

Higher Engineering Mathematics By B V Ramana Tata Mcgraw Hill Pdf Ebook

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the ninth revised edition of industrial relations and labour laws presents a comprehensive analytical and critical exploration of labour law and industrial relations in india spanning 35 chapters the book delves into key themes including the trade union movement collective bargaining and workers participation in management the constitutional and jurisprudential framework laws governing industrial disputes trade unions and standing orders social security and wage legislation statutes relating to factories contract labour child labour and inter state migrant workers the book also covers the four labour codes industrial relations social security wages and occupational safety health and

working conditions

this book presents select proceedings of the national conference on sustainable machining strategies for better performance smsbp 2020 it examines a range of machining strategies that helps to improve sustainability in machining processes the focus is to improve competition reduce costs comply with environmental regulations and address environmental concerns the topics covered include machining of difficult to machine materials developments in new cutting tool materials modern cooling methods use of advanced machining technologies lubrication strategies like mql cryogenic cooling use of cold compressed air adoption of hybrid cooling strategies hybrid machining strategies machining of special materials including elastomers and surface integrity studies in use of cryogenic machining the book presents the latest research developments in the domain of sustainable machining which can improve the machining practice adopted by researchers professionals and industries the book will be a valuable reference for researchers professionals and people from machining and material related industries who are interested in adopting sustainable machining strategies

rainwater management theory and practice is a comprehensive treatise on water management based on water harvesting techniques for management of storage water for irrigation purpose irrigation water management this book primarily designed to cater to the needs of undergraduate and postgraduate students of agricultural engineering agricultural and soil water engineering research scholars professionals and policy planners associated with rainwater management dryland farming and irrigation water management it covers major topics on water harvesting and design of water harvesting structures and recycling of harvested rainwater aspects entire content has been divided into the 22 chapters with solved examples and case studies a sincere attempt has been made to compile and present the text in quickly understandable term well drawn diagrams understanding the rainwater management and livelihood security aspects of dryland and irrigated farmers this book could be a text book for undergraduate and postgraduate students a reference tool for professional and good teaching material for teachers in the field of rainwater management and irrigation management under dryland ecosystem and also for the scientists working in the field of rainwater and irrigation water management

print edition is released by district governor lion c balaswamy in august this digital edition is to save paper and save trees it also enables portability

this book on power quality written by experts from industries and academics from various counties will be of great benefit to professionals engineers and researchers this book covers various aspects of power quality monitoring analysis and power quality enhancement in transmission and distribution systems some of the key features of books are as

follows wavelet and pca to power quality disturbance classification applying a rbf network power quality monitoring in a system with distributed and renewable energy sources signal processing application of power quality monitoring pre processing tools and intelligent techniques for power quality analysis single point methods for location of distortion unbalance voltage fluctuation and dips sources in a power system s transform based novel indices for power quality disturbances load balancing in a three phase network by reactive power compensation compensation of reactive power and sag voltage using superconducting magnetic energy storage optimal location and control of flexible three phase shunt facts to enhance power quality in unbalanced electrical network performance of modification of a three phase dynamic voltage restorer dvr for voltage quality improvement in distribution system voltage sag mitigation by network reconfiguration intelligent techniques for power quality enhancement in distribution systems

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