

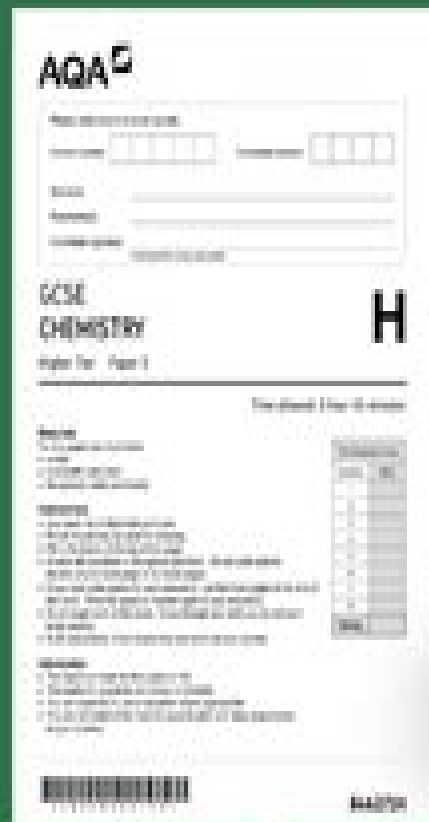
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Prediction of Protein Secondary Structure Andrzej Kloczkowski, Lukasz Kurgan, Eshel Faraggi, 2024-11-22 This second edition volume expands on the previous edition with updates on the latest methods resources and studies concerning analysis and prediction of various structural and functional aspects of proteins and ncRNAs The chapters in this book cover topics such as secondary structure characterization and prediction the use and impact of AI including AlphaFold large language models and deep neural networks in the protein structure prediction field methods and resources for the prediction of posttranslational modifications residue residue contacts subcellular localization intrinsic disorder protein ligand interactions and protein aggregation analysis of cryo EM data and analysis of noncoding RNAs in the context of human diseases Written in the highly successful Methods in Molecular Biology series format chapters include introductions and surveys of the respective topics list the necessary materials and methods cover step by step instructions on how to use predictive tools and interpret their results and provide tips on troubleshooting and avoiding known pitfalls Cutting edge and thorough Prediction of Protein Secondary Structure Second Edition is a valuable resource for anyone interested in understanding the dynamic and growing field of the protein structure prediction Attention, predictions and expectations, and their violation: attentional control in the human brain

Simone Vossel, Joy J. Geng, Karl J. Friston, 2015-05-20 In the burdened scenes of everyday life our brains must select from among many competing inputs for perceptual synthesis so that only the most relevant receive full attention and irrelevant distracting information is suppressed At the same time we must remain responsive to salient events outside our current focus of attention and balancing these two processing modes is a fundamental task our brain constantly needs to solve Both the physical saliency of a stimulus as well as top down predictions about imminent sensations crucially influence attentional selection and consequently the response to unexpected events Research over recent decades has identified two separate brain networks involved in predictive top down control and reorientation to unattended events or oddball stimuli the dorsal and ventral fronto parietal attention systems of the human brain Moreover specific electrophysiological brain responses are known to characterize attentional orienting as well as the processing of deviant stimuli However many key questions are outstanding What are the exact functional differences between these cortical attention systems How are they lateralised in the two hemispheres How do top down and bottom up signals interact to enable flexible attentional control How does structural damage to one system affect the functionality of the other in brain damaged patients Are there sensory specific and supra modal attentional systems in the brain In addition to these questions it is now accepted that brain responses are not only affected by the saliency of external stimuli but also by our expectations about sensory inputs How these two influences are balanced and how predictions are formed in cortical networks or generated on the basis of experience dependent learning are intriguing issues In this Research Topic we aim to collect innovative contributions that shed further light on the cortical mechanisms of attentional control in the human brain

In particular we would like to encourage submissions that investigate the behavioural correlates functional anatomy or electrophysiological markers of attentional selection and reorientation Special emphasis will be given to studies investigating the context sensitivity of these attentional processes in relation to prior expectations trial history contextual cues or physical saliency We would like to encourage submissions employing different research methods psychophysical recordings neuroimaging techniques such as fMRI MEG EEG or ECoG as well as neurostimulation methods such as TMS or tDCS in healthy volunteers or neurological patients Computational models and animal studies are also welcome Finally we also welcome submission of meta analyses and reviews articles that provide new insights into or conclusions about recent work in the field

Successful Prediction of Product Performance Lev Klyatis,2016-09-12 The ability to successfully predict industrial product performance during service life provides benefits for producers and users This book addresses methods to improve product quality reliability and durability during the product life cycle along with methods to avoid costs that can negatively impact profitability plans The methods presented can be applied to reducing risk in the research and design processes and integration with manufacturing methods to successfully predict product performance This approach incorporates components that are based on simulations in the laboratory The results are combined with in field testing to determine degradation parameters These approaches result in improvements to product quality performance safety profitability and customer satisfaction Among the methods of analyses included are Accelerated Reliability Testing ART Accelerated Durability Testing ADT system variability input variability engineering risk versus time and expense

Computational Intelligence, Communications, and Business Analytics J. K. Mandal,Paramartha Dutta,Somnath Mukhopadhyay,2017-09-22 The two volume set CCIS 775 and 776 constitutes the refereed proceedings of the First International Conference on Computational Intelligence Communications and Business Analytics CICBA 2017 held in Kolkata India in March 2017 The 90 revised full papers presented in the two volumes were carefully reviewed and selected from 276 submissions The papers are organized in topical sections on data science and advanced data analytics signal processing and communications microelectronics sensors intelligent networks computational forensics privacy and security computational intelligence in bio computing computational intelligence in mobile and quantum computing intelligent data mining and data warehousing computational intelligence

Link Prediction in Social Networks Srinivas Virinchi,Pabitra Mitra,2016-01-22 This work presents link prediction similarity measures for social networks that exploit the degree distribution of the networks In the context of link prediction in dense networks the text proposes similarity measures based on Markov inequality degree thresholding MIDTs which only consider nodes whose degree is above a threshold for a possible link Also presented are similarity measures based on cliques CNC AAC RAC which assign extra weight between nodes sharing a greater number of cliques Additionally a locally adaptive LA similarity measure is proposed that assigns different weights to common nodes based on the degree distribution of the local neighborhood and the degree distribution of the network In the context of link

prediction in dense networks the text introduces a novel two phase framework that adds edges to the sparse graph to form a boost graph Improving Flood Management, Prediction and Monitoring Zulkifli Yusop, Azmi Aris, Nor Eliza Alias, Kogila Vani Annammala, William L. Waugh Jr, 2018-11-21 This volume presents chapters highlighting the methodologies and tools developed to improve flood management and flood risk reduction

Mechanics of Flow-Induced Sound and Vibration, Volume 2 William K. Blake, 2017-08-14 Mechanics of Flow Induced Sound and Vibration Volume 2 Complex Flow Structure Interactions Second Edition enables readers to fully understand flow induced vibration and sound unifying the disciplines of fluid dynamics structural dynamics vibration acoustics and statistics in order to classify and examine each of the leading sources of vibration and sound induced by various types of fluid motion Starting from classical theories of aeroacoustics and hydroacoustics a formalism of integral solutions valid for sources near boundaries is developed and then broadened to address different source types including hydrodynamically induced cavitation and bubble noise turbulent wall pressure fluctuations pipe and duct systems lifting surface flow noise and vibration and noise from rotating machinery Each chapter is illustrated with comparisons of leading formulas and measured data Combined with its companion book Mechanics of Flow Induced Sound and Vibration Volume 1 General Concepts and Elementary Sources the book covers everything an engineer needs to understand flow induced sound and vibration This book will be a vital source of information for postgraduate students engineers and researchers with an interest in aerospace ships and submarines offshore structures construction and ventilation Presents every important topic in flow induced sound and vibration Covers all aspects of the topics addressed from fundamental theory to the analytical formulas used in practice Provides the building blocks of computer modeling for flow induced sound and vibration **Knowledge Engineering and Knowledge Management** Eva Blomqvist, Paolo Ciancarini, Francesco Poggi, Fabio Vitali, 2016-11-12 This book constitutes the refereed proceedings of the 20th International Conference on Knowledge Engineering and Knowledge Management EKAW 2016 held in Bologna Italy in November 2016 The 51 full papers presented were carefully reviewed and selected from 171 submissions The papers cover all aspects of eliciting acquiring modeling and managing knowledge the construction of knowledge intensive systems and services for the Semantic Web knowledge management e business natural language processing intelligent information integration personal digital assistance systems and a variety of other related topics A special focus was on evolving knowledge i e the impact of space and time on knowledge representation concerning all aspects of the management and acquisition of knowledge representation of evolving contextual and local models *Predicting Future Oceans* William Cheung, Yoshitaka Ota, Andres Cisneros-Montemayor, 2019-08-17 Predicting Future Oceans Sustainability of Ocean and Human Systems Amidst Global Environmental Change provides a synthesis of our knowledge of the future state of the oceans The editors undertake the challenge of integrating diverse perspectives from oceanography to anthropology to exhibit the changes in ecological conditions and their socioeconomic implications Each contributing author provides a novel perspective

with the book as a whole collating scholarly understandings of future oceans and coastal communities across the world The diverse perspectives syntheses and state of the art natural and social sciences contributions are led by past and current research fellows and principal investigators of the Nereus Program network This includes members at 17 leading research institutes addressing themes such as oceanography biodiversity fisheries mariculture production economics pollution public health and marine policy This book is a comprehensive resource for senior undergraduate and postgraduate readers studying social and natural science as well as practitioners working in the field of natural resources management and marine conservation Provides a synthesis of our knowledge on the future state of the oceans Includes recommendations on how to move forwards Highlights key social aspects linked to ocean ecosystems including health equity and sovereignty [Ships and Offshore Structures XIX](#) Carlos Guedes Soares,Y. Garbatov,2015-09-03 This three volume work presents the proceedings from the 19th International Ship and Offshore Structures Congress held in Cascais Portugal on 7th to 10th September 2015 The International Ship and Offshore Structures Congress ISSC is a forum for the exchange of information by experts undertaking and applying marine structural research The aim of *2024-25 TGT/PGT Economics Solved Papers* YCT Expert Team , 2024 25 TGT PGT Economics Solved Papers **The Regulation of Mobile Money** Sunduzwayo Madise,2019-03-26 The emergence of mobile money and other new forms of payment has changed the sovereign foundations of money Starting as a Department for International Development funded project in Kenya mobile money has now spread to many developing countries This book looks at the regulatory issues that mobile money poses and the potential risks to the financial system It undertakes a comparative study of mobile money regimes in Kenya Mala i Tanzania and South Africa Although the main study is on Mala i the lessons learnt are valuable to Sub Saharan Africa in understanding the regulatory issues surrounding mobile money The main argument that this book makes is that the traditional regulatory architecture of supervising the financial services is ill suited to supervise new forms of money like mobile money With no requirement for a bank account mobile money is not subject to prudential regulation Mobile money is now considered a key developmental tool to achieve financial inclusion among the poor rural based unbanked and underbanked As opposed to traditional additive forms of financial inclusion mobile money is transformative In most jurisdictions where it has been launched mobile money has largely been regulated using light touch with regulation following innovation This work however proposes an approach based on the concept of really responsive regulation This approach is best suited to embrace mobile money as it passes from the pre financial inclusion to the post financial inclusion phases of its evolution This book will appeal to students and academics in the financial regulation field *Development of an Offshore Specific Wind Power Forecasting System* Melih Kurt,2017-01-01 This study explains the data preparation processes plausibility checking of meteorological parameters correction of met mast wind speed and also the determination of the nominal power of a wind farm using met mast measurements The wind speed correction of met mast FINO1 is evaluated from the perspective of power produced by alpha ventus by using uncorrected and

corrected measurements from this met mast Afterwards this data is used for the determination of nominal power for alpha
ventus **A Century of Monetary Policy at the Fed** David E. Lindsey, 2016-04-20 In this narrative history David E Lindsey gives the reader a ringside seat to a century of policies at the US Federal Reserve Alternating between broad historical strokes and deep dives into the significance of monetary issues and developments Lindsey offers a fascinating look into monetary policymaking from the Fed s inception in 1913 to today Lindsey s three decades of service on the Federal Reserve Board staff allow him to combine the heft of scholarship with an insider s perspective on how the recent chairmen s and current chairwoman s personalities and singular visions have shaped policy choices with far reaching consequences He critiques the performances of Chairman Ben Bernanke and Vice Chair Janet Yellen during the prelude outbreak and aftermath of the financial crisis of 2008 situating them in the context of the Fed s century long history He also quantitatively explores an alternative to the conventional New Keynesian theory of inflation replacing so called rational expectations with the Fed s inflation objective This unique volume is a piece of living history that has much to offer economists and monetary policy and finance professionals Lower Bound Beliefs and Long-Term Interest Rates Christian Grosse, Signe

Krogstrup, Silvio Schumacher, 2017-03-22 We study the transmission of changes in the believed location of the lower bound to longterm interest rates since the introduction of negative interest rate policies The expectations hypothesis of the term structure combined with a lower bound on policy rates suggests that normal policy transmission is reduced when policy rates approach this lower bound We show that if market participants revise downward the believed location of the lower bound this may in itself reduce long term yields Moreover normal policy transmission to long term rates increases A cross country event study suggests that such effects have been empirically relevant during the recent negative interest rate episode

Dual-use life science research and biosecurity in the 21st Century: Social, Technical, Policy, and Ethical Challenges
Jonathan E. Suk, Kathleen M. Vogel, Amanda Jane Ozin, 2015-06-04 In September 2011 scientists announced new experimental findings that would not only threaten the conduct and publication of influenza research but would have significant policy and intelligence implications The findings presented a modified variant of the H5N1 avian influenza virus hereafter referred to as the H5N1 virus that was transmissible via aerosol between ferrets These results suggested a worrisome possibility the existence of a new airborne and highly lethal H5N1 virus that could cause a deadly global pandemic In response a series of international discussions on the nature of dual use life science arose These discussions addressed the complex social technical political security and ethical issues related to dual use research This Research Topic will be devoted to contributions that explore this matrix of issues from a variety of case study and international perspectives *High Efficiency Video Coding and Other Emerging Standards* K.R. Rao, J.J. Hwang, D.N. Kim, 2022-09-01 High Efficiency Video Coding and Other Emerging Standards provides an overview of high efficiency video coding HEVC and all its extensions and profiles There are nearly 300 projects and problems included and about 400 references related to HEVC alone Next generation video

coding NGVC beyond HEVC is also described Other video coding standards such as AVS2 DAALA THOR VP9 Google DIRAC VC1 and AV1 are addressed and image coding standards such as JPEG JPEG LS JPEG2000 JPEG XR JPEG XS JPEG XT and JPEG Pleno are also listed Understanding of these standards and their implementation is facilitated by overview papers standards documents reference software software manuals test sequences source codes tutorials keynote speakers panel discussions reflector and ftp web sites all in the public domain Access to these categories is also provided Advances in Materials and Pavement Performance Prediction II K. Anupam,A.T. Papagiannakis,A. Bhasin,D. Little,2020-12-08 Inspired from the legacy of the previous four 3DFEM conferences held in Delft and Athens as well as the successful 2018 AM3P conference held in Doha the 2020 AM3P conference continues the pavement mechanics theme including pavement models experimental methods to estimate model parameters and their implementation in predicting pavement performance The AM3P conference is organized by the Standing International Advisory Committee SIAC at the time of this publication chaired by Professors Tom Scarpas Eyad Masad and Amit Bhasin Advances in Materials and Pavement Performance Prediction II includes over 111 papers presented at the 2020 AM3P Conference The technical topics covered include rigid pavements pavement geotechnics statistical and data tools in pavement engineering pavement structures asphalt mixtures asphalt binders The book will be invaluable to academics and engineers involved or interested in pavement engineering pavement models experimental methods to estimate model parameters and their implementation in predicting pavement performance

Coastal Hazards Related to Storm Surge Rick Luettich,2018-03-13 This book is a printed edition of the Special Issue Coastal Hazards Related to Storm Surge that was published in JMSE Advances in Natural Language Processing, Intelligent Informatics and Smart Technology Thanaruk Theeramunkong,Rachada Kongkachandra,Thepchai Supnithi,2018-03-15 This book constitutes the thoroughly refereed proceedings of the Eleventh International Symposium on Natural Language Processing SNLP 2016 held in Phranakhon Si Ayutthaya Thailand on February 10 12 2016 The SNLP promotes research in natural language processing and related fields and provides a unique opportunity for researchers professionals and practitioners to discuss various current and advanced issues of interest in NLP The 2016 symposium was expanded to include the First Workshop in Intelligent Informatics and Smart Technology Of the 66 high quality papers accepted this book presents twelve from the Symposium on Natural Language Processing track and ten from the Workshop in Intelligent Informatics and Smart Technology track SSAI Special Session on Artificial Intelligence

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