

Fourteenth
Edition

A TEXTBOOK OF

ENGINEERING MATHEMATICS

Strictly as per the **New Revised AICTE Model Syllabus (BAS203)**
For DR. A.P.J. Abdul Kalam Technical University, Lucknow
SEMESTER-II

N.P. Bali
Dr. Manish Goyal



Advanced Engineering Mathematics Bali N Goyal

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American Book Publishing Record ,2006 **A Textbook of Engineering Mathematics** N. P. Bali,Manish Goyal,2011-05 **Artificial Intelligence in the Digital Era** Nidal Al-Ramahi,Abdalmuttaleb M. A. Musleh Al-Sartawi,Mohammad Kanan,2025-11-06 This book delves into how Artificial Intelligence is reshaping economies influencing laws and transforming media landscapes It presents a comprehensive exploration of the significant role AI plays in contemporary society The book chapters are written and contributed by leading experts and scholars as an essential resource that provides a thorough examination of AI s multifaceted impact offering insights that are relevant for researchers policymakers industry professionals and students alike In a rapidly evolving digital landscape understanding the implications of AI is crucial This book equips readers with the knowledge to navigate the economic opportunities regulatory challenges and media narratives that AI engenders Featuring contributions from top scholars and industry leaders this book investigates economic impact and legislative frameworks including evolving laws and regulations governing AI technologies addressing ethical considerations and data privacy It moreover examines media influence and the portrayal of AI in the media and its effects on public perception and discourse This timely and insightful work is essential for anyone looking to understand AI s transformative effects on our world *Internet of Things and Big Data Analytics-Based Manufacturing* Arun Kumar Rana,Sudeshna Chakraborty,Pallavi Goel,Sumit Kumar Rana,Ahmed A. Elngar,2024-10-17 By enabling the conversion of traditional manufacturing systems into contemporary digitalized ones Internet of Things IoT adoption in manufacturing creates huge economic prospects through reshaping industries Modern businesses can more readily implement new data driven strategies and deal with the pressure of international competition thanks to Industrial IoT But as the use of IoT grows the amount of created data rises turning industrial data into Industrial Big Data Internet of Things and Big Data Analytics Based Manufacturing shows how Industrial Big Data can be produced as a result of IoT usage in manufacturing considering sensing systems and mobile devices Different IoT applications that have been developed are demonstrated and it is shown

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