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this book enables readers with varying backgrounds to understand the need for digital twin technologies the authors describe how digital twin amounts to the convergence of the physical and the virtual worlds where each industrial process asset service or product gets a digital replica and dynamic digital blueprint and representation from the design phase to the deployment phase through this book readers will be enabled to work on digital twin techniques and gain from experience the book will provide a high level of understanding of the emerging technologies and why digital twin offers the potential of acquiring and processing a tremendous amount of data from the physical world

this book discusses key concepts challenges and potential solutions in connection with established and

emerging topics in advanced computing renewable energy and network communications gathering edited papers presented at marc 2018 on july 19 2018 it will help researchers pursue and promote advanced research in the fields of electrical engineering communication computing and manufacturing

this book features selected high quality research papers presented at the international conference on machine intelligence and signal processing misp 2019 held at the indian institute of technology allahabad india on september 7 10 2019 the book covers the latest advances in the fields of machine learning big data analytics signal processing computational learning theory and their real time applications the topics covered include support vector machines svm and variants like least squares svm ls svm and twin svm twsvm extreme learning machine elm artificial neural network ann and other areas in machine learning further it discusses the real time challenges involved in processing big data and adapting the algorithms dynamically to improve the computational efficiency lastly it describes recent developments in processing signals for instance signals generated from iot devices smart systems speech and videos and addresses biomedical signal processing electrocardiogram ecg and electroencephalogram eeg

persistence of poverty hunger and starvation along with growing availability of food has rendered the rationale of both poverty alleviation and food self sufficiency policies suspect and created a paradoxical situation there is a consensus among policy makers planners and economists that the problems of poverty hunger and malnutrition have not been solved satisfactorily it is also acknowledged that the persistence of these problems has the potential of undermining the very process of democratic governance policies and programmes have systematically failed with a huge opportunity cost there is need for new answers to these questions available solutions have outlived their utility time has come to recast and redefine the agenda for poverty and food insecurity eradication this is easier said than done there is a need for a dispassionate debate discussion and meaningful action this challenging task cannot be solved by state intervention alone it is against this backdrop that the present volume seeks to provide answers to some of the key questions the main objective of the book is to add fresh insights to the theory and policy of poverty and food insecurity alleviation how far we succeeded shall be reflected through the pages of this book

the book consists of high quality papers presented at the international conference on computational science and applications iccsa 2019 held at maharashtra institute of technology world peace university pune india from 7 to 9 august 2019 it covers the latest innovations and developments in information and communication technology discussing topics such as soft computing and intelligent systems web of sensor networks drone operating systems web of sensor networks wearable smart sensors automated guided vehicles and many more

this book offers research geared toward understanding culture and its influence on the success of global businesses divided into two parts that look at the leveraging culture cultural diversity from an organizational as well as national perspective the chapters investigate the effects of technology on culture the role of leadership in corporate culture and communicating and managing change across cultures the

book emphasizes that embracing cultural and subcultural differences alongside instilling organizational culture are the keys to successful modern business with contributions from authors from academic as well as professional backgrounds this book will serve as a valuable resource to researchers interested in cultural studies generally as well as those studying the importance of culture to managing modern organizations

the book covers innovative research and its applications in infrastructure development and related areas this book discusses the state of art development challenges and unsolved problems in the field of infrastructure smart development control engineering power system infrastructure smart infrastructure waste management and renewable energy the solutions discussed in this book encourage the researchers and it professionals to put the methods into their practice

applied graph data science graph algorithms and platforms knowledge graphs neural networks and applied use cases delineates how graph data science significantly empowers the application of data science the book discusses the emerging paradigm of graph data science in detail along with its practical research and real world applications readers will be enriched with the knowledge of graph data science graph analytics algorithms databases platforms and use cases across a variety of research and topics and applications this book also presents how graphs are used as a programming language especially demonstrating how sleptsov net computing can contribute as an entirely graphical concurrent processing language for supercomputers graph data science is emerging as an expressive and illustrative data structure for optimally representing a variety of data types and their insightful relationships these data structures include graph query languages databases algorithms and platforms from here powerful analytics methods and machine learning deep learning ml dl algorithms are quickly evolving to analyze and make sense out of graph data as a result ground breaking use cases across scientific research topics and industry verticals are being developed using graph data representation and manipulation a wide range of complex business and scientific research requirements are efficiently represented and solved through graph data analysis and applied graph data science graph algorithms and platforms knowledge graphs neural networks and applied graph data science gives readers both the conceptual foundations and technical methods for applying these powerful techniques provides comprehensive coverage of the emerging paradigm of graph data science and its real world applications gives readers practical guidance on how to approach and solve complex data analysis problems using graph data science with an emphasis on deep analysis techniques including graph neural networks gnns machine learning algorithms graph databases and graph query languages covers extended graph models such as bipartite directed graphs of place transition nets graphs with dynamical processes defined on them petri and sleptsov nets and graphs as programming languages presents all the key tools and techniques as well as the foundations of graph theory including mathematical concepts research and graph analytics

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