

2019

Mechanical Engineering Design Portfolio

Seeking for the position as a Design Engineer within an organization that progresses dynamically and provides me an opportunity to enhance my skills and update my knowledge.

Hashim Mohd Khan (Bachelor of Technology)
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ABOUT ME

Performance delivering design engineer, passionate about designing, proficient in CAD modelling and Drafting with 4-year Academic & 2-year Professional experience and 3 years' experience of Freelance designing in machine design in Solid works, AutoCAD as a Design Engineer. Demonstrated ability to work as a team in multiple deadline bound projects. I am driven by the desire to gain knowledge and work hard to achieve the desired goals. Additionally I've done Independent research work from IIT Kanpur in the area of Material Science & Engineering focused on Fibrous Composite Laminates and published a research paper on it.
Available for relocation

Objective: Seeking for the position as a Design Engineer within an organization that progresses dynamically and provides me an opportunity to enhance my skills and update my knowledge.

Core Competencies

- 4-year experience in academic Project work & self-learning design in solidworks, AutoCAD.
- Proficient in the use of Solid works (2D/3D, Assembly, Simulation, Animation, Product Deliverables), Auto Cad, MATLAB, FEA and Drafting Techniques.
- Proficient in use of static, dynamic simulation, Transient, Heat flow simulations, Explicit Dynamics, Material testing (solid works, Ansys, digimat).
- Proficient Knowledge of manufacturing processes and Technologies.
- Keen on doing research work to improve my abilities and find out better solutions for the world.

Education and Qualifications

2013-2017- Bachelor of Technology in Mechanical Engineering (Dr APJ Abdul Kalam Technical University)

Subjects: - Strength of Materials, Mechanics, TOM, Thermodynamics, Machine Design, Fluid Mechanics, DOM, Material Science, Engineering Mathematics, Manufacturing Science, HMT.

Independent Research Work:-

- Research On Composite Materials on Jute/glass Fibers reinforced with epoxy resin.
- Utilized the online research facilities for ESE and obtained competitive structure I & II. Placement of Mechanical Engineering IIT Kanpur

Composite Material Mechanical Engineering Proposal

**National Science Foundation (U.S.).
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Composite Material Mechanical Engineering Proposal:

Trends and Applications in Mechanical Engineering, Composite Materials and Smart Manufacturing Padhi, Surya Narayan, 2024-08-14 The fields of Mechanical Engineering Composite Materials and Smart Manufacturing find themselves at the heart of a pivotal predicament As these industries grapple with the demands for efficiency sustainability and innovation a need arises for a unified exploration of the transformative solutions within these domains At this crucial moment researchers academics and practitioners worldwide need to focus on understanding and solving the complex issues that are hindering progress Trends and Applications in Mechanical Engineering Composite Materials and Smart Manufacturing delves into solutions that propel industries economies and societies into a future defined by progress and resilience At its core this book strives to examine the disciplines of mechanical engineering composite materials and smart manufacturing With the collaborative efforts of diverse experts it attempts to create a comprehensive resource that not only identifies emerging trends but also unveils their impact on the real world By acting as a driving force for advancing current research bridging knowledge gaps and presenting innovative solutions the publication contributes significantly to the collective understanding of these disciplines The goal is to empower scholars educators and professionals with the knowledge and insights required to sculpt the future of these increasingly complex industries

Carbon Fibers and Their Composite Materials Luke Henderson, 2019-07-16 Carbon fiber is an oft referenced material that serves as a means to remove mass from large transport infrastructure Carbon fiber composites typically plastics reinforced with the carbon fibers are key materials in the 21st century and have already had a significant impact on reducing CO2 emissions Though as with any composite material the interface where each component meets in this case the fiber and plastic is critical to the overall performance This text summarizes recent efforts to manipulate and optimize the interfacial interaction between these dissimilar materials to improve overall performance

Lightweight and Sustainable Composite Materials Sanjay Mavinkere Rangappa, Sunita M. Doddamani, Mrityunjay Doddamani, Suchart Siengchin, 2023-07-31 Lightweight and Sustainable Composites Materials Preparation Properties and Applications focuses on the synthesis processing and characterization of these materials their environmental sustainability features compatibility with composites and their broad range of commercial and industrial application fields The combination of being both lightweight and sustainable results in unique properties that make them suitable for a broad range of advanced commercial engineering applications The book will be a valuable reference resource for academic and industrial researchers and material scientists and engineers working in the development of lightweight and sustainable composite materials As recent studies on these materials reveal that they process excellent mechanical electrical and thermal properties as well as improving environmental sustainability this book is a welcomed resource Discusses recycling and lifecycle assessment Covers different types of lightweight materials including polymers metals and natural fibers Covers synthesis and characterization techniques Links production properties and applications with sustainability

behavior Considers future trends and challenges for lightweight and sustainable composite materials **Dynamic Response and Failure of Composite Materials** Valentina Lopresto, Ilaria Papa, Antonio Langella, 2023-04-24 This book gathers the latest advances and innovations in the field of dynamic loads and testing of composite materials and sandwich structures as presented by international researchers and engineers at the International Symposium on Dynamic Response and Failure of Composite Materials DRAF held in Ischia Italy on June 21-24 2022 Contributions include a wide range of topics such as low and high velocity impacts smart composites hull slamming shock and blast hail and bird impact damage resistance and tolerance failure mechanisms composite structures delamination and fractures progressive damage modeling micromechanics ballistic impacts ceramic and CMC auxetic materials and structures additive manufacturing crashworthiness green composites and structural health monitoring Mechanics of Composite Materials F. W. Wendt, H. Liebowitz, N. Perrone, 2013-10-22 Mechanics of Composite Materials contains the proceedings of the Fifth Symposium on Naval Structural Mechanics held in Philadelphia Pennsylvania on May 8-10 1967 The papers explore the mechanics of composite materials for naval applications The structural requirements of a system and the fundamental mechanical properties of composite materials as well as the behavior of such materials under various environmental conditions are discussed This book is comprised of 40 chapters and begins with an analysis of missile and aircraft systems constraints and operational requirements along with ship systems constraints and operational requirements for composite materials The following chapters focus on structural uses of composites particularly in naval ships aircraft re entry vehicles and space vehicle structures and the micromechanics structural mechanics and failure mechanics of composite materials Problems in the design of joints and attachments are considered along with the stability of pre strained laminated media environmental factors in the design of composite materials and the effect of water on glass reinforced plastics This monograph will be a useful resource for scientists and engineers who are particularly concerned with the mechanics of composite materials

Composite and Nanocomposite Materials Tri-Dung Ngo, 2020-07-15 Among the modern materials the composites have a few decades of history However there has been a tremendous advancement of this class of material in science and technology During recent decades composite materials have steadily gained ground in nearly all sectors The composite materials have been used in various industrial applications such as buildings and constructions aerospace automotive and sports equipment consumer products etc Nanotechnology is rapidly evolving and science engineering and technology have merged to bring nanoscale materials that much closer to reality It is one of the fastest growing areas for research Nanocomposite materials are helping improve products that we use every day and creating new exciting products for the future Composites and nanocomposites composed of reinforcements nano reinforcements and matrices are well known engineering materials Keeping in mind the advantages of composite and nanocomposite materials this book covers fundamental effects product development properties and applications of the materials including material chemistry designing

and manufacturing The book also summarizes the recent developments made in the area of advanced composite and nanocomposite materials A number of critical issues and suggestions for future work are discussed underscoring the roles of researchers for the efficient development of composites and nanocomposites through value additions to enhance their use

Advanced Research in Aerospace, Robotics, Manufacturing Systems, Mechanical Engineering and Bioengineering Adrian Olaru, 2015-07-08 Selected peer reviewed papers from the OPTIROB 2015 International Conference on Cyber Systems in the Fields of Aerospace Robotics Manufacturing Systems Mechanical Engineering June 27 30 2015 Jupiter Romania [Index of LRL Berkeley Mechanical Engineering Department Engineering Notes and Specifications](#) James O. Turner, 1963

Mechanical Response of Composites Pedro P. Camanho, C. G. Dávila, S. T. Pinho, J. J. C. Remmers, 2008-06-20 The methodology for designing high performance composite structures is still evolving The complexity of the response of composite materials and the difficulties in predicting the composite material properties from the basic properties of the constituents result in the need for a well planned and exhaustive test program The recommended practice to mitigate the technological risks associated with advanced composite materials is to substantiate the performance and durability of the design in a sequence of steps known as the Building Block Approach The Building Block Approach ensures that cost and performance objectives are met by testing greater numbers of smaller less expensive specimens In this way technology risks are assessed early in the program In addition the knowledge acquired at a given level of structural complexity is built up before progressing to a level of increased complexity Achieving substantiation of structural performance by testing alone can be prohibitively expensive because of the number of specimens and components required to characterize all material systems loading scenarios and boundary conditions Building Block Approach programs can achieve significant cost reductions by using a synergy between testing and analysis The more the development relies on analysis the less expensive it becomes The use of advanced computational models for the prediction of the mechanical response of composite structures can replace some of the mechanical tests and can significantly reduce the cost of designing with composites while providing to the engineers the information necessary to achieve an optimized design

Integrated Computer Technologies in Mechanical Engineering - 2022 Mykola Nechyporuk, Vladimir Pavlikov, Dmitriy Kritskiy, 2023-07-19 The International Scientific and Technical Conference Integrated Computer Technologies in Mechanical Engineering Synergetic Engineering ICTM was established by National Aerospace University Kharkiv Aviation Institute The Conference ICTM 2022 was held in Kharkiv Ukraine during November 18 20 2022 During this conference technical exchanges between the research community were carried out in the forms of keynote speeches panel discussions as well as special session In addition participants were treated to a series of receptions which forge collaborations among fellow researchers ICTM 2022 received 137 papers submissions from different countries All of these offer us plenty of valuable information and would be of great benefit to experience exchange among scientists in modeling and simulation The organizers of ICTM 2022 made great efforts to ensure the success

of this conference We hereby would like to thank all the members of ICTM 2022 Advisory Committee for their guidance and advice the members of program committee and organizing committee and the referees for their effort in reviewing and soliciting the papers and all authors for their contribution to the formation of a common intellectual environment for solving relevant scientific problems Also we grateful to Springer Janusz Kacprzyk and Thomas Ditzinger as the editor responsible for the series Lecture Notes in Networks and Systems for their great support in publishing these selected papers

Numerical Simulation of Mechanical Behavior of Composite Materials Sergio Oller, 2014-09-04 An original mechanical formulation to treat nonlinear orthotropic behavior of composite materials is presented in this book It also examines different formulations that allow us to evaluate the behavior of composite materials through the composition of its components obtaining a new composite material Also two multiple scale homogenization methods are given one based on the analytical study of the cells Ad hoc homogenization and other one more general based on the finite element procedure applied on the macro scale upper scale and in the micro scale sub scale A very general formulation to simulate the mechanical behavior for traditional composite structures plywood reinforced concrete masonry etc as well as the new composite materials reinforced with long and short fibers nanotubes etc are also shown in this work Typical phenomena occurring in composite materials are also described in this work including fiber matrix debonding local buckling of fibers and its coupling with the overall buckling of the structure Finally several numerical examples that evaluates the qualities and capabilities of the general model formulated are offered in this book This book is intended for graduate engineering students who want to expand their knowledge of composite structures behavior

Natural and Synthetic Fiber Reinforced Composites Sanjay Mavinkere Rangappa, Dipen Kumar Rajak, Suchart Siengchin, 2022-04-18 Natural and Synthetic Fiber Reinforced Composites Discover a comprehensive exploration of fiber reinforced polymers by an expert team of editors Fiber reinforced polymer FRP composites offer several unique properties that make them ideal for use in a wide range of industries from automotive and aerospace to marine construction and co industrial In Natural and Synthetic Fiber Reinforced Composites Synthesis Properties and Applications a distinguished team of mechanical engineers delivers a comprehensive overview of fiber reinforced composites This edited volume includes thorough discussions of glass cotton and carbon fiber reinforced materials as well as the tribological properties and non structural applications of synthetic fiber composites Readers will also find practical explorations of the structural evolution mechanical features and future possibilities of fiber textile and nano cementitious materials The physical and chemical properties of cotton fiber based composites are explored at length as are the extraordinary mechanical thermal electrical electronic and field emission properties of carbon nanotubes This singular book also includes A thorough discussion of recent advancements in natural fiber reinforced polymer composites their implications and the opportunities that arise as a result A comprehensive exploration of the thermal behavior of natural fiber based composites An insightful review of the literature on sisal fiber with polymer matrices A response to the growing

research gap in the existing literature regarding natural fiber based polymer composites and solutions to address it Perfect for scientists engineers professors and students working in areas involving natural and synthetic reinforced polymers and composites Natural and Synthetic Fiber Reinforced Composites Synthesis Properties and Applications offers a one of a kind resource to help readers understand a critical and rapidly evolving technology *Challenges and Opportunities in Industrial and Mechanical Engineering: A Progressive Research Outlook* S M Pandey,Ambrish Maurya,Chetan Kumar Hirwani,Om Ji Shukla,2024-06-24 Present time Industry 4 0 is the need of all industries because it connects industries to AI high productivity safety and flexibility ensures the 100% utilization of resources across diverse manufacturing systems and could accelerate normal manufacturing systems to advanced manufacturing systems by using robotics additive manufacturing and many more In this book the collection of selected papers is constituted from the International Conference on Progressive Research in Industrial Mechanical Engineering PRIME 2021 which was at the National Institute of Technology NIT Patna India from August 5 to 7 2021 This conference brings together all academic people industry experts and researchers from India as well as abroad for involving thoughts on the needs challenges new technology opportunities threats in the current transformational field of aspire This book deliberates on several elements and their relevance to hard core areas of industrial and mechanical engineering including design engineering production engineering indus trial engineering automobile engineering thermal and fluid engineering mechatronics control robotics interdisciplinary and many new emerging topics that keep potential in several areas of applications This book focuses on providing versatile knowledge of cut ting edge practices to all readers helping to develop a clear vision toward Industry 4 0 robotics automation and additive manufacturing in this demanding and evolving time The book will be a treasured reference for students researchers and professionals inter ested in mechanical engineering and allied fields *Numerical and Symbolic Computation* Maria Amélia Ramos Loja ,Joaquim Infante Barbosa,2020-12-29 This book is a comprehensive set of articles reflecting on the application of symbolic and or numerical computation in a range of scientific areas within the fields of engineering and science These articles constitute extended versions of communications presented at the 4th International Conference on Numerical and Symbolic Computation SYMCOMP 2019 that took place in Porto Portugal from 11 to 12 April 2019 The different chapters present diverse perspectives on the existing effective connections between mathematical methods and procedures and other knowledge areas The intrinsic multidisciplinary character is visible throughout the whole book as a result of the applicability of the scope and the applications considered The reader will find this book to be a useful resource for identifying problems of interest in different engineering and science areas and in the development of mathematical models and procedures used in the context of prediction or verification computational tools as well as in the aided learning teaching context This book is a must read for anyone interested in the recent developments and applications of symbolic and numerical computation for a number of multidisciplinary engineering and science problems *Micro- and Nano-containers for Smart Applications*

Jyotishkumar Parameswaranpillai, Nisa V. Salim, Harikrishnan Pulikkalparambil, Sanjay Mavinkere Rangappa, Ing. habil Suchart Siengchin, 2022-02-11 This book comprehensively summarizes the recent achievements and trends in encapsulation of micro and nanocontainers for applications in smart materials. It covers the fundamentals of processing and techniques for encapsulation with emphasis on preparation, properties, application and future prospects of encapsulation process for smart applications in pharmaceuticals, textiles, biomedical, food packaging, composites, friction, wear, phase change materials and coatings. Academics, researchers, scientists, engineers and students in the field of smart materials will benefit from this book.

Additive and Subtractive Manufacturing of Composites Sanjay Mavinkere Rangappa, Munish Kumar Gupta, Suchart Siengchin, Qinghua Song, 2021-08-06 This book describes crucial aspects related to the additive and subtractive manufacturing of different composites. The first half of this book mainly deals with the various types of composite fabrication methods along with the introduction, features and mechanisms and also the processing of composite materials via additive manufacturing route. Also, the thermal, mechanical, physical and chemical properties relevant to the processing of composite materials are included in the chapters. The second half of this book primarily demonstrates an extensive section on the different types of additive manufacturing processes like selective laser sintering, selective laser melting, stereolithography, fused deposition modeling and material jetting used to fabricate the metals and polymers. Also, the chapters address the complete description of fabrication processes for metal matrix composites and polymer matrix composites. Moreover, the different methods adopted such as shot peening, micro machining, heat treatment and solution treatment to improve the surface improvement are well discussed. This book gives many helps to researchers and students in the fields of the additive and subtractive manufacturing of different composites. **Technology for Large Space Systems**, 1989 *Fracture*

Failure Analysis of Fiber Reinforced Polymer Matrix Composites Sanjay Mavinkere Rangappa, Thottayeapalayam Palanisamy Satishkumar, Marta Maria Moure Cuadrado, Suchart Siengchin, Claudia Barile, 2021-04-19 This book presents a unified approach to fracture behavior of natural and synthetic fiber reinforced polymer composites on the basis of fiber orientation, the addition of fillers, characterization, properties and applications. In addition, the book contains an extensive survey of recent improvements in the research and development of fracture analysis of FRP composites that are used to make higher fracture toughness composites in various applications. The FRP composites are an emerging area in polymer science with many structural applications. The rise in materials failure by fracture has forced scientists and researchers to develop new higher strength materials for obtaining higher fracture toughness. Therefore, further knowledge and insight into the different modes of fracture behavior of FRP composites are critical to expanding the range of their application. Management, a Bibliography for NASA Managers, 1989 **EHR Directory of Awards** National Science Foundation (U.S.). Directorate for Education and Human Resources, 1990

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