ronny Scherer,Samuel Greiff,2020-02-20 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

Issues in Science and Theology: Are We Special? Michael Fuller,Dirk Evers,Anne Runehov,Knut-Willy Sæther,2017-10-23 This book offers a penetrating analysis of issues raised by the perennial question Are We Special It brings together scholars from a variety of disciplines from astronomy and palaeontology to philosophy and theology to explore this question Contributors cover a wide variety of issues including what makes humans distinct from other animals the possibilities of artificial life and artificial intelligence the likelihood of life on other planets and the role of religious behavior A variety of religious and scientific perspectives are brought to bear on these matters As a whole the book addresses whether the issue of human uniqueness is one to which sciences and religions necessarily offer differing responses

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