

ANALYTIC GEOMETRY

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Analytic Geometry Benchmark 2015

Yordan Garbatov, C. Guedes Soares



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Innovations in the Analysis and Design of Marine Structures Yordan Garbatov, C. Guedes Soares, 2025-05-09

Innovations in the Analysis and Design of Marine Structures is a collection of papers presented at MARSTRUCT 2025 the 10th International Conference on Marine Structures MARSTRUCT 2025 Lisbon Portugal 20 22 May 2025 The contributions cover a wide range of topics including Loads and load effects Strength assessment Experimental analysis of structures Materials and fabrication of structures Structural design and optimization Structural reliability and safety Innovations in the Analysis and Design of Marine Structures is essential reading for academics engineers and professionals involved in the design of marine and offshore structures The Proceedings in Marine Technology and Ocean Engineering series is devoted to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The Series includes the proceedings of the following conferences the Marine Structures MARSTRUCT Conferences the Maritime Technology MARTECH Conferences the Renewable Energies Offshore RENEW Conferences the Collision and Grounding of Ships and Offshore Structures ICCGS Conferences and the International Maritime Association of the Mediterranean IMAM Conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration and exploitation of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and its resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research

Steel Connection Design by Inelastic Analysis IDEA StatiCa, Mustafa Mahamid, Mark Denavit, Ali Nassiri, Halil Sezen, Martin Vild, 2024-10-15 Comprehensive resource on the finite element method in structural steel connection design through verification with AISC 360 provisions Steel Connection Design by Inelastic Analysis covers the use of the finite element method in structural steel connection design Verification with AISC 360 provisions is presented focusing on the Component Based Finite Element Method CBFEM a novel approach that provides the global behavior and verification of resistance for the design of structural steel connections This method is essential for fast and practical design and evaluation of connections with different levels of geometry and complexity Detailed modeling and verification examples with references to AISC and other relevant publications are included throughout the text along with roughly 250 illustrations to aid in reader comprehension Readers of this text will benefit from understanding at least the basics of structural design ideally through civil structural or mechanical engineering programs of study Written by a team of six highly qualified authors Steel Connection Design by Inelastic Analysis includes information on T stub connections single plate shear connections bracket plate connections beam over column connections and end plate moment connections Bolted wide flange splice connections temporary splice connections and chevron brace connection in a braced frame Brace connections at beam

column connection in a braced frame and double angle simple beam to column connections Semi rigid beam to column connections covering code design calculations and comparisons IDEA StatiCa analysis and ABAQUS analysis Steel Connection Design by Inelastic Analysis is an authoritative reference on the subject for structural engineers Engineers of Record EORs fabrications specialists and connection designers involved in the structural design of steel connections in the United States or any territory using AISC 360 as the primary design code Annual Report 2015 of the Institute for Nuclear and Energy Technologies Schulenberg, Thomas,2016-12-08 **Geotechnical Slope Analysis** Robin Chowdhury,Gautam Bhattacharya,Subhadeep Metya,2023-11-30 This second edition of Geotechnical Slope Analysis is an updated version of the original scholarly book In this edition concepts and applications have been thoroughly revised In particular the Initial Stress Approach has been extended to 2D problems in a more rigorous manner Additional solved numerical examples have been added in several chapters More importantly the meaning of the results is explored through interpretation The influence of initial stresses pore water pressures and seismic forces has been explored not only on performance indicators such as the Factor of Safety but also on the location of critical slip surfaces In addition to these factors it is shown that the chosen method of analysis may also have a significant influence on the location of the critical slip surface Student exercises have been included in some chapters with a view to encouraging further study and research and reference is often made to case studies of particular importance The best features of the book have been retained with continued emphasis on both deterministic and probabilistic approaches for quantifying slope performance The traditional performance indicator such as Factor of Safety can be complemented by the calculation of the Reliability Index and the Probability of Failure This book focuses on research studies concerning slope behaviour the occurrence of landslides and the use of alternative methods of analysis and interpretation The importance of uncertainties in slope performance and more broadly in geotechnical engineering is emphasised This book will be valuable to undergraduate and senior students of civil mining and geological engineering as well as to academic teachers and instructors and also to researchers practising geotechnical engineers and consultants Mechanics And Mechanical Engineering - Proceedings Of The 2015 International Conference (Mme2015) Maosen Cao,2016-07-14 This proceedings consists of 162 selected papers presented at the 2nd Annual International Conference on Mechanics and Mechanical Engineering MME2015 which was successfully held in Chengdu China between December 25 27 2015 MME2015 is one of the key international conferences in the fields of mechanics mechanical engineering It offers a great opportunity to bring together researchers and scholars around the globe to deliver the latest innovative research and the most recent developments in the field of Mechanics and Mechanical Engineering MME2015 received over 400 submissions from about 600 laboratories colleges and famous institutes All the submissions have undergone double blind reviewed to assure the quality reliability and validity of the results presented These papers are arranged into 6 main chapters according to their research fields These are 1 Applied Mechanics 2 Mechanical Engineering

and Manufacturing Technology 3 Material Science and Material Engineering 4 Automation and Control Engineering 5 Electrical Engineering 6 System Modelling and Simulation This proceedings will be invaluable to academics and professionals interested in Mechanics and Mechanical Engineering

Statistical Benchmarks for Quantum Transport in Complex Systems Mattia Walschaers, 2018-07-31 This book introduces a variety of statistical tools for characterising and designing the dynamical features of complex quantum systems These tools are applied in the contexts of energy transfer in photosynthesis and boson sampling In dynamical quantum systems complexity typically manifests itself via the interference of a rapidly growing number of paths that connect the initial and final states The book presents the language of graphs and networks providing a useful framework to discuss such scenarios and explore the rich phenomenology of transport phenomena As the complexity increases deterministic approaches rapidly become intractable which leaves statistics as a viable alternative

Image Analysis Jens Petersen, Vedrana Andersen Dahl, 2025-07-23 The two volume set 15725 and 15726 constitutes the refereed proceedings of the 23rd Scandinavian Conference on Image Analysis SCIA 2025 held in Reykjavik Iceland during June 23 25 2025 The 60 revised full papers presented in these proceedings were carefully reviewed and selected from 98 submissions The papers are organized in the following topical sections Part I Machine learning and deep learning Segmentation Grouping and Shape Vision for robotics and autonomous vehicles Biometrics faces body gestures and pose 3D vision from multiview and other sensors and Vision applications and systems Part II Datasets and evaluation Image and video processing analysis and understanding Detection recognition classification and localization in 2D and or 3D Medical biological and cell microscopy Explainable AI for CV Vision language other modalities Computational photography Fairness and Low level and physics based vision

Video Analytics. Face and Facial Expression Recognition and Audience Measurement Kamal Nasrollahi, Cosimo Distanto, Gang Hua, Andrea Cavallaro, Thomas B. Moeslund, Sebastiano Battiato, Qiang Ji, 2017-03-28 This book constitutes the proceedings of the Third Workshop on Video Analytics for Audience Measurement VAAM 2016 and the Second International Workshop on Face and Facial Expression Recognition from Real World Videos FFER 2016 held at the 23rd International Conference on Pattern Recognition ICPR 2016 in Cancun Mexico in December 2016 The 11 papers presented in this volume were carefully reviewed and selected from 13 submissions They deal with re identification consumer behavior analysis utilizing pupillary response for task difficulty measurement logo detection saliency prediction classification of facial expressions face recognition face verification age estimation super resolution pose estimation and pain recognition

Basic Radar Analysis, Second Edition Mervin C. Budge, Shawn R. German, 2020-04-30 This highly anticipated second edition of an Artech House classic covers several key radar analysis areas the radar range equation detection theory ambiguity functions waveforms antennas active arrays receivers and signal processors CFAR and chaff analysis Readers will be able to predict the detection performance of a radar system using the radar range equation its various parameters matched filter theory and Swerling target models The performance of various signal

processors single pulse pulsed Doppler LFM NLFM and BPSK are discussed taking into account factors including MTI processing integration gain weighting loss and straddling loss The details of radar analysis are covered from a mathematical perspective with in depth breakdowns of radar performance in the presence of clutter Readers will be able to determine the nose temperature of a multi channel receiver as it is used in active arrays With the addition of three new chapters on moving target detectors inverse synthetic aperture radar ISAR and constant false alarm rate CFAR and new MATLAB codes this expanded second edition will appeal to the novice as well as the experienced practitioner **Analytic Element Method**

David R. Steward, 2020 The Analytic Element Method provides a foundation to solve boundary value problems commonly encountered in engineering and science The goals are to introduce readers to the basic principles of the AEM to provide a template for those interested in pursuing these methods and to empower readers to extend the AEM paradigm to an even broader range of problems A comprehensive paradigm place an element within its landscape formulate its interactions with other elements using linear series of influence functions and then solve for its coefficients to match its boundary and interface conditions with nearly exact precision Collectively sets of elements interact to transform their environment and these synergistic interactions are expanded upon for three common types of problems The first problem studies a vector field that is directed from high to low values of a function and applications include groundwater flow vadose zone seepage incompressible fluid flow thermal conduction and electrostatics A second type of problem studies the interactions of elements with waves with applications including water waves and acoustics A third type of problem studies the interactions of elements with stresses and displacements with applications in elasticity for structures and geomechanics The Analytic Element Method paradigm comprehensively employs a background of existing methodology using complex functions separation of variables and singular integral equations This text puts forth new methods to solving important problems across engineering and science and has a tremendous potential to broaden perspective and change the way problems are formulated

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