

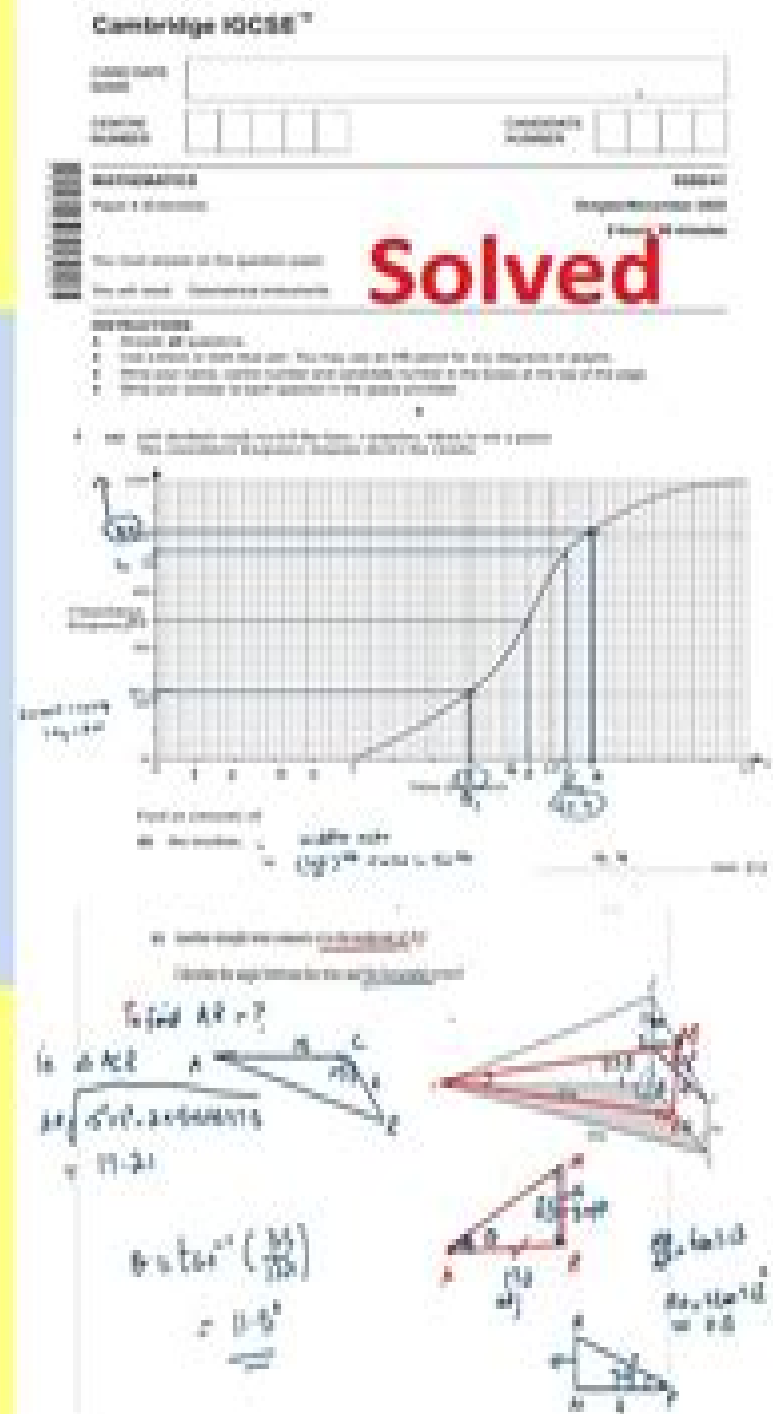
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Cambridge IGCSE® Mathematics Core and Extended Coursebook Karen Morrison, Nick Hamshaw, 2018-03-15 This Cambridge IGCSE Mathematics Core and Extended series has been authored to meet the requirements of the Cambridge IGCSE Mathematics syllabus 0580 0980 for first examination from 2020 This second edition of Cambridge IGCSE Mathematics Core and Extended Coursebook offers complete coverage of the Cambridge IGCSE Mathematics 0580 0980 syllabus It contains detailed explanations and clear worked examples followed by practice exercises to allow students to consolidate the required mathematical skills The coursebook offers opportunities for checking prior knowledge before starting a new chapter and testing knowledge with end of chapter and exam practice exercises Core and Extended materials are presented within the same book and are clearly signposted to allow students to see the range of mathematics required for study at this level Answers are at the back of the book

Cambridge International AS and A Level Mathematics: Mechanics Coursebook Jan Dangerfield, Stuart Haring, 2018-03-22 This series has been developed specifically for the Cambridge International AS A Level Mathematics 9709 syllabus to be examined from 2020 Cambridge International AS A Level Mathematics Mechanics matches the corresponding unit of the syllabus with clear and logical progression through It contains materials on topics such as velocity and acceleration force and motion friction connected particles motion in a straight line momentum and work and energy This coursebook contains a variety of features including recap sections for students to check their prior knowledge detailed explanations and worked examples end of chapter and cross topic review exercises and Explore tasks to encourage deeper thinking around mathematical concepts Answers to coursebook questions are at the back of the book

Machine Learning and Knowledge Discovery in Databases Michele Berlingerio, Francesco Bonchi, Thomas Gärtner, Neil Hurley, Georgiana Ifrim, 2019-01-22 The three volume proceedings LNAI 11051 11053 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2018 held in Dublin Ireland in September 2018 The total of 131 regular papers presented in part I and part II was carefully reviewed and selected from 535 submissions there are 52 papers in the applied data science nectar and demo track The contributions were organized in topical sections named as follows Part I adversarial learning anomaly and outlier detection applications classification clustering and unsupervised learning deep learning ensemble methods and evaluation Part II graphs kernel methods learning paradigms matrix and tensor analysis online and active learning pattern and sequence mining probabilistic models and statistical methods recommender systems and transfer learning Part III ADS data science applications ADS e commerce ADS engineering and design ADS financial and security ADS health ADS sensing and positioning nectar track and demo track

Mathematics and Computation in Music Tom Collins, David Meredith, Anja Volk, 2015-06-15 This book constitutes the thoroughly refereed proceedings of the 5th International Conference on Mathematics and Computation in Music MCM 2015 held in London UK in June 2015 The 24 full papers and 14

short papers presented were carefully reviewed and selected from 64 submissions. The papers feature research that combines mathematics or computation with music theory, music analysis, composition, and performance. They are organized in topical sections on notation and representation, music generation, patterns, performance, similarity, and contrast, post-tonal music analysis, geometric approaches, deep learning, and scales.

Advances in Civil Engineering and Building Materials IV
 Shuenn-Yih Chang, Suad Khalid Al Bahar, Adel Abdulmajeed M. Husain, Jingying Zhao, 2015-05-06
 Covering a wide range of topics, *Advances in Civil Engineering and Building Materials IV* presents the latest developments in Structural Engineering, Road Bridge Engineering, Geotechnical Engineering, Architecture, Urban Planning, Transportation Engineering, Hydraulic Engineering, Engineering Management, Computational Mechanics, and Construction.

Cambridge International AS and A Level Mathematics: Pure Mathematics 2 and 3 Revised Edition Coursebook
 Hugh Neill, Douglas Quadling, Julian Gilbey, 2016-07-14
 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage. This coursebook has been revised and updated to ensure that it meets the requirements for the Pure Mathematics 2 and 3 P2 and P3 units of Cambridge AS and A Level Mathematics 9709. Additional materials have been added to sections on logarithmic and exponential functions, the derivative of $\tan x$, and vectors. All of the review questions have been updated to reflect changes in the style of questions asked in the course.

Modeling Individual Differences in Perceptual Decision Making
 Joseph W. Houpt, Cheng-Ta Yang, James T. Townsend, 2017-01-18
 To deal with the abundant amount of information in the environment in order to achieve our goals, human beings adopt a strategy to accumulate some information and filter out other information to ultimately make decisions. Since the development of cognitive science in the 1960s, researchers have been interested in understanding how human beings process and accumulate information for decision making. Researchers have conducted extensive behavioral studies and applied a wide range of modeling tools to study human behavior in simple detection tasks and two-choice decision tasks, e.g., discrimination, classification. In general, researchers often assume that the manner in which information is processed for decision making is invariant across individuals given a particular experimental context. Independent variables including speed, accuracy, instructions, stimulus properties, i.e., intensity and characteristics of the participants, i.e., aging, cognitive ability, are assumed to affect the parameters in a model, i.e., speed of information accumulation, response bias, but not the way that participants process information, e.g., the order of information processing. Given these assumptions, much modeling has been accomplished based on the grouped data rather than the individual data. However, a growing number of studies have demonstrated that there were individual differences in the perceptual decision process. In the same task context, different groups of the participants may process information in different manners. The capacity and architecture of the decision mechanism were found to vary across individuals, implying that human decision strategies can vary depending on the context to maximize their performance. In this special issue, we focused on a particular subset of cognitive models, particularly accumulator models, multinomial processing trees, and systems factorial technology (SFT) as applied to perceptual

decision making The motivation for the focus on perceptual decision making is threefold Empirical studies of perception have grown out of a history of making a large number of observations for each individual so as to achieve precise estimates of each individual's performance This type of data rather than a small number of observations per individual is most amenable to achieving precision in individual level and group level cognitive modeling Second the interaction between the acquisition of perceptual information and the decisions based on that information to the extent that those processes are distinguishable offers rich data for scientific exploration Finally there is an increasing interest in the practical application of individual variation in perceptual ability whether to inform perceptual training and expertise or to guide personnel decisions Although these practical applications are beyond the scope of this issue we hope that the research presented herein may serve as the foundation for future endeavors in that domain *Rankings and the Reshaping of Higher Education* Ellen

Hazelkorn,2015-03-23 University rankings have gained popularity around the world and are now a significant factor shaping reputation This second edition updates Ellen Hazelkorn's first comprehensive study of rankings from a global perspective drawing in new original research and extensive analysis It is essential reading for policymakers managers and scholars

Domesticity in the Making of Modern Science Donald L. Opitz,Staffan Bergwik,Brigitte Van Tiggelen,2016-01-26 The history of the modern sciences has long overlooked the significance of domesticity as a physical social and symbolic force in the shaping of knowledge production This book provides a welcome reorientation to our understanding of the making of the modern sciences globally by emphasizing the centrality of domesticity in diverse scientific enterprises [Encyclopedia of Public Administration and Public Policy - 5 Volume Set](#) Domonic A. Bearfield,Evan Berman,Melvin J. Dubnick,2020-08-14 Now in its third edition [Encyclopedia of Public Administration and Public Policy](#) remains the definitive source for article length presentations spanning the fields of public administration and public policy It includes entries for Budgeting Bureaucracy Conflict resolution Countries and regions Court administration Gender issues Health care Human resource management Law Local government Methods Organization Performance Policy areas Policy making process Procurement State government Theories This revamped five volume edition is a reconceptualization of the first edition by Jack Rabin It incorporates over 225 new entries and over 100 revisions including a range of contributions and updates from the renowned academic and practitioner leaders of today as well as the next generation of top scholars The entries address topics in clear and coherent language and include references to additional sources for further study **The Disorder of Mathematics**

Education Hauke Straehler-Pohl,Nina Bohlmann,Alexandre Pais,2016-08-23 Research within a socio political paradigm or turn has been gradually recognized and institutionalized as an important part of mathematics education This book focuses on the neglected problems tensions and contradictions evoked by this process The authors do this by challenging current regimes of truth about mathematics education by identifying how recent technological developments challenge or suspend contemporary conceptions of mathematics education by critiquing the ideological entanglement of mathematics its education

and schooling with capitalism by self reflective analyses of researchers impacts on shaping what is and can be perceived as the practice of mathematics education research and by confronting main stream mathematics education with socio political contexts that are usually neglected In this way mathematical rationality becomes contextualized within contemporary society where it reproduces itself through technologies social practices media and other spheres of social life *Ricerche di matematica* ,2014

Stopping the Spies Jane Duncan,2018-06-01 Is South Africa on its way to becoming a surveillance state and will it need a whistleblower In 2013 former National Security Agency NSA contractor Edward Snowden leaked secret documents revealing that state agencies like the NSA had spied on the communications of millions of innocent citizens International outrage resulted but the Snowden documents revealed only the tip of the surveillance iceberg Apart from insisting on their rights to tap into communications more and more states are placing citizens under surveillance tracking their movements and transactions with public and private institutions The state is becoming like a one way mirror where it can see more of what its citizens do and say while citizens see less and less of what the state does owing to high levels of secrecy around surveillance In this book Jane Duncan assesses the relevance of Snowden s revelations for South Africa In doing so she questions the extent to which South Africa is becoming a surveillance society governed by a surveillance state Duncan challenges members of civil society to be concerned about and to act on the ever expanding surveillance capacities of the South African state Is surveillance used for the democratic purpose of making people safer or is it being used for the repressive purpose of social control especially of those considered to be politically threatening to ruling interests She explores the forms of collective action needed to ensure that unaccountable surveillance does not take place and examines what does and does not work when it comes to developing organised responses

Structural Analysis of Non-Classical Logics Syraya Chin-Mu Yang,Duen-Min Deng,Hanti Lin,2015-10-16 This volume brings together a group of logic minded philosophers and philosophically oriented logicians to address a diversity of topics on the structural analysis of non classical logics It mainly focuses on the construction of different types of models for various non classical logics of current interest including modal logics epistemic logics dynamic logics and observational predicate logic The book presents a wide range of applications of two well known approaches in current research i structural modeling of certain philosophical issues in the framework of non classic logics such as admissible models for modal logic structural models for modal epistemology and for counterfactuals and epistemological models for common knowledge and for public announcements ii conceptual analysis of logical properties of and formal semantics for non classical logics such as sub formula property truthmaking epistemic modality behavioral strategies speech acts and assertions The structural analysis provided in this volume will appeal not only to graduate students and experts in non classic logics but also to readers from a wide range of disciplines including computer science cognitive science linguistics game theory and theory of action to mention a few

Advances in Power and Control Engineering S. N. Singh,R. K. Pandey,Bijaya Ketan Panigrahi,D. P. Kothari,2019-11-29 The book features selected high

quality papers presented at the International Conference on Computing Power and Communication Technologies 2019 GUCON 2019 organized by Galgotias University India in September 2019 Divided into three sections the book discusses various topics in the fields of power electronics and control engineering power and energy systems and machines and renewable energy This interesting compilation is a valuable resource for researchers engineers and students

Full-Spectrum Thinking Bob Johansen, 2020-03-20 Leading futurist Bob Johansen shows how a new way of thinking enhanced by new technologies will help leaders break free of limiting labels and see new gradients of possibility in a chaotic world The future will get even more perplexing over the next decade and we are not ready The dilemma is that we are restricted by rigid categorical thinking that freezes people and organizations in neatly defined boxes that often are inaccurate or obsolete Categories lead us toward certainty but away from clarity and categorical thinking moves us away from understanding the bigger picture Sticking with this old way of thinking and seeing isn't just foolish it's dangerous Full spectrum thinking is the ability to seek patterns and clarity outside across beyond or maybe even without any boxes or categories while resisting false certainty and simplistic binary choices It reveals our commonalities that are hidden in plain view Bob Johansen lays out the core concepts of full spectrum thinking and reveals the role that digital media including gameful engagement big data analytics visualization blockchain and machine learning will play in facilitating and enhancing it He offers examples of broader spectrums and new applications in a wide range of areas that will become possible first then mandatory This visionary book provides powerful ways to make sense of new opportunities and see the world as it really is

Fog and Edge Computing Rajkumar Buyya, Satish Narayana Srirama, 2019-01-04 A comprehensive guide to Fog and Edge applications architectures and technologies Recent years have seen the explosive growth of the Internet of Things IoT the internet connected network of devices that includes everything from personal electronics and home appliances to automobiles and industrial machinery Responding to the ever increasing bandwidth demands of the IoT Fog and Edge computing concepts have developed to collect analyze and process data more efficiently than traditional cloud architecture Fog and Edge Computing Principles and Paradigms provides a comprehensive overview of the state of the art applications and architectures driving this dynamic field of computing while highlighting potential research directions and emerging technologies Exploring topics such as developing scalable architectures moving from closed systems to open systems and ethical issues rising from data sensing this timely book addresses both the challenges and opportunities that Fog and Edge computing presents Contributions from leading IoT experts discuss federating Edge resources middleware design issues data management and predictive analysis smart transportation and surveillance applications and more A coordinated and integrated presentation of topics helps readers gain thorough knowledge of the foundations applications and issues that are central to Fog and Edge computing This valuable resource Provides insights on transitioning from current Cloud centric and 4G 5G wireless environments to Fog Computing Examines methods to optimize virtualized pooled and shared resources

Identifies potential technical challenges and offers suggestions for possible solutions Discusses major components of Fog and Edge computing architectures such as middleware interaction protocols and autonomic management Includes access to a website portal for advanced online resources Fog and Edge Computing Principles and Paradigms is an essential source of up to date information for systems architects developers researchers and advanced undergraduate and graduate students in fields of computer science and engineering *The Commercial and Financial Chronicle* ,1912 **The Sustainability Debate** Martina Topić,George Lodorfos,2021-03-25 This book goes beyond environmental protection and looks at sustainability by predominantly focusing on human and social sustainability and this focus is carried into sections of the book that discuss sustainable policies media and gender The book takes an academic and practitioner approach *The Third Option* Loch K. Johnson,2022 Introduction The subterranean world of clandestine interventions The forms of covert action A ladder of clandestine escalation A shadowy foreign policy 1947 1960 Murder most foul 1960 1975 A new approach to covert action 1975 2000 The third option in an age of terror 2000 2020 Legal foundations Decision paths and accountability Drawing bright lines ethics and covert action The third option reconsidered

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