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research methodology for engineers is an authoritative guide designed to support engineers and physical scientists

through the complexities of research methodologies experimental methods and simulation approaches this meticulously structured book spread across eighteen insightful chapters serves as a foundational pillar for understanding the core principles of research and the intricacies of the research process within the engineering domain the journey through this book is a journey towards mastering the art of scientific inquiry from conceptualizing research questions to implementing rigorous methodologies and analyzing results it equips researchers with the essential skills and capabilities needed to navigate the academic and professional landscapes of engineering research readers are guided on how to craft compelling papers for publication in prestigious refereed journals an essential skill for disseminating research findings and contributing to the scientific community additionally research methodology for engineers delves into the critical aspects of synthesizing research work into concise synopses preparing researchers for the pivotal moments of presenting and defending their work it offers a comprehensive toolkit for facing oral examinations with confidence ensuring that readers are well prepared to articulate their research findings defend their methodologies and engage with scholarly discourse this book is not just a manual it s a mentor in print form providing step by step guidance practical advice and the encouragement needed to embark on a successful research journey whether you re a novice researcher or looking to refine your methodological approach research methodology for engineers promises to be an invaluable resource in your academic and professional endeavors setting a new standard for excellence in engineering research

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the book presents selected papers from the third international conference on data science and emerging technologies daset 2024 held hybrid at unitar international university malaysia from december 11 12 2024 this book aims to present current research and applications of data science and emerging technologies the deployment of data science and emerging technology contributes to the achievement of the sustainable development goals for social inclusion environmental sustainability and economic prosperity data science and emerging technologies such as generative ai artificial intelligence and blockchain are useful for various domains such as marketing health care education finance banking environmental and agriculture an important grand challenge in data science is to determine how developments

in generative ai computational and social behavioral sciences can be combined to improve well being emergency response sustainability and civic engagement in a well informed data driven society the topics of this book include but are not limited to generative ai artificial intelligence machine and deep learning statistical learning and health and industrial applications

nanofluids are solid liquid composite material consisting of solid nanoparticles suspended in liquid with enhanced thermal properties this book introduces basic fluid mechanics conduction and convection in fluids along with nanomaterials for nanofluids property characterization and outline applications of nanofluids in solar technology machining and other special applications recent experiments on nanofluids have indicated significant increase in thermal conductivity compared with liquids without nanoparticles or larger particles strong temperature dependence of thermal conductivity and significant increase in critical heat flux in boiling heat transfer all of which are covered in the book key features exclusive title focusing on niche engineering applications of nanofluids contains high technical content especially in the areas of magnetic nanofluids and dilute oxide based nanofluids feature examples from research applications such as solar technology and heat pipes addresses heat transfer and thermodynamic features such as efficiency and work with mathematical rigor focused in content with precise technical definitions and treatment

this book presents selected papers from the international conference on advances in materials processing and manufacturing applications icadma 2020 held on november 5 6 2020 at malaviya national institute of technology jaipur india icadma 2020 proceedings is divided into four topical tracks advanced materials materials manufacturing and processing engineering optimization and sustainable development and tribology for industrial application

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