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tribology is a multidisciplinary science that encompasses mechanical engineering materials science surface engineering lubricants and additives chemistry with tremendous applications progress in lubrication and nano and biotribology discusses the latest in lubrication engineering and nano and biotribology this book discusses green tribology and snakeskin tribology explains biogreases and nanolubricant additives explores applications in aerospace additively manufactured parts and severe environments written for researchers and advanced students this book encompasses a wide ranging view of the latest in nano and biotribology for a variety of cross disciplinary applications

this book comprises select proceedings of the international conference on design and manufacturing technologies icdmt 2024 it provides the latest development in the field of materials and manufacturing focusing on green materials and technologies it covers a broad range of topics including environmentally friendly manufacturing processes intelligent manufacturing mechatronics and automation robotics advanced processing of composites and biomaterials optimization tools and techniques modeling and simulation advanced machining methods etc this book serves as a complete guide on materials and manufacturing processes featuring contributions from experts in the field of materials and manufacturing this collection of papers is a valuable resource for researchers professionals and experts offering insights into the latest advancements and future aspects in materials and manufacturing

this book discusses advanced materials and manufacturing processes with insights and overviews on tribology automation mechanical biomedical and aerospace engineering as well as the optimization of industrial applications the book explores the different types of composite materials while reporting on the design considerations and applications of each offering an overview of futuristic research areas the book examines various engineering optimization and multi criteria decision making techniques and introduces a specific control framework used in analyzing processes the book includes problem analyses and solving skills and covers different types of composite materials their design considerations and applications this book is an informational resource for advanced undergraduate and graduate students researchers scholars and field professionals providing an update on the current advancements in the field of manufacturing processes

computational intelligence ci in concrete technology has not yet been fully explored worldwide because of some limitations in data sets this book discusses the selection and separation of data sets performance evaluation parameters for different types of concrete and related materials and sensitivity analysis related to various ci techniques fundamental concepts and essential analysis for ci techniques such as artificial neural network fuzzy system support vector machine and how they work together for resolving real life problems are explained features it is the first book on this fast growing research field it discusses the use of various computation intelligence techniques in concrete technology applications it explains the effectiveness of the methods used and the wide range of available techniques it integrates a wide range of disciplines from civil engineering construction technology and concrete technology to computation intelligence soft computing data science computer science and so on it brings together the experiences of contributors from around the world who are doing research in this field and explores the different aspects of their research the technical content included is beneficial for researchers as well as practicing engineers in the concrete and construction industry

hybrid power cycle arrangements for lower emissions is an edited book that explores the state of the art for creating effective hybrid power cycles for power generation with lower emission while utilizing different energy sources the book details energetic and exergetic studies for improving system design and performance of hybrid power cycle arrangements chapters in the book provide a systematic approach to the integration and operation of different thermal power cycles with renewable energy sources the book brings together researchers and practitioners from academia and industry to present their recent and ongoing research and development activities concerning the advancement of hybridization of different conventional and unconventional energy sources to produce efficient and clean energy systems the book chapters present a range of ongoing research and development activities challenges constraints and opportunities in both theoretical as well as application aspects of several hybrid technologies for power generation several issues such as hybridization of different energy sources availability environmental impacts and power cycle integration are addressed in depth making this collection a worthy repository for those working in the field of the power cycles

at present both industry 4 0 and industrial engineering management developments are

reshaping the industrial sector worldwide industry 4.0 and sustainability are considered as the crucial emerging trends in industrial production systems the resulting transformations are changing production modes from traditional to digital intelligent and decentralized it is expected that industry 4.0 will help drive sustainability in industries thanks to the implementation of advanced technology and a move towards social sustainability this book reflects on the consequences of the transition to industry 4.0 for climate change the book presents a systemic overview of the current negative impacts of digitization on the environment and showcases a new outline of the energy domain and expected changes in environmental pollution levels under industry 4.0 it also analyzes the ecological consequences of the growth and development of industry 4.0 and considers industry 4.0 as an alternative to fighting climate change in the sense of shifting the global community's attention from environmental protection to consolidation of the digital economy this book will be of interest to academicians and practitioners in the fields of climate change and development of industry 4.0 and it will contribute to national economic policies for fighting climate change and corporate strategies of sustainable development under industry 4.0

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