

## **Pdf Electrical Machine By Ashfaq Hussain**

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this book constitutes selected peer reviewed proceedings of the 2nd international conference on signals machines and automation sigma 2022 this book includes papers on technologies related to electric power manufacturing processes automation biomedical healthcare communication networking image processing and computation intelligence the book will serve as a valuable reference resource for beginners as well as advanced researchers in the areas of engineering technology

decoupling of business models and ecosystems is the disconnection of certain characteristic activities originally planned and completed in coincidence it could bring in an immense adverse shock in the functioning of established business models and ecosystems possibly bringing them to resilience core causes for decoupling and resilience of business models and ecosystems are jolts known as global crisis universal pandemics etc the undesirable outcomes of critical events can reveal unique circumstances for business model and ecosystem resilience business model and ecosystem resilience represents a mandatory prerequisite for firms challenging their functioning and even very existence research has been conducted thus far nevertheless this theme requires significantly more consideration the key objective of this book is to bring further insights in the field delivering a thorough examination of the ways in

which business models and ecosystems can develop resilience under extraordinary conditions in the book the resilience of business models and ecosystems is analysed aiming to investigate further the specifics of the relevant processes securing resilience and its outcomes the resilience of business models and ecosystems is scrutinised as a credible way for enhancing the predispositions of firm s survivability chapter 9 of this book available at taylorfrancis com has been made available under a creative commons attribution noncommercial no derivatives 4 0 license

the integration of artificial intelligence ai with communication technologies ict is a critical aspect of research and development today but it poses numerous challenges and bottlenecks to address these issues the book ai and its convergence with communication technologies edited by a team of expert scholars provides a comprehensive overview of the state of the art research and practical challenges related to ai s convergence with ict it is designed to benefit engineers professionals scientists and academicians providing them with insights into the ict industry and research from an ai perspective the book covers a wide range of topics including recent advancements and applications in ai ai in signal processing ai in mobile and modern wireless networks and ai towards automation it also addresses potential applications of ai in national defense military technology hybrid warfare medical and health sciences and energy efficient systems furthermore the book highlights the strengths and weaknesses of ai convergence with ict along with emerging frontiers and recommendations it provides a brief history of ai in ict and a comprehensive introduction to ict related methods and techniques in artificial intelligence and machine learning the book emphasizes the role of ai in extracting knowledge and making predictions in decision making strategies for businesses management and governance overall this book offers a significant contribution to the understanding of ai and its convergence with communication technologies making it a must read for scholars and researchers who seek to understand the intersection of ai and ict and how it impacts modern industries and research

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this book explores the integration of ai technologies with emerging trends such as iot blockchain and cloud computing in this book readers will embark on a transformative journey that explores the powerful convergence of artificial intelligence ai internet of things iot and business management with the advent of these cutting edge technologies businesses have unprecedented opportunities to revolutionize their operations drive innovation and achieve remarkable success in today s digital landscape

this book includes selected papers from the international conference on data science and intelligent applications icdsia 2020 hosted by gandhinagar institute of technology git gujarat india on january 24 25 2020 the proceedings present original and high quality contributions on theory and practice concerning emerging technologies in the areas of data science and intelligent applications the conference provides a forum for researchers from academia and industry to present and share their ideas views and results while also helping them approach the challenges of technological advancements from different viewpoints the contributions cover a broad range of topics including collective intelligence intelligent systems iot fuzzy systems bayesian networks ant colony optimization data privacy and security data mining data warehousing big data analytics cloud computing natural language processing swarm intelligence speech processing machine learning and deep learning and intelligent applications and systems helping strengthen the links between academia and industry the book offers a valuable resource for instructors students industry practitioners engineers managers researchers and scientists alike

this book features high quality research papers presented at the 6th international conference on computational intelligence in pattern recognition cipr 2024 held at maharaja sriram chandra bhanja deo university mscb university baripada odisha india during march 15 16 2024 it includes practical development experiences in various areas of data analysis and pattern recognition focusing on soft computing technologies clustering and classification algorithms rough set and fuzzy set theory evolutionary computations neural science and neural network systems image processing combinatorial pattern matching social network analysis audio and video data analysis data mining in dynamic environments bioinformatics hybrid computing big data analytics and deep learning it also provides innovative solutions to the challenges in these areas and discusses recent developments

this book proves from mughal times onwards muslims belonging to the lower strata of society have always been more enterprising than those hailing from the privileged class ghulam kibriya cites modern day examples to show that even today in pakistan these modest and small scale entrepreneurs have contributed more to the nation s economy than the privileged classes

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electrospraying and electrospinning have emerged as powerful techniques for the fabrication of drug loaded nano and microstructures offering precise control over particle size morphology and drug release kinetics electrospraying and electrospinning in drug delivery provides a comprehensive overview of the principles and latest advancements methodologies and applications of electrospraying and electrospinning techniques in the field of drug delivery it encompasses a wide array of topics including but not limited to targeted drug delivery systems controlled release

formulations stimuli responsive materials and biomedical applications describes the most recent and successful applications of electrospraying electrospinning in drug delivery covers fundamental principles instrumentation process parameters and optimization strategies delves into the diverse range of materials employed in electrospraying and electrospinning such as polymers ceramics and metals highlighting their unique advantages and applications in drug delivery explores the incorporation of functional additives such as nanoparticles and biomolecules to tailor the properties and performance of electrospun electrosprayed drug delivery platforms by compiling contributions from leading experts in the field this edited volume fosters interdisciplinary collaboration and inspires further research endeavors the book will serve as a valuable resource for researchers academicians and professionals interested in understanding and utilizing these innovative techniques for enhanced drug delivery systems

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