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This e-book is a compilation of papers presented at the 5th Mechanical Engineering Research Day (MERD'18) - Kampus Teknologi UTeM, Melaka, Malaysia on 03 May 2018.

This book presents select proceedings of the International Conference on Recent Advances in Mechanical Engineering Research and Development (ICRAMERD 21). It covers the latest research trends in various branches of mechanical engineering. The topics covered include materials engineering, industrial system engineering, manufacturing systems engineering, automotive engineering, thermal systems, smart composite materials, manufacturing processes, industrial automation, and energy system. The book will be a valuable reference for beginners, researchers, engineers, and industry professionals working in the various fields of mechanical engineering.

Special Issue of International Conference entitled ??Research and Development in Mechanical Industry?? (RaDMI-2014) of periodical ??Applied Mechanics and Materials?? provides insight on modern approaches and methods presented by papers with latest experiences and development activities in investigation, production, design and use of new materials in field of Mechanical Sciences. This publication is realized by SaTCIP Publisher Ltd., Vrnja?ka Banja, Serbia and High Technical Mechanical School of Professional Studies, Trstenik, Serbia and is a result of 14 years of International Conference RaDMI existence which continuously gathers researchers and scientists towards advancements of mechanical engineering. This issue contains selection of scientific articles that present knowledge from researchers and scientists from several prominent universities and research institutes from all of the parts of the region and the World.

This book presents selected peer-reviewed papers presented at the International Conference on Innovative Technologies in Mechanical Engineering (ITME) 2019. The book discusses a wide range of topics in mechanical engineering such as mechanical systems, materials engineering, micro-machining, renewable energy, systems engineering, thermal engineering, additive manufacturing, automotive technologies, rapid prototyping, computer aided design and manufacturing. This book, in addition to assisting students and researchers working in various areas of mechanical engineering, can also be useful to researchers and professionals working in various allied and interdisciplinary fields.

This e-book is a compilation of 170 articles presented at the 7th Mechanical Engineering Research Day (MERD'20) - Kampus Teknologi UTeM (virtual), Melaka, Malaysia on 16 December 2020.

This e-book is a compilation of papers presented at the 6th Mechanical Engineering Research Day (MERD'19) - Kampus Teknologi UTeM, Melaka, Malaysia on 31 July 2019.

Collection of selected, peer reviewed papers from the 2013 International Conference on Mechanical, Material Engineering (MME 2013), November 23-24, 2013, Shiyan, Hubei, China. Volume is indexed by Thomson Reuters CPCI-S (WoS). The 142 papers are grouped as follows: Chapter 1: Mechanical Engineering and Manufacturing Technology; Chapter 2: Materials Science and Chemical Engineering; Chapter 3: Industrial Engineering and Other Related Topics

This e-book is a compilation of papers presented at the Mechanical Engineering Research Day 2015 (MERD'15) - Melaka, Malaysia on 31 March 2015.

The NATO Advanced Study Institute "Axiomatic, enriched and ma tivic homotopy theory" took place at the Isaac Newton Institute of Mathematical Sciences, Cambridge, England during 9-20 September 2002. The Directors were J.P.C.Greenlees and I.Zhukov; the other or ganizers were P.G.GoerSS, F.Morel, J.F.Jardine and V.P.Snaith. The title describes the content well, and both the event and the contents of the present volume reflect recent remarkable successes in model categor ies, structured ring spectra and homotopy theory of algebraic geometry. The ASI took the form of a series of 15 minicourses and a few extra lectures, and was designed to provide background, and to bring the par ticipants up to date with developments. The present volume is based on a number of the lectures given during the workshop. The ASI was the opening workshop of the four month programme "New Contexts for Stable Homotopy Theory" which explored several themes in greater depth. I am grateful to the Isaac Newton Institute for providing such an ideal venue, the NATO Science Committee for their funding, and to all the speakers at the conference, whether or not they were able to contribute to the present volume. All contributions were refereed, and I thank the authors and referees for their efforts to fit in with the tight schedule. Finally, I would like to thank my coorganizers and all the staff at the Institute for making the ASI run so smoothly. J.P.C.GREENLEES.

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