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harvesting systems In the realm of mechanical engineering several papers explore critical challenges such as the design and analysis of planetary gear systems with brakes the development of non circular gears for electric vehicle gearboxes and the impact of mathematical transformers on predicting the limit strength of composite columns Other contributions address structural responses of hybrid steel fiber reinforced concrete under various conditions and advanced methodologies like using generative design for mechanical products A significant portion of the research emphasizes material modeling eco material technologies and sustainable manufacturing processes with applications ranging from aerospace components to energy efficient ship structures

Intelligent Manufacturing and Mechatronics Roshaliza Hamidon,Muhammad Syahril Bahari,Jamali Md Sah,Zailani Zainal Abidin,2024-08-02 This book presents the proceedings of SIMM 2023 the fifth edition of the International Symposium on Intelligent Manufacturing and Mechatronics Focusing on Towards Empowering Technological Transformation the book presents studies on the details of technological transformation current trends Divided into eight parts covering various areas of manufacturing engineering and mechatronics stream namely intelligent manufacturing machining technology mechanical and design instrumentation and control systems modelling and simulation industrial engineering material and processing and mechatronics and robotics the book is a valuable resource for readers wishing to embrace the new era of technological transformation

Advances in Design, Simulation and Manufacturing VIII Maria Teresa Pereira,Francisco J. G. Silva,Vitalii Ivanov,Isabel Pinto,Luis Pinto Ferreira,2025-09-29 This book reports on advances in industrial management with a special emphasis on innovative approaches in production system optimization It covers issues relating to operational availability vibration monitoring tool wear analysis and production capacity It discusses industrial sustainability the implementation of life cycle analysis and overall equipment effectiveness to enhance sustainable business models and circular economy principles for the efficiency of enterprises It also describes some applications on lean agile principles and innovative technologies for improving business management logistics and financial accounting Based on the 8th International Conference on Design Simulation Manufacturing The Innovation Exchange DSMIE 2025 held on June 17 20 2025 in Porto Portugal this third volume of a 4 volume set provides academics and professionals with extensive information on technologies trends challenges and practice oriented experience in all the above mentioned areas

Advanced Manufacturing Processes VI Volodymyr Tonkonogyi,Vitalii Ivanov,Justyna Trojanowska,Gennadii Oborskyi,2025-02-13 This book offers a timely snapshot of innovative research and developments at the interface between design manufacturing materials mechanical and process engineering and quality assurance It covers various manufacturing processes such as grinding turning drilling milling broaching and gear machining including additive manufacturing strengthening electro mechanical processing vacuum technology and deforming broaching It focuses on computer and numerical simulation mathematical and reliability modeling and machine learning models for manufacturing systems and processes It describes innovative cutting and abrasive processes and combined technologies It also investigates the electrical

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