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Predicted Maths Paper 2014

**Canh Thien Dang, Javier Cifuentes-
Faura, Xiaolong Li**



Predicted Maths Paper 2014:

Predicting Flow-Induced Acoustics at Near-Stall Conditions in an Automotive Turbocharger Compressor Roberto Navarro García, 2018-01-10 This thesis offers new insights into the fluid flow behavior of automotive centrifugal compressors operating under near stall conditions Firstly it discusses the validation of three dimensional computational fluid dynamics CFD unsteady simulations against acoustic experimental measurements using an original procedure based on plane wave pressure decomposition It then examines the configuration of the CFD cases highlighting the key parameters needed for a successful calculation Moreover it describes both the compressor mean and unsteady flow field from best efficiency to near surge operating points Lastly it provides readers with explanations of the various phenomena that arise when the mass flow rate is reduced and the compressor is driven to poor and noisy performance Written for students researchers and professionals who want to improve their understanding of the complex fluid flow behavior in centrifugal compressors the thesis offers valuable practical insights into reducing the acoustic emissions of turbochargers **Intelligent Software**

Defect Prediction Xiao-Yuan Jing, Haowen Chen, Baowen Xu, 2024-01-17 With the increasing complexity of and dependency on software software products may suffer from low quality high prices be hard to maintain etc Software defects usually produce incorrect or unexpected results and behaviors Accordingly software defect prediction SDP is one of the most active research fields in software engineering and plays an important role in software quality assurance Based on the results of SDP analyses developers can subsequently conduct defect localization and repair on the basis of reasonable resource allocation which helps to reduce their maintenance costs This book offers a comprehensive picture of the current state of SDP research More specifically it introduces a range of machine learning based SDP approaches proposed for different scenarios i e WPDP CPDP and HDP In addition the book shares in depth insights into current SDP approaches performance and lessons learned for future SDP research efforts We believe these theoretical analyses and emerging challenges will be of considerable interest to all researchers graduate students and practitioners who want to gain deeper insights into and or find new research directions in SDP It offers a comprehensive introduction to the current state of SDP and detailed descriptions of representative SDP approaches

Advances in Artificial Intelligence Yasufumi Takama, Naohiro Matsumura, Katsutoshi Yada, Mitsunori Matsushita, Daisuke Katagami, Akinori Abe, Hisashi Kashima, Toshihiro Hiraoka, Takahiro Uchiya, Rafal Rzepka, 2022-02-25 This book contains extended versions of research papers presented at the international sessions at the 35th Annual Conference of the Japanese Society for Artificial Intelligence JSAI2021 which was held online from June 8 11 2021 The JSAI annual conferences are considered key events for our organization and the international sessions held at these conferences play a key role for the society in its efforts to share Japan's research on artificial intelligence with other countries The topics of the international sessions in JSAI2021 cover five categories knowledge engineering machine learning agents robots and real worlds and human interface and education aid From the papers submitted to those categories papers

of high quality were selected through the strict reviewing procedure As a result 19 papers are included in this book From this book readers can get an overview of recent Japan s research on artificial intelligence

Cognitive Systems and Signal Processing Fuchun Sun,Huaping Liu,Dewen Hu,2017-07-07 This book constitutes the refereed proceedings of the Third International Conference on Cognitive Systems and Signal Processing ICCSIP2016 held in Beijing China in December 2016 The 59 revised full papers presented were carefully reviewed and selected from 171 submissions The papers are organized in topical sections on Control and Decision Image and Video Machine Learning Robotics Cognitive System Cognitive Signal Processing

Proceedings of the International Conference on Data Engineering 2015 (DaEng-2015) Jemal H. Abawajy,Mohamed Othman,Rozaida Ghazali,Mustafa Mat Deris,Hairulnizam Mahdin,Tutut Herawan,2019-08-09 These proceedings gather outstanding research papers presented at the Second International Conference on Data Engineering 2015 DaEng 2015 and offer a consolidated overview of the latest developments in databases information retrieval data mining and knowledge management The conference brought together researchers and practitioners from academia and industry to address key challenges in these fields discuss advanced data engineering concepts and form new collaborations The topics covered include but are not limited to Data engineering Big data Data and knowledge visualization Data management Data mining and warehousing Data privacy security Database theory Heterogeneous databases Knowledge discovery in databases Mobile grid and cloud computing Knowledge management Parallel and distributed data Temporal data Web data services and information engineering Decision support systems E Business engineering and management E commerce and e learning Geographical information systems Information management Information quality and strategy Information retrieval integration and visualization Information security Information systems and technologies

Cloud Computing and Security Xingming Sun,Zhaoqing Pan,Elisa Bertino,2018-10-31 This six volume set LNCS 11063 11068 constitutes the thoroughly refereed conference proceedings of the 4th International Conference on Cloud Computing and Security ICCCS 2018 held in Haikou China in June 2018 The 386 full papers of these six volumes were carefully reviewed and selected from 1743 submissions The papers cover ideas and achievements in the theory and practice of all areas of inventive systems which includes control artificial intelligence automation systems computing systems electrical and informative systems The six volumes are arranged according to the subject areas as follows cloud computing cloud security encryption information hiding IoT security multimedia forensics

Cognition and Recognition D. S. Guru,Sharath Kumar Y. H.,Balakrishna K.,R. K. Agrawal,Manabu Ichino,2023-01-01 This volume constitutes the refereed proceedings of the Eighth International Conference on Cognition and Recognition ICCR 2021 held in Mandya India in December 2021 The 24 full papers and 9 short papers presented were carefully reviewed and selected from 150 submissions The ICCR conference aims to bring together leading academic Scientists Researchers and Research scholars to exchange and share their experiences and research results on all aspects of Computer Vision Image Processing Machine Learning and Deep Learning Technologies

Proceedings of the 2nd International Conference on Business and Policy Studies Canh Thien Dang, Javier Cifuentes-Faura, Xiaolong Li, 2023-10-07 This proceedings volume contains papers accepted by the 2nd International Conference on Business and Policy Studies CONF BPS 2023 which are carefully selected and reviewed by professional reviewers from corresponding research fields and the editorial team of the conference This volume presents the latest research achievements inspirations and applications in applied economy finance enterprise management public administration and policy studies CONF BPS 2023 was a hybrid conference that includes several workshops offline and online around the world in Cardiff Jan 2023 London Feb 2023 and Sydney Feb 2023 Prof Canh Thien Dang from King's College London Prof Arman Eshraghi from Cardiff Business School and Prof Kristle Romero Cortés from UNSW Business School have chaired those offline workshop

Prediction and Causality in Econometrics and Related Topics Nguyen Ngoc Thach, Doan Thanh Ha, Nguyen Duc Trung, Vladik Kreinovich, 2021-07-26 This book provides the ultimate goal of economic studies to predict how the economy develops and what will happen if we implement different policies To be able to do that we need to have a good understanding of what causes what in economics Prediction and causality in economics are the main topics of this book's chapters they use both more traditional and more innovative techniques including quantum ideas to make predictions about the world economy international trade exchange rates about a country's economy gross domestic product stock index inflation rate and about individual enterprises banks and micro finance institutions their future performance including the risk of bankruptcy their stock prices and their liquidity Several papers study how COVID 19 has influenced the world economy This book helps practitioners and researchers to learn more about prediction and causality in economics and to further develop this important research direction

Data Management Technologies and Applications Christoph Quix, Jorge Bernardino, 2019-07-19 This book constitutes the thoroughly refereed proceedings of the 7th International Conference on Data Management Technologies and Applications DATA 2018 held in Porto Portugal in July 2018 The 9 revised full papers were carefully reviewed and selected from 69 submissions The papers deal with the following topics databases big data data mining data management data security and other aspects of information systems and technology involving advanced applications of data

Tools and Methods of Program Analysis Anna Kalenkova, Jose A. Lozano, Rostislav Yavorskiy, 2021-03-16 This book constitutes the refereed proceedings of the 5th International Conference on Tools and Methods for Program Analysis TMPA 2019 held in Tbilisi Georgia in November 2019 The 14 revised full papers and 2 revised short papers presented together with one keynote paper were carefully reviewed and selected from 41 submissions The papers deal with topics such as software test automation static program analysis verification dynamic methods of program analysis testing and analysis of parallel and distributed systems testing and analysis of high load and high availability systems analysis and verification of hardware and software systems methods of building quality software tools for software analysis testing and verification

Information and Communication Technologies in Education, Research, and

Industrial Applications Vadim Ermolayev, Mari Carmen Suárez-Figueroa, Vitaliy Yakovyna, Heinrich C. Mayr, Mykola Nikitchenko, Aleksander Spivakovsky, 2019-02-13 This book contains extended versions of the best papers presented at the 14th International Conference on Information and Communication Technologies in Education Research and Industrial Applications ICTERI 2018 held in Kyiv Ukraine in May 2018 The 14 revised full papers included in this volume along with one invited full paper were carefully reviewed and selected from 257 initial submissions The papers are organized in the following topical sections advances in ICT research ICT in education and education management ICT solutions for industrial applications

Proceedings of the Twelfth International Conference on Management Science and Engineering Management Jiuping Xu, Fang Lee Cooke, Mitsuo Gen, Syed Ejaz Ahmed, 2018-06-25 This proceedings book is divided in 2 Volumes and 8 Parts Part I is dedicated to Decision Support System which is about the information system that supports business or organizational decision making activities Part II is on Computing Methodology which is always used to provide the most effective algorithm for numerical solutions of various modeling problems Part III presents Information Technology which is the application of computers to store study retrieve transmit and manipulate data or information in the context of a business or other enterprise Part IV is dedicated to Data Analysis which is a process of inspecting cleansing transforming and modeling data with the goal of discovering useful information suggesting conclusions and supporting decision making Part V presents papers on Operational Management which is about the plan organization implementation and control of the operation process Part VI is on Project Management which is about the initiating planning executing controlling and closing the work of a team to achieve specific goals and meet specific success criteria at the specified time in the field of engineering Part VII presents Green Supply Chain which is about the management of the flow of goods and services based on the concept of low carbon Part VIII is focused on Industry Strategy Management which refers to the decision making and management art of an industry or organization in a long term and long term development direction objectives tasks and policies as well as resource allocation

Intelligent Data Analytics for Terror Threat Prediction Subhendu Kumar Pani, Sanjay Kumar Singh, Lalit Garg, Ram Bilas Pachori, Xiaobo Zhang, 2021-02-09 Intelligent data analytics for terror threat prediction is an emerging field of research at the intersection of information science and computer science bringing with it a new era of tremendous opportunities and challenges due to plenty of easily available criminal data for further analysis This book provides innovative insights that will help obtain interventions to undertake emerging dynamic scenarios of criminal activities Furthermore it presents emerging issues challenges and management strategies in public safety and crime control development across various domains The book will play a vital role in improvising human life to a great extent Researchers and practitioners working in the fields of data mining machine learning and artificial intelligence will greatly benefit from this book which will be a good addition to the state of the art approaches collected for intelligent data analytics It will also be very beneficial for those who are new to the field and need to quickly become acquainted with the best performing methods

With this book they will be able to compare different approaches and carry forward their research in the most important areas of this field which has a direct impact on the betterment of human life by maintaining the security of our society No other book is currently on the market which provides such a good collection of state of the art methods for intelligent data analytics based models for terror threat prediction as intelligent data analytics is a newly emerging field and research in data mining and machine learning is still in the early stage of development *Virtual You* Peter Coveney,Roger Highfield,2023-03-28

The visionary science behind the digital human twins that will enhance our health and our future *Virtual You* is a panoramic account of efforts by scientists around the world to build digital twins of human beings from cells and tissues to organs and whole bodies These virtual copies will usher in a new era of personalized medicine one in which your digital twin can help predict your risk of disease participate in virtual drug trials shed light on the diet and lifestyle changes that are best for you and help identify therapies to enhance your well being and extend your lifespan but thorny challenges remain In this deeply illuminating book Peter Coveney and Roger Highfield reveal what it will take to build a virtual functional copy of a person in five steps Along the way they take you on a fantastic voyage through the complexity of the human body describing the latest scientific and technological advances from multiscale modeling to extraordinary new forms of computing that will make virtual you a reality while also considering the ethical questions inherent to realizing truly predictive medicine With an incisive foreword by Nobel Prize winning biologist Venki Ramakrishnan *Virtual You* is science at its most astounding showing how our virtual twins and even whole populations of virtual humans promise to transform our health and our lives in the coming decades **Large-Scale Scientific Computing** Ivan Lirkov,Svetozar Margenov,2022-03-17

This book constitutes revised selected papers from the 13th International Conference on Large Scale Scientific Computing LSSC 23021 which was held in Sozopol Bulgaria during June 7 11 2021 The 60 papers included in this book were carefully reviewed and selected from a total of 73 submissions The volume also includes two invited talks in full paper length The papers were organized in topical sections as follows Fractional diffusion problems numerical methods algorithms and applications large scale models numerical methods parallel computations and applications application of metaheuristics to large scale problems advanced discretizations and solvers for coupled systems of partial differential equations optimal control of ODEs PDEs and applications tensor and matrix factorization for big data analysis machine learning and model order reduction for large scale predictive simulations HPC and big data algorithms and applications and contributed papers *Redox and Metabolic Circuits in Cancer* Salvatore Rizza,Andrea Rasola,Danyelle M.

Townsend,Giuseppe Filomeni,2018-12-21 Living cells require a constant supply of energy for the orchestration of a variety of biological processes in fluctuating environmental conditions In heterotrophic organisms energy mainly derives from the oxidation of carbohydrates and lipids whose chemical bonds breakdown allows electrons to generate ATP and to provide reducing equivalents needed to restore the antioxidant systems and prevent from damage induced by reactive oxygen and

nitric oxide NO derived species ROS and RNS Studies of the last two decades have highlighted that cancer cells reprogram the metabolic circuitries in order to sustain their high growth rate invade other tissues and escape death Therefore this broad metabolic reorganization is mandatory for neoplastic growth allowing the generation of adequate amounts of ATP and metabolites as well as the optimization of redox homeostasis in the changeable environmental conditions of the tumor mass Among these ROS as well as NO and RNS which are produced at high extent in the tumor microenvironment or intracellularly have been demonstrated acting as positive modulators of cell growth and frequently associated with malignant phenotype Metabolic changes are also emerging as primary drivers of neoplastic onset and growth and alterations of mitochondrial metabolism and homeostasis are emerging as pivotal in driving tumorigenesis Targeting the metabolic rewiring as well as affecting the balance between production and scavenging of ROS and NO derived species which underpin cancer growth opens the possibility of finding selective and effective anti neoplastic approaches and new compounds affecting metabolic and or redox adaptation of cancer cells are emerging as promising chemotherapeutic tools In this Research Topic we have elaborated on all these aspects and provided our contribution to this increasingly growing field of research with new results opinions and general overviews about the extraordinary plasticity of cancer cells to change metabolism and redox homeostasis in order to overcome the adverse conditions and sustain their individualistic behavior under a teleonomic viewpoint

Quarterly Review of Distance Education Michael Simonson, Anyimir Orellana, 2024-08-01

The Quarterly Review of Distance Education is a rigorously refereed journal publishing articles research briefs reviews and editorials dealing with the theories research and practices of distance education The Quarterly Review publishes articles that utilize various methodologies that permit generalizable results which help guide the practice of the field of distance education in the public and private sectors The Quarterly Review publishes full length manuscripts as well as research briefs editorials reviews of programs and scholarly works and columns The Quarterly Review defines distance education as institutionally based formal education where the learning group is separated and where interactive technologies are used to unite the learning group

Emerging Research in Computing, Information, Communication and Applications N. R.

Shetty, L. M. Patnaik, H. C. Nagaraj, Prasad N. Hamsavath, N. Nalini, 2021-11-15 This book presents the proceedings of International Conference on Emerging Research in Computing Information Communication and Applications ERCICA 2020 The conference provides an interdisciplinary forum for researchers professional engineers and scientists educators and technologists to discuss debate and promote research and technology in the upcoming areas of computing information communication and their applications The book discusses these emerging research areas providing a valuable resource for researchers and practicing engineers alike

Social Computing, Behavioral-Cultural Modeling, and Prediction Nitin Agarwal, Kevin Xu, Nathaniel Osgood, 2015-03-16 This book constitutes the refereed proceedings of the 8th International Conference on Social Computing Behavioral Cultural Modeling and Prediction SBP 2015 held in Washington DC USA in

March April 2015 The 24 full papers presented together with 36 poster papers were carefully reviewed and selected from 118 submissions The goal of the conference was to advance our understanding of human behavior through the development and application of mathematical computational statistical simulation predictive and other models that provide fundamental insights into factors contributing to human socio cultural dynamics The topical areas addressed by the papers are social and behavioral sciences health sciences engineering computer and information science

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