

**GCSE Mathematics
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Clemens Wendtner

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Cambridge International AS and A Level Mathematics: Pure Mathematics 2 & 3 Coursebook Sue

Pemberton, Julianne Hughes, 2018-03-15 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 Pure Mathematics 2 & 3 matches the corresponding units of the syllabus It clearly indicates materials required for P3 study only and contains materials on topics such as logarithmic and exponential functions trigonometry differentiation integration numerical solutions of equations vectors and complex numbers 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

Handbook of Genetic Programming Applications Amir H. Gandomi, Amir H. Alavi, Conor

Ryan, 2015-11-06 This contributed volume written by leading international researchers reviews the latest developments of genetic programming GP and its key applications in solving current real world problems such as energy conversion and management financial analysis engineering modeling and design and software engineering to name a few Inspired by natural evolution the use of GP has expanded significantly in the last decade in almost every area of science and engineering Exploring applications in a variety of fields the information in this volume can help optimize computer programs throughout the sciences Taking a hands on approach this book provides an invaluable reference to practitioners providing the necessary details required for a successful application of GP and its branches to challenging problems ranging from drought prediction to trading volatility It also demonstrates the evolution of GP through major developments in GP studies and applications It is suitable for advanced students who wish to use relevant book chapters as a basis to pursue further research in these areas as well as experienced practitioners looking to apply GP to new areas The book also offers valuable supplementary material for design courses and computation in engineering

Neural Masses and Fields: Modelling the Dynamics of Brain

Activity Karl Friston, 2015-05-25 Biophysical modelling of brain activity has a long and illustrious history and has recently profited from technological advances that furnish neuroimaging data at an unprecedented spatiotemporal resolution Neuronal modelling is a very active area of research with applications ranging from the characterization of neurobiological and cognitive processes to constructing artificial brains in silico and building brain machine interface and neuroprosthetic devices Biophysical modelling has always benefited from interdisciplinary interactions between different and seemingly distant fields ranging from mathematics and engineering to linguistics and psychology This Research Topic aims to promote such interactions by promoting papers that contribute to a deeper understanding of neural activity as measured by fMRI or electrophysiology In general mean field models of neural activity can be divided into two classes neural mass and neural field models The main difference between these classes is that field models prescribe how a quantity characterizing neural activity

such as average depolarization of a neural population evolves over both space and time as opposed to mass models which characterize activity over time only by assuming that all neurons in a population are located at approximately the same point This Research Topic focuses on both classes of models and considers several aspects and their relative merits that span from synapses to the whole brain comparisons of their predictions with EEG and MEG spectra of spontaneous brain activity evoked responses seizures and fitting data to infer brain states and map physiological parameters *City, Society, and Digital Transformation* Robin Qiu,Wai Kin Victor Chan,Weiwei Chen,Youakim Badr,Canrong Zhang,2022-12-10 This book showcases recent research advances in service science and related fields Including selected papers from the 2022 INFORMS International Conference on Service Science held in Shenzhen China from July 2 to 4 2022 the book presents new theories and empirical results in the emerging interdisciplinary field of digital transformation and society Incorporating research education and practice alike the respective chapters highlight a host of ways to approach these challenges in service science

Structures and Infrastructure Systems Dan M. Frangopol,2019-12-18 Our knowledge to model design analyse maintain manage and predict the life cycle performance of infrastructure systems is continually growing However the complexity of these systems continues to increase and an integrated approach is necessary to understand the effect of technological environmental economic social and political interactions on the life cycle performance of engineering infrastructure In order to accomplish this methods have to be developed to systematically analyse structure and infrastructure systems and models have to be formulated for evaluating and comparing the risks and benefits associated with various alternatives Civil engineers must maximize the life cycle benefits of these systems to serve the needs of our society by selecting the best balance of the safety economy resilience and sustainability requirements despite imperfect information and knowledge Within the context of this book the necessary concepts are introduced and illustrated with applications to civil and marine structures This book is intended for an audience of researchers and practitioners world wide with a background in civil and marine engineering as well as people working in infrastructure maintenance management cost and optimization analysis The chapters originally published as articles in *Structure and Infrastructure Engineering*

Offshore Renewable Energy: Ocean Waves, Tides and Offshore Wind Eugen Rusu,Vengatesan Venugopal,2019-02-11 This book is a printed edition of the Special Issue Offshore Renewable Energy Ocean Waves Tides and Offshore Wind that was published in *Energies*

Primitive Forms and Related Subjects Kentaro Hori,Changzheng Li,Si Li,Kyoji Saito,2019 This volume contains the proceedings of the conference Primitive Forms and Related Subjects held at the Kavli Institute for the Physics and Mathematics of the Universe IPMU University of Tokyo February 10 14 2014 The principal aim of the conference was to discuss the current status of rapidly developing subjects related to primitive forms In particular Fukaya category Gromov Witten and FJRW invariants mathematical formulation of Landau Ginzburg models and mirror symmetry were discussed The conference had three introductory courses by experts and 12 lectures on more advanced topics This volume contains

two survey articles and 11 research articles based on the conference presentations **Host Bibliographic Record for Boundwith Item Barcode 30112050443578 and Others** ,2013 *Journal of Developmental Education* ,2017

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