

Advances in Computational Intelligence for Health Informatics and Computer-Aided Diagnosis

Methods, Applications, and Tools

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Advances In The Efficiency Of Computational Methods And Applications

Suresh Rai, Dharma Prakash Agrawal



Advances In The Efficiency Of Computational Methods And Applications:

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Advances in Computational Methods and Modeling for Science and Engineering Hari M Srivastava, Geeta Arora, Firdous Shah, 2025-02-04 *Advances in Computational Methods and Modelling in Science and Engineering* explores the application of computational techniques and modeling approaches in science and engineering providing practical knowledge and skills for tackling complex problems using numerical simulations and data analysis. This book addresses the need for a cohesive and up to date resource in the rapidly evolving field of computational methods. It consolidates diverse topics serving as a one stop guide for individuals seeking a comprehensive understanding of the subject matter. Sections focus on mathematical techniques that provide global solutions for models arising in engineering and scientific research applications by considering their long term benefits. The mathematical treatment of these models is very helpful in understanding these models and their real world applications. The methods and modeling techniques presented are useful for mathematicians engineers scientists and researchers working on the mathematical treatment of models in a wide range of applications including disciplines such as engineering physics chemistry computer science and applied mathematics. Provides comprehensive coverage of computational methods and modeling techniques applicable to science and engineering. Emphasizes practical application by providing real world examples. Offers practical guidance and step by step examples to help readers overcome challenges related to implementing algorithms interpreting results and effectively applying computational methods in their work.

Advancement of Intelligent Computational Methods and Technologies O.P. Verma, Seema Verma, Thinagaran Perumal, 2024-06-30 The compiled volume originates from the notable contributions presented at the 1st International Conference on Advancement of Intelligent Computational Methods and Technologies AICMT2023 which took place in a hybrid format on June 27 2023 at Delhi Technical Campus Greater Noida Uttar Pradesh India. This comprehensive collection serves as an exploration into the dynamic domain of intelligent computational methods and technologies offering insights into the latest and upcoming trends in computation methods. AICMT2023's scope encompasses the evolutionary trajectory of computational methods addressing pertinent issues in real

time implementation delving into the emergence of new intelligent technologies exploring next generation problem solving methodologies and other interconnected areas The conference is strategically designed to spotlight current research trends within the field fostering a vibrant research culture and contributing to the collective knowledge base *Recent Advances in Computational Methods in Science and Technology* Sukhpreet Kaur, Amanpreet Kaur, Manish Kumar, 2026-01-19 This proceedings compilation emerges from the exchange of research insights and innovative ideas among academicians researchers practitioners and students in the field of computer science This book gathers peer reviewed papers covering the most recent advances in Internet of Things IoT Cloud Computing Machine Learning Networking System Design and Methodologies Big Data Analytics and Applications ICT for Sustainable Environment and Artificial Intelligence It presents cutting edge developments that offer real time support and enhanced security solutions for advanced learners researchers and academicians This comprehensive resource can help promote translation of basic research into applied investigation and convert applied investigation into practice This compilation is expected to be of significant value to a diverse audience including researchers academicians undergraduate and postgraduate students research scholars professionals technologists and entrepreneurs *Advances in Artificial Intelligence, Computation, and Data Science* Tuan D. Pham, Hong Yan, Muhammad W. Ashraf, Folke Sjöberg, 2021-07-12 Artificial intelligence AI has become pervasive in most areas of research and applications While computation can significantly reduce mental efforts for complex problem solving effective computer algorithms allow continuous improvement of AI tools to handle complexity in both time and memory requirements for machine learning in large datasets Meanwhile data science is an evolving scientific discipline that strives to overcome the hindrance of traditional skills that are too limited to enable scientific discovery when leveraging research outcomes Solutions to many problems in medicine and life science which cannot be answered by these conventional approaches are urgently needed for society This edited book attempts to report recent advances in the complementary domains of AI computation and data science with applications in medicine and life science The benefits to the reader are manifold as researchers from similar or different fields can be aware of advanced developments and novel applications that can be useful for either immediate implementations or future scientific pursuit Features Considers recent advances in AI computation and data science for solving complex problems in medicine physiology biology chemistry and biochemistry Provides recent developments in three evolving key areas and their complementary combinations AI computation and data science Reports on applications in medicine and physiology including cancer neuroscience and digital pathology Examines applications in life science including systems biology biochemistry and even food technology This unique book representing research from a team of international contributors has not only real utility in academia for those in the medical and life sciences communities but also a much wider readership from industry science and other areas of technology and education **Transmission Electron Microscopy Techniques** Kaushal Dhawan, 2025-02-20 Transmission Electron Microscopy Techniques is a

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Structural Engineering Basics Devesh Chauhan,2025-02-20 Structural Engineering Basics is a comprehensive textbook designed to provide students engineers and professionals with a solid understanding of essential structural engineering principles We offer a balanced blend of theoretical concepts practical applications and real world examples to facilitate learning and mastery of the subject Our book covers a wide range of topics including structural analysis mechanics of materials structural design principles construction methods and maintenance practices Each chapter combines theoretical discussions with practical examples case studies and design problems to reinforce understanding Clear explanations supplemented by illustrations diagrams and step by step solutions make complex theories accessible We incorporate real world examples from diverse engineering projects showcasing the application of theoretical principles to practical design and construction scenarios Emphasis is placed on design considerations such as safety factors load combinations material properties environmental factors and code compliance ensuring the development of safe efficient and sustainable structural solutions Additionally practical applications of structural engineering principles are highlighted through discussions on structural failures retrofitting techniques sustainability considerations and emerging trends in the field Each chapter includes learning objectives summary points review questions and suggested readings to facilitate self assessment and further exploration

Advances in Electrical and Computer Technologies Thangaprakash Sengodan,Sanjay Misra,Murugappan M,2025-07-04 This book comprises a selection of papers presented at the Sixth International Conference on Advances in Electrical and Computer Technologies ICAECT 2024 It compiles groundbreaking research and advancements in the field of electrical engineering electronics engineering computer engineering and communication technologies The book touches upon a wide array of topics including smart grids soft computing techniques in power systems smart energy management systems and power electronics under the Electrical Engineering track and biomedical engineering antennas and waveguides image and signal processing and broad band and mobile communication under the Electronics Engineering track With special emphasis on Computer Engineering this book highlights emerging trends in computer vision pattern

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Materials Science for Future Applications Abhijeet R. Kadam, Kranti Zakde, Sanjay J. Dhoble, Hendrik C. Swart, 2025-06-20 Materials Science for Future Applications Emerging Development and Future Perspectives offers an overview of the materials used for progressive energy systems such as solar cells luminescent energy sensors and detectors and energy storage devices Today s worldwide energy and materials production is going through important changes which are developing novel prospects These developments and innovative technologies are changing the way energy is manufactured transported and spent The materials emphasis in this book conveys a new perspective and highlights the many challenges that are often overlooked in other literature An understanding of these challenges can be critical when working with new energy material technologies Particular devotion is given to the key materials and their conversion productivity extensive duration of permanency materials expenses and energy materials sustainability Materials Science for Future Applications offers a comprehensive introduction for students and researchers in both academia and industry who are interested in understanding the properties of emerging materials and their challenges

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