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the book intended for biomedical researchers attempts to foster a comprehensive understanding of the elements that impact scientific research such as clinical trial design communication and publication methods it introduces the process of idea generation and creative critical thinking leading to the development of key concepts that coalesce into theoretical constructs and working hypotheses the book systematically delineates research phases associated with a bench to bedside translational approach providing the full depth and breadth of drug discovery and development design synthesis and optimization of drug candidates interacting with targets linked to diseases as well as clinical trial design to acquire substantial evidence of efficacy and safety for candidate drugs in the target patient population new and evolving topics such as artificial intelligence machine and deep learning drug repurposing approaches and bioinformatics are incorporated into the text as these features are becoming integrated into drug research and development additionally it covers publication strategies including literature search manuscript preparation data presentation relevant discussion editorial processes elements of peer review and bibliometrics finally the book addresses grantsmanship key strategies for building effective networks mentorships maintaining research integrity and forging career advancement opportunities including entrepreneurship

this volume takes the reader on a technological voyage of machine learning advancements highlighting the systematic changes in algorithms challenges and constraints the technological advancements in the ml arena have transformed and revolutionized several fields including transportation agriculture finance weather monitoring and

others this book brings together researchers authors industrialists and academicians to cover a vast selection of topics in ml starting with the rudiments of machine learning approaches and going on to specific applications in healthcare and industrial automation the book begins with an overview of the ethics security and privacy issues future directions and challenges in machine learning as well as a systematic review of deep learning techniques and provides an understanding of building generative adversarial networks chapters explore predictive data analytics for health issues the book also adds a macro dimension by highlighting the industrial applications of machine learning such as in the steel industry for urban information retrieval in garbage detection in measuring air pollution for stock market predictions for underwater fish detection as a fake news predictor and more

this book aims to provide relevant theoretical frameworks and the latest empirical research findings in internet of things iot in management science and operations research it starts with basic concept and present cases applications theory and potential future the contributed chapters to the book cover wide array of topics as space permits examples are from smart industry city transportation home and smart devices they present future applications trends and potential future of this new discipline specifically this book provides an interface between the main disciplines of engineering technology and the organizational administrative and planning capabilities of managing iot this book deals with the implementation of latest iot research findings in practice at the global economy level at networks and organizations at teams and work groups and finally iot at the level of players in the networked environments this book is intended for professionals in the field of engineering information science mathematics economics and researchers who wish to develop new skills in iot or who employ the iot discipline as part of their work it will improve their understanding of the strategic role of iot at various levels of the information and knowledge organization the book is complemented by a second volume of the same editors with practical cases

computational biology for stem cell research is an invaluable guide for researchers as they explore hscs and mscs in computational biology with the growing advancement of technology in the field of biomedical sciences computational approaches have reduced the financial and experimental burden of the experimental process in the shortest span it has established itself as an integral component of any biological research activity hsc informatics in silico techniques such as machine learning genome network

analysis data mining complex genome structures docking system biology mathematical modeling programming r python perl etc help to analyze visualize network constructions and protein ligand or protein protein interactions this book is aimed at beginners with an exact correlation between the biomedical sciences and in silico computational methods for hscs transplantation and translational research and provides insights into methods targeting hscs properties like proliferation self renewal differentiation and apoptosis modeling stem cell behavior explore stem cell behavior through animal models bridging laboratory studies to real world clinical allogeneic hsc transplantation hsct scenarios bioinformatics driven translational research navigate a path from bench to bedside with cutting edge bioinformatics approaches translating computational insights into tangible advancements in stem cell research and medical applications interdisciplinary resource discover a single comprehensive resource catering to biomedical sciences life sciences and chemistry fields offering essential insights into computational tools vital for modern research

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