

# Power Plant Engineering By Rajput

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the book has been thoroughly revised several new articles have been added specifically in chapters in mortar concrete paint varnishes distempers and antitermite treatment to make the book to still more comprehensive and a useful unit for the students preparing for the examination in the subject

this treatise on engineering materials and metallurgy contains comprehensive treatment of the matter in simple lucid and direct language and

envelopes a large number of figures which reinforce the text in the most efficient and effective way the book comprise five chapters excluding basic concepts in all and fully and exhaustively covers the syllabus in the above mentioned subject of 4th semester mechanical production automobile engineering and 2nd semester mechanical disciplines of anna university

this book covers the primary and supportive topics on pattern recognition with respect to beginners understand ability the aspects of pattern recognition is value added with an introductory of machine learning terminologies this book covers the aspects of pattern validation recognition computation and processing the initial aspects such as data representation and feature extraction is reported with supportive topics such as computational algorithms and decision trees this text book covers the aspects as reported par t i in this part the initial foundation aspects of pattern recognition is discussed with reference to probabilities role in influencing a pattern occurrence pattern extraction and properties introduction definition of pattern recognition applications datasets for pattern recognition different paradigms for pattern recognition introduction to probability events random variables joint distributions and densities moments estimation minimum risk estimators problems representation data structures for pattern recognition representation of clusters proximity measures size of patterns abstraction of data set feature extraction feature selection evaluation par t ii in part ii of the text the mathematical representation and computation algorithms for extracting and evaluating patterns are discussed the basic algorithms of machine learning classifiers with nearest neighbor and naive bayes is reported with value added validation process using decision trees computational algorithms nearest neighbor algorithm variants of nn algorithms use of nn for transaction databases efficient algorithms data reduction prototype selection bayes theorem minimum error rate classifier estimation of probabilities estimation of probabilities comparison with nnc naive bayesclassifier bayesian belief network decision trees introduction decision tree for pattern recognition construction of decision tree splittingat the nodes over fitting pruning examples

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database management courses introduce students to languages applications and programming used for the design and maintenance of business databases one of the basic skills covered in database management courses is the use of structured query language sql the most common database manipulation language students learn to write programs with packages debugging procedures triggers and database structures using sql database management courses may also cover visual basic programming language skills for program design other database management skills include the use of data and object modeling relational algebra relational data models and applications programming the physical characteristics of databases reliability and system performance are additional topics in database management in database concepts classes the emphasis is on normalization data dictionaries and data integrity students skill set upon course completion should include designing and implementing normalized databases using database reports and creating forms and tables students completing database applications classes will have the skills necessary to create multiple table systems with screens updates and reports

this book is an introductory textbook on analog electronics and circuits for undergraduate post graduate and beginner students it aims at exploring the basic electronic devices such as clippers clampers oscillators and operational amplifiers it also explores the applications of clipper circuits in relevant places to inculcate interest among readers it is probably no longer possible to cover everything in a single semester because of this we have structured the book so that readers can find easy to understand the basic electronic circuits

present book covers new paradigms in blockchain big data and machine learning concepts including applications and case studies it explains dead fusion in realizing the privacy and security of blockchain based data analytic environment recent research of security based on big data blockchain and machine learning has been explained through actual work by practitioners and researchers including their technical evaluation and comparison with existing technologies the theoretical background and experimental case studies related to real time environment are covered as well aimed at senior undergraduate students researchers and professionals in computer science and engineering and electrical engineering this book converges blockchain big data and machine learning in one volume connects blockchain technologies with the data centric applications such big data and e health easy to understand examples on how to create your own blockchain supported by case studies of blockchain in different industries covers big data analytics examples using r includes illustrative examples in python for blockchain creation

this book focuses mainly on the usages of three key technologies iot big data and ai for various day to day applications further it explores the possibilities of future research based on the usages of latest information systems this book explores the current research and challenges to be faced

by different researchers for building intelligent information solutions using key technologies iot big data and ai in improving quality of lives in smart cities and explores the limitations and capabilities of these three key computing technologies the book is organized into three major parts each part includes chapters exploring a specific topic and there are part 1 iot for real world solutions ii part 2 big data and cloud computing for innovative solutions for day to day lives and iii part 3 artificial intelligence for everyday lives this book may be useful to the scientists scholars and researchers who are working in the field of computer science and engineering and communication engineering along with the students in these subjects who are working or willing to work on iot big data and ai technologies for improving quality of everyday life specialists as well as student readers find the book chapters encouraging and helpful iot data science cloud and ai all are the undergraduate ug bachelor subjects use of these three key technologies for building new applications for better world is helpful for ug and postgraduate pg ms programmes students as an elective and core course this book may also be very useful for the ph d research scholars during their course work and may be used as an instrument to identify the different challenges associated with information systems

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