WILEY



Physical Sciences, Life Sciences & Social Science

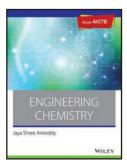
Wiley Academic Catalog

2024

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CHEMISTRY



Engineering Chemistry, As per AICTE | e | k

Anireddy

Description

• Atomic and Molecular Structure • Periodic Properties of Elements• Intermolecular Forces and Potential Energy Surfaces • Thermodynamics• Corrosion• Water Technology• Reaction Mechanism and Synthesis of Drug Molecules• Stereochemistry Learning Objectives•

Spectroscopy Learning Objectives

WILEY Wher Precise Trailbook Series Engineering Chemistry Dr. Charagen Baker Dr. Shoth Biolar Dr. Rayle S. Online On Rayle S. Online

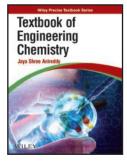
Engineering Chemistry, As per Veltech University

Baskar

Description

• Water Treatment and Technology • Fuels and Combustion Chemistry • Electrochemistry and Corrosion • Polymer Science and Nanotechnology • Instrumental Methods of Analysis

9788126504473 | ₹ 699



Textbook of Engineering Chemistry | BS

Anireddy

Description

• 1. Water and Its Treatment • 2. Electrochemistry, Batteries, and Corrosion • 3. Energy Sources • 4. Engineering Materials • 5. Polymers • 6. Spectroscopic Techniques and Applications

9789354644825 | ₹ 769



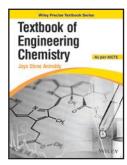
Chemistry, 5ed, ISV

Brady

Description

Written by Jim Brady, an author well known for his ability to communicate chemistry, and Fred Senese, the architect of the most visited general chemistry web site, this book and its media are designed to support a variety of backgrounds.

9789357460972 | ₹ 629



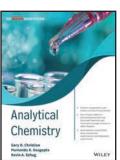
Textbook of Engineering Chemistry: As per AICTE | k

Anireddy

Description

 Molecular Structure and Theories of Chemical Bonding
 Water and Its Treatment
 Electrochemistry and Corrosion
 Stereochemistry, Reaction Mechanism and Synthesis Drug Molecules
 Spectroscopic Techniques and Applications

9788126519590 | ₹ 1179

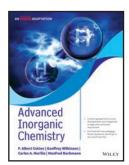


Analytical Chemistry, An Indian Adaptation | IM | BS | e | k

Christian

Description

This Indian adapted edition is restructured, offering new and updated material and focuses on more in-depth coverage of the principles and techniques of instrumental analysis.



Advanced Inorganic Chemistry, An Indian Adaptation | BS | e | k

Cotton

Description

• Survey of Principles• The Chemistry of the Main Group Elements• The Chemistry of the Transition Elements• The Role of Organometallic Chemistry in Catalysis• Practice Exercise

Textbook of Biochemistry with Clinical Correlations 1 ** **Temas#. Ordin

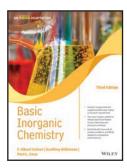
Textbook of Biochemistry with Clinical Correlations, 7ed, An Indian Adaptation, (Exclusively distributed by CBS Publishers & Distributors) | IM

Devlin

Description

• Part I Structure Of Macromolecules • Part II Transmission Of Information • Part III Functions Of Proteins • Part IV Metabolic Pathways And Their Control • Part V Physiological Processes • Appendix: Review of Organic Chemistry • Glossary • Index

9789354245701 | ₹ 1099



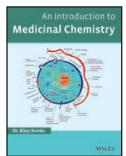
Basic Inorganic Chemistry, 3ed An Indian Adaptation | BS | e | k

Cotton

Description

• First Principles• The Main Group Elements• Transition Elements• Some Special Topics

9789354641558 |



An Introduction to Medicinal Chemistry | e | k

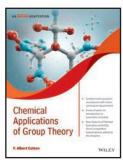
Kundu

Description

• Cell Signaling and Diseases • An Overview of Drug Action • The Modern Drug Development Process • Strategies for Identifying Hit Molecules • Drug Design Strategies • Role of Physicochemical Properties of Chemical Structures in Drug Design • Receptorology • Drug Receptor Theories •

Receptor Antagonists• Drug-Target Interactions• Pharmacokinetics• Pharmacodynamics• Role of Enzymes in Metabolism• Digestive Enzymes

9789354246913 | ₹ 999



Chemical Applications of Group Theory, An Indian Adaptation | BS | e | k

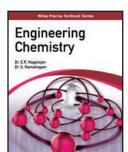
Cotton

Description

• Introduction to Symmetry • Definitions and Theorems of Group Theory • Molecular Symmetry and the Symmetry Groups • Representations of Groups • Role of Quantum Mechanics in Group Theory • Molecular Orbital Theory and its Applications in Organic Chemistry • Molecular

Orbital Theory for Inorganic and Organometallic Compounds • Ligand Field Theory • Molecular Vibrations • Crystallographic Symmetry

9788126599882 | ₹ 699



Engineering Chemistry | k

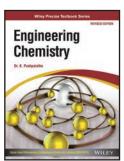
Nagarajan

Description

• Water Technology• Macroscopic Properties of Systems in Equilibrium• Electrodics• Engineering Materials• Instrumental Methods of Analysis

9788194726364 | ₹829

Visit us at www.wileyindia.com

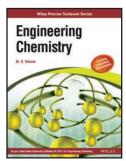


Engineering Chemistry, Revised ed, (As per 2014 - 15 syllabus of VTU) | k

Pushpalatha

Description

The Engineering Chemistry course for undergraduate students is designed to strengthen the fundamentals of chemistry and then build an interface of theoretical concepts with their industrial/engineering applications.



Engineering Chemistry: As per Latest Anna University Syllabus (2017) for Engineering Chemistry | k

Vairam

Description

• Water and its Treatment• Surface Chemistry and Catalysis• Phase Rule and Alloys• Fuels and Combustion• Energy Sources and Storage Devices

9788126551842 | ₹ 699



An Introductory Text on Green Chemistry : For Undergraduate Students | e | k

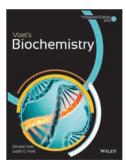
Sidhwani

Description

• Introduction to Green Chemistry• Twelve Principles of Green Chemistry• Emerging Green Solvents• Green Chemistry and Catalysis• Alternative Green Energy Sources and Sustainability• Some Important Green Syntheses• Green Methodology in Pharmaceutical

Industry• Real-World Cases in Green Chemistry• Some Future Trends in Green Chemistry• Green Chemistry in Education (To Meet the Challenges of Sustainable Development)

9788126569984 | ₹ 749



Voet's Biochemistry, Adapted Edition 2021 (Exclusively distributed by CBS Publishers & Distributors) | IM

Voet

Description

•Introduction and Background •Biomolecules •Mechanisms of Enzyme Action •Metabolism •Expression and Transmission of Genetic Information

9788126554072 | ₹499



Problems • References • Index

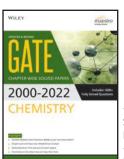
Spectrometric Identification of Organic Compounds, An Indian Adaptation | IM | BS | e | k

Silverstein

Description

• Ultraviolet-Visible Spectroscopy • Mass Spectrometry • Infrared Spectroscopy • Proton (1H) Magnetic Resonance Spectroscopy • Carbon-13 NMR Spectroscopy • Two-dimensional NMR Spectroscopy • Multinuclear Magnetic Resonance Spectroscopy • Solved Problems • Assigned

9789354243820



Wiley's GATE Chemistry Chapter-Wise Solved Papers (2000-2022) | BS

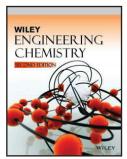
Wiley India

Description

General Aptitude
 Structure
 Group Theory
 Spectroscopy
 Equilibrium
 Kinetics
 Surfaces
 And Interfaces
 Main Group Elements
 Transition Elements
 Lanthanoids
 Actinoids
 Organometallics
 Radioactivity
 Bioinorganic Chemistry
 Solids

Instrumental Methods of Analysis • Stereochemistry • Reaction Mechanism • Organic Synthesis • Pericyclic Reactions and Photochemistry • Heterocyclic Compound • Biomolecules • Experimental Techniques in Organic Chemistry

9789354640292 | ₹ 599



Engineering Chemistry, 2ed | IM | e | k

Wiley Editorial Team

Description

This book is an enriched and updated second edition of our well-received and successful title, Engineering Chemistry.

PHYSICS

Introduction to Physics | e

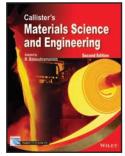
Cutnell

Description

Cutnell and Johnson has been the Number one text in the algebra-based physics market for over 20 years. Over 250,000 students have used the book as the equipment they need to build their problem-solving confidence, push their limits, and be successful.

9788126543205 | ₹ 879

PHYSICS



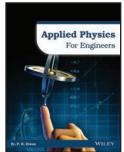
Callister's Materials Science and Engineering, 2ed, w/cd | IM | BS | e

Balasubramaniam

Description

This book continues to provide engineers with a strong understanding of the three primary types of materials and composites, as well as the relationships that exist between the structural elements of materials and their properties.

9788126556021 | ₹ 1169



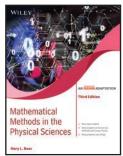
Applied Physics for Engineers | e l k

Diwan

Description

This book has been designed to serve as a comprehensive text on Engineering Physics that especially meets the requirements of engineering students enrolling in

9788126541607 | ₹ 1159



Mathematical Methods in the Physical Sciences, 3ed, An Indian Adaptation | IM | BS | e | k

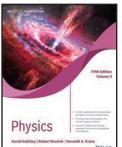
Boas

Description

• 1 Infinite Series, Power Series • 2 Complex Numbers • 3 Linear Algebra • 4 Elements Of Partial Differentiation • 5 Multiple Integrals; Applications Of Integration • 6 Vector Analysis • 7 Fourier Series And Transforms • 8 Ordinary Differential Equations • 9 Calculus Of Variations • 10

Tensor Analysis • 11 Special Functions • 12 Series Solutions Of Differential Equations; Legendre, Bessel, Hermite, And Laguerre Functions • 13 Partial Differential Equations • 14 Functions Of A Complex Variable • 15 Probability And Statistics • 16 Numerical Methods • 17 Group Theory

9788126550791 | ₹ 739



Physics, Vol 2, 5ed, An Indian Adaptation | BS | e | k

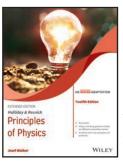
Halliday

Description

• Electric Charge and Coulomb's Law • The Electric Field• Gauss' Law • Electric Potential Energy and Potential • The Electrical Properties of Materials • Capacitance • DC Circuits • The Magnetic Field • The Magnetic Field of a Current • Faraday's Law of Induction • Magnetic

Properties of Materials • Inductance • Alternating Current Circuits • Maxwell's Equations and Electromagnetic Waves • Light Waves • Mirrors and Lenses • Interference • Diffraction • Gratings and Spectra • Polarization • The Nature of Light • The Nature of Matter • Quantum Mechanics and Matter Waves • Atomic Structure • Electrical Conduction in Solids • Nuclear Physics • Energy from the Nucleus • Particle Physics and Cosmology

9789354640438 | ₹ 1039



Halliday & Resnick Principles of Physics, Extended, 12ed, An Indian Adaptation | New | IM

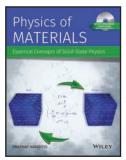
Halliday

Description

• Measurement • Motion Along a Straight Line • Vectors • Motion in Two and Three Dimensions • Force and Motion—I • Force and Motion—II • Kinetic Energy and Work • Potential Energy and Conservation of Energy • Center of Mass and Linear Momentum • Rotation • Rolling, Torque, and Angular Momentum • Equilibrium and Elasticity • Gravitation • Oscillations • Waves—II • Temperature, Heat, and the First Law of Thermodynamics • The

Kinetic Theory of Gases •Entropy and the Second Law of Thermodynamics •Coulomb's Law •Electric Fields •The Electric Field •Gauss' Law •Electric Potential •Capacitance •Current and Resistance •Circuits •Magnetic Fields •Magnetic Fields Due to Currents •Induction and Inductance •Electromagnetic Oscillations and Alternating Current •Maxwell's Equations; Magnetism of Matter •Electromagnetic Waves •Images •Interference •Relativity •Photons and Matter Waves •More About Matter Waves •All About Atoms •Conduction of Electricity in Solids •Nuclear Physics •Energy from the Nucleus •Quarks, Leptons, and the Big Banq

9789357460835 | ₹ 1149

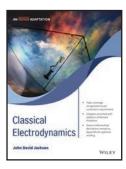


Physics of Materials: Essential Concepts of Solid-State Physics, w/cd | IM | e | k

Haridoss

Description

This book examines essential concepts in Solid-State Physics. The accompanying DVD, containing 40 lectures of approximately an hour each, provides the student with the classroom experience.



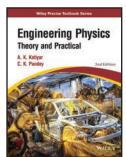
Classical Electrodynamics, An Indian Adaptation | BS | e | k

Jackson

Description

Classical Electrodynamics is a comprehensive and classical text for an undergraduate course in electricity and magnetism and graduate course in classical electromagnetism for students majoring in physics and related fields.

9789388991070 | ₹ 1109



Engineering Physics: Theory and Practical, 2ed | e | k

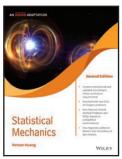
Katiyar

Description

Relativistic Mechanics
 Wave Mechanics
 Wave Optics: Interference
 Diffraction of Light
 Polarization of Light
 Laser
 Fiber Optics
 And Holography
 Crystal Structure
 Dielectrics
 Magnetic Properties of Materials
 Electromagnetics
 Band Theory of Solids

Superconductivity Nanotechnology

9788126557875 | ₹ 619



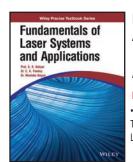
Statistical Mechanics, 2ed, An Indian Adaptation | BS | e | k

Huang

Description

• Thermodynamics and Kinetic Theory • Statistical Mechanics • Special Topics in Statistical Mechanics

9788126570157 | ₹ 559



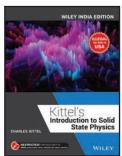
Fundamentals of Laser Systems and Applications | e | k

Katiyar

Description

•Basic Principle of Modern Physics •Elements and Techniques of Lasers•Principle of Lasers and General Lasers•Types of Laser Systems•Applications of Lasers

9789354247736 | ₹ 949



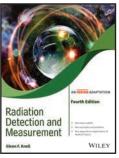
Kittel's Introduction to Solid State Physics, Wiley India Edition | BS | e

Kittel

Description

- Crystal Structure. Wave Diffraction And The Reciprocal Lattice. • Crystal Binding And Elastic Constants. • Phonons I. Crystal Vibrations. • Phonons Ii. Thermal Properties. • Free Electron Fermi Gas. • Energy Bands. • Semiconductor Crystals. • Fermi Surfaces And Metals. • Superconductivity.
- Diamagnetism And Paramagnetism. Ferromagnetism And Antiferromagnetism. Magnetic Resonance. • Plasmons, Polaritons, And Polarons. • Optical Processes And Excitons. • Dielectrics And Ferroelectrics. • Surface And Interface Physics. • Nanostructures. • Noncrystalline Solids. • Point Defects. • Dislocations. • Alloys.

9788126578436 | ₹ 979



Radiation Detection and Measurement, 4ed, An Indian Adaptation (Exclusively distributed by Mehul Book Sales) | IM

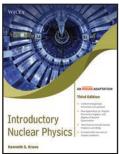
Knoll

Description

• 1 Radiation Sources • 2 Radiation Interactions • 3 Counting Statistics and Error Prediction • 4 General Properties of Radiation Detectors • 5 Ionization Chambers • 6 Proportional Counters • 7 Geiger-Mueller Counters • 8 Scintillation Detector Principles • 9 Photomultiplier

Tubes and Photodiodes • 10 Radiation Spectroscopy with Scintillators • 11 Semiconductor Diode Detectors • 12 Germanium Gamma?Ray Detectors • 13 Other Solid?State Detectors • 14 Slow Neutron Detection Methods • 15 Fast Neutron Detection and Spectroscopy • 16 Pulse Processing • 17 Pulse Shaping, Counting, and Timing • 18 Multichannel Pulse Analysis • 19 Miscellaneous Detector Types • 20 Background and Detector Shielding

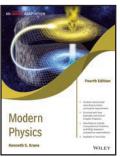
9789354644238 | ₹ 3499



Introductory Nuclear Physics, 3ed, An **Indian Adaptation (Exclusively distributed** by Shri Adhya Educational Books) | e Krane

Description

- Unit I Basic Nuclear Structure •Unit II Nuclear Decay and Radioactivity • Unit III Nuclear Reaction • Unit IV Extensions and Applications • Appendix A Special Relativity • Appendix B Center-of-mass Reference Frame
- Appendix C Tensor Forces And Scattering In Nucleons



Modern Physics, 4ed, An Indian Adaptation | BS | e | k

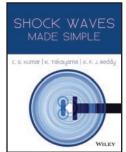
Krane

Description

• The Failures of Classical Physics • The Special Theory of Relativity • The Particle-like Properties of Electromagnetic Radiation • The Wavelike Properties of Particles • The Rutherford-Bohr Model of the Atom • The Schrödinger Equation • The Hydrogen Atom in Wave Mechanics •

Many-Electron Atoms • Molecular Structure • Statistical Physics • Solid-State Physics • Nuclear Reactions and Applications • Elementary Particles • Cosmology: The Origin and Fate of the Universe

9789354244681 | ₹ 999



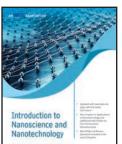
Shock Waves Made Simple | e | k

Kumar

Description

The book essentially presents the basic concepts of Shock Wave physics without using complex mathematical theories and attempts to explain the phenomenon of Shock Waves in terms of physical explanations.

9788126551415 | ₹ 519



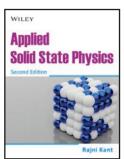
Introduction to Nanoscience and Nanotechnology, An Indian Adaptation | e | k

Poole

Description

• Introduction to Solid State Physics • Methods of Measuring Properties Properties and Synthesis of Nanoparticles • Carbon-Based Nanostructures• Nanostructured Materials • Nanostructured Ferromagnetism · Optical and Vibrational Spectroscopy ·

Quantum Wells, Wires, and Dots• Self-Assembly and Catalysis• Organic Compounds and Polymers. Biological Materials. Nanomachines and Nanodevices. Applications of Nanotechnology



Applied Solid State Physics, 2ed | e | k

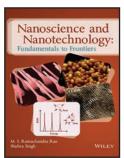
Rajnikant

Description

- Crystals, Lattices and Symmetry Bonding in Solids
 Various Concent Proporties and Regions all Lattices
- X-rays: Concept, Properties and Reciprocal Lattice Relating Atomic Structure to Some Physical Properties
- Experimental X-ray Diffraction Techniques Structure Factor and Fourier Synthesis Techniques of X-ray

Structure Determination • Crystal Imperfections: Their Classification and Characterization • Lattice Dynamics and Thermal Properties of Solids • An Introduction to Quantum Physics • The Fermi Surface and Fermi Gas • Electrons in Solids • The Band Theory of Solids • Magnetic Properties of Solids • Dielectric Properties • Semiconductors: Theory and Devices • Superconductivity

9789354643309 | ₹ 979



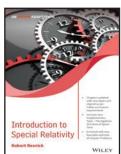
Nanoscience and Nanotechnology: Fundamentals of Frontiers | e | k

Rao

Description

Nanoscience and nanotechnology are evolving at a rapid pace and there have been a number of scientific and technological advancements in these fields in recent times.

9788126542017 | ₹ 809

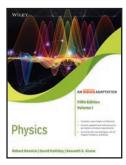


Introduction to Special Relativity, An Indian Adaptation | BS | e | k

Resnick

Description

- The Experimental Background of the Theory of Special Relativity Relativistic Kinematics Relativistic Dynamics
- Relativity and Electromagnetism



Physics, Vol 1, 5ed , An Indian Adaptation | IM | BS | e | k

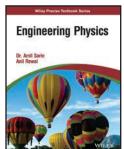
Resnick

Description

1 Measurement
 2 Motion in One Dimension
 3 Force and Newton's Laws
 4 Motion in Two and Three Dimensions
 5 Applications of Newton's Laws
 6 Momentum
 7 Systems of Particles
 8 Rotational Kinematics
 9 Rotational Dynamics
 10 Angular

Momentum • 11 Energy 1: Work and Kinetic Energy • 12 Energy 2: Potential Energy • 13 Energy 3: Conservation of Energy • 14 Gravitation • 15 Elasticity • 16 Fluid Statics • 17 Fluid Dynamics • 18 Oscillations • 19 Wave Motion • 20 Sound Waves • 21 The Special Theory of Relativity • 22 Temperature and Heat • 23 Molecular Properties of Gases • 24 The First Law of Thermodynamics • 25 Entropy and the Second Law of Thermodynamics • Appendices • Photo Credits • Index

9789354640384 | ₹ 1029



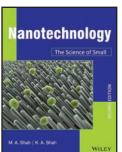
Engineering Physics | e | k

Sarin

Description

This book has been written to meet the examination need of engineering students enrolling in the first year and is in accordance with the syllabus of Engineering Physics course

9788126550098 | ₹ 619



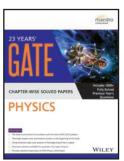
Nanotechnology: The Science of Small , 2ed | e | k

Shah

Description

 Overview of Carbon Materials
 Fundamentals of Nanoscience
 Techniques for Synthesis of Nanomaterials
 Nanomaterials
 Characterization Techniques
 Prime Materials in Nanotechnology
 Nanotechnology
 Applications and Recent Breakthroughs
 Nanotechnology

Initiatives and Future Prospectives



Physics Paper 2023

23 Years' GATE Physics Chapter-Wise Solved Papers (2000-2023) | New | e | k

Wiley India

Description

• Note to the Aspirants • General Aptitude • Mathematical Physics • Classical Mechanics • Electromagnetic Theory • Quantum Mechanics • Thermodynamics and Statistical Physics • Atomic and Molecular Physics • Solid State Physics • Electronics • Nuclear and Particle Physics • GATE

ENGINEERING PHYSICS

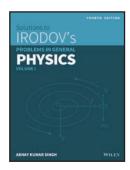
Engineering Physics, As per AICTE | e | k

Wiley Editorial Team

Description

The Engineering Physics course is designed with an objective to build a solid foundation in fundamentals of physics and relate these to engineering applications.

9789357462235 | ₹ 599



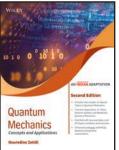
Wiley's Solutions to Irodov's Problems in General Physics, Vol 1, 4ed | BS | e | k

Singh

Description

Irodov's problems are considered the most complex and comprehensive set of problems in terms of concept testing the world over.

9788126521418 | ₹ 779



Quantum Mechanics, 2ed: Concepts and Applications, An Indian Adaptation (Exclusively distributed by CBS) | e

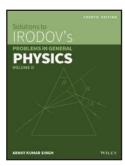
Zettili

Description

 Origins of Quantum Physics •Mathematical Tools of Quantum Mechanics •Postulates of Quantum Mechanics
 •One-Dimensional Problems •Angular Momentum
 •Three-Dimensional Problems •Rotations and Addition of Angular Momenta •Identical Particles •Approximation

Methods for Stationary States •Time-Dependent Perturbation Theory •Scattering Theory •Special Topics in Quantum Mechanics

9788126551187 | ₹ 729



Wiley's Solutions to Irodov's Problems in General Physics, Vol II, 4ed | e | k

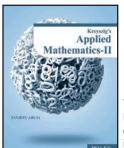
Singh

Description

Irodov problems are considered the most complex and comprehensive set of problems in terms of concept testing the world over.

9789354640773

MATHEMATICS / STATISTICS



Kreyszig's Applied Mathematics-II

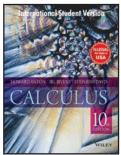
Ahuja

Description

This version of Advanced Engineering Mathematics by Prof. Erwin Kreyszig is globally the most popular textbook on the subject and is restructured to the present content in a concise and easy-to-understand manner.

9788126551194 | ₹ 579

Visit us at www.wileyindia.com



Calculus, 10ed, ISV | IM | BS | e

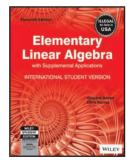
Anton

Description

• Before Calculus • Limits and Continuity • The Derivative • The Derivative in Graphing and Applications • Integration · Applications of The Definite Integral in Geometry, Science and Engineering • Exponential, Logarithmic and Inverse Trigonometric Functions • Principles of

Integral Evaluation • Mathematical Modeling with Differential Equations • Infinite Series • Parametric and Polar Curves; Conic Sections • Three-Dimensional Space; Vectors • Vector-Valued Functions • Partial Derivatives • Multiple Integrals • Topics In Vector Calculus

9788126556403 | ₹ 1159



Elementary Linear Algebra with Supplemental Applications, 11ed, ISV | IM | BS | e

Anton

Description

· Systems of Linear Equations and Matrices · Determinants • Euclidian Vector Spaces • General Vector Spaces • Eignvalues and Eigenvectors • Inner Product Spaces • Diagonolization and Quadratic Forms • Linear Transformations • Numerical Methods • Applications of

Linear Algebra

Calculus

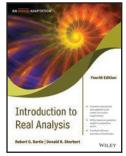
Calculus, Vol II, 2ed, An Indian Adaptation | BS | e | k

Apostol

Description

• Linear Analysis • Nonlinear Analysis • Special Topics

9789354642722 | ₹ 969



Introduction to Real Analysis, 4ed, An Indian Adaptation | IM | BS | e | k

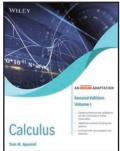
Bartle

Description

• Preliminaries• The Real Numbers• Real Sequences• Infinite Series• Limits• Continuous Functions• Differentiation. The Riemann Integral. Sequences and Series of Functions• The Generalized Riemann Integral• A Glimpse into Topology• Functions of Several Real

Variables

9788126562961 | ₹ 1139



Calculus, Vol I, 2ed, An Indian Adaptation | BS | e | k

Apostol

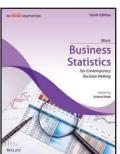
Description

- Historical Introduction Basic Concepts of Set Theory
- Axioms for the Real-Number System Mathematical Induction, Summation Notation, and Related Topics
- Integral Calculus Applications of Integration Continuous Functions • Differential Calculus • Relation

Between Integration and Differentiation • The Logarithm, the Exponential, and the Inverse Trigonometric Functions • Polynomial Approximations to Functions • Differential Equations • Complex Numbers • Sequences, Infinite Series, Improper Integrals • Sequences and Series of Functions • Vector Algebra • Applications of Vector Algebra to Analytic Geometry • Calculus of Vector-Valued Functions • Linear Spaces • Linear Transformations and Matrices

9789354642630 | ₹ 969

9789354244612 | ₹ 699

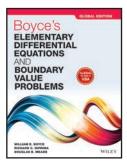


Business Statistics 10ed: For Contemporary Decision Making, An Indian Adaptation | IM | BS | e | k Black, Singh

Description

• Introduction to Statistics and Business Analytics • Visualizing Data with Charts and Graphs • Descriptive Statistics • Probability · Discrete Probability Distributions · Continuous Probability Distributions • Sampling and Sampling Distributions • Statistical Inference: Estimation for Single Populations • Statistical Inference:

Hypothesis Testing for Single Populations • Statistical Inferences About Two Populations • Analysis of Variance and Design of Experiments • Simple Linear Regression and Correlation • Multiple Regression Analysis • Building Multiple Regression Models • Time-Series Forecasting and Index Numbers • Analysis of Categorical Data • Nonparametric Statistics • Statistical Quality Control • Bayesian Statistics and Decision Analysis • APPENDIX A Tables •APPENDIX B Answers to Selected Odd-Numbered Quantitative Problems • GLOSSARY • INDEX



somewhere in between.

Boyce's Elementary Differential Equations and Boundary Value Problems, Global Edition | e

Boyce

Description

Elementary Differential Equations and Boundary Value Problems 11e, like its predecessors, is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often

Advanced Engineering Mathematics ERWIN KIESZIE USBIR LINEA WILLEY

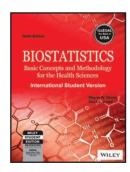
Advanced Engineering Mathematics, 10ed, ISV | BS | e

Kreyszig

Description

The tenth edition of this bestselling text includes examples in more detail and more applied exercises; both changes are aimed at making the material more relevant and accessible to readers.

9788126577484 | ₹ 1069



Biostatistics: Basic Concepts and Methodology for the Health Sciences, 10ed, ISV | IM | BS | e

Description

Description

This Tenth Edition of Biostatistics maintains its predecessors' comprehensive approach to Biostatistics as it is used in the biological sciences

9788126554232 | ₹ 1199



Introductory Statistics, 10ed, An Indian Adaptation, Exclusively distributed by CBS Publishers & Distributors) | New

Mann, Wiley Editorial Team

Description

Prem Mann understands from experience the challenges many students face when learning statistics in their nonnative language. His clear and straightforward writing style and use of abundant visuals and figures reinforce key concepts and relate new ideas to prior sections for a

smooth transition between topics. Case studies, examples with margin notes, and stepby-step solutions illustrate concepts using relevant real-world topics and applications.

9788126551897 | ₹ 1139



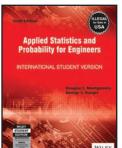
Topics in Algebra, 2ed, An Indian Adaptation | BS | e | k

Herstein

Description

- Preliminary Notions Group Theory Ring Theory
- Vector Spaces and Modules Fields Linear Transformations Selected Topics Index

9789357466448



Applied Statistics and Probability for Engineers, 6ed, ISV | IM | BS | e

Montgomery

Description

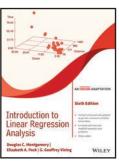
The text provides a practical approach oriented to engineering as well as chemical and physical sciences. Students learn how the material will be relevant in their careers

9789354641688 | ₹ 869

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9788126562947 | ₹ 999

e - eBook, IM - Instructor Manual, BS - Bestseller, k - Kindle



Introduction to Linear Regression Analysis, 6ed, An Indian Adaptation | e

Montgomery, Wiley Editorial Team

Description

- Introduction Simple Linear Regression Multiple Linear Regression • Model Adequacy Checking
- Transformations and Weighting to Correct Model Inadequacies
 Diagnostics for Leverage And Influence
 Polynomial Regression Models
 Indicator Variables
- Multicollinearity Variable Selection and Model Building Validation of Regression Models Introduction to Nonlinear Regression Generalized Linear Models Regression Analysis of Time Series Data Other Topics in The Use Of Regression Analysis

PROBABILITY AND STATISTICS FOR ENGINEERS Dr. J. Ravichandran WILEY

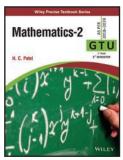
Probability and Statistics for Engineers: As per AICTE | IM | e

Ravichandran

Description

Probability and Statistics for Engineers is written for undergraduate students of engineering and physical sciences.

9789357461283 | ₹ 1199



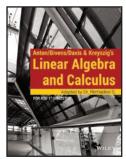
Mathematics-2 : As per 2018-2019 GTU 1st Year 2nd Semester | k

Patel

Description

Vector Calculus • Laplace Transform • Fourier Integral
 First-Order ODEs • ODEs of Higher Order • Series
 Solution and Special Functions

9788126512348 | ₹ 869



Anton/Bivens/Davis & Kreyszig's Linear Algebra and Calculus, For KTU 1st Semester | e | k

Remadevi S.

Description

The tenth edition of this bestselling text includes examples in more detail and more applied exercises; both changes are aimed at making the material more relevant and accessible to readers. Kreyszig introduces engineers and computer scientists to advanced math topics as they

relate to practical problems. It goes into the following topics at great depth differential equations, partial differential equations, Fourier analysis, vector analysis, complex analysis, and linear algebra/differential equations.

9788126579105 | ₹ 499



Engineering Optimization: Theory and Practice, 5ed, An Indian Adaptation | New | e

Rao

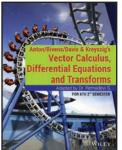
Description

Introduction to Optimization • Classical Optimization Techniques • Linear Programming I: Graphical
and Simplex Method • Linear Programming II: Additional Topics and Extensions • Nonlinear
Programming I: One-Dimensional Minimization Methods • Nonlinear Programming II: Unconstrained
Optimization Techniques • Nonlinear Programming III: Constrained Optimization Techniques •
Geometric Programming • Dynamic Programming • Integer Programming • Stochastic Programming
• Optimal Control and Optimality Criteria Methods • Methods of Optimization using Algorithm •

Metaheuristic Optimization Methods • Practical Aspects of Optimization • Multilevel and Multiobjective Optimization • Solution of Optimization Problems Using MATLAB • Introduction to Optimization • Classical Optimization Techniques • Linear Programming I: Graphical and Simplex Method • Linear Programming II: Additional Topics and Extensions • Nonlinear Programming I: One-Dimensional Minimization Methods • Nonlinear Programming II: Unconstrained Optimization Techniques • Geometric Programming • Dynamic Programming • Integer Programming • Stochastic Programming • Optimal Control and Optimization Techniques • Methods • Optimization using Algorithm • Metaheuristic Optimization Methods • Practical Aspects of Optimization • Multilevel and Multiobjective Optimization • Solution of Optimization Problems Using MATLAB

9789357461238 | ₹ 1149

9788126519361 | ₹ 629

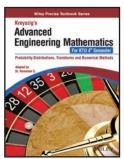


Anton/Bivens/Davis & Kreyszig's Vector Calculus, Differential Equations and Transforms, For KTU 2nd Sem | e | k

Remadevi S.

Description

This book is an adaptation of the 10th edition of the bestselling title, Calculus by Howard Anton, Irl Bivens and Stephens Davis and 10th edition of Advanced Engineering Mathematics by Erwin Kreyszig.



Kreyszig's Advanced Engineering Math, For KTU 4th Sem: Probability Distributions, Transforms & Numerical Methods | e | k

Description

Discrete Probability Distributions
 Continuous Probability Distributions
 Fourier Integrals and Transforms
 Laplace Transforms
 Numerical Techniques II

Statistical Analysis with Excel dummies

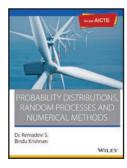
Statistical Analysis with Excel for Dummies, 4ed | e

Schmuller

Description

• Part 1: Getting Started with Statistical Analysis with Excel: A Marriage Made in Heaven • Part 2: Describing Data • Part 3: Drawing Conclusions from Data • Part 4: Probability • Part 5: The Part of Tens

9788126565610 | ₹ 479



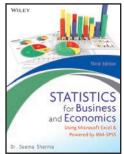
Probability Distributions, Random Process and Numerical Methods: As per AICTE | e

Remadevi

Description

•Discrete Probability Distributions •Continuous Probability Distributions •Joint Distributions •Random Processes•Special Random Processes •Numerical Methods

9788126543106 | ₹ 799



Statistic for Business and Economics : Using Microsoft Excel & Powered by IBM-SPSS, 3ed | e

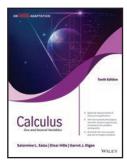
Sharma

Description

Introduction to Statistics • Descriptive Statistical Analysis
 Probability Theory and Distributions • Sampling Theory and Sampling Distribution • Hypothesis Testing—Large Sample Tests • Hypothesis Testing—Small Sample Tests • Analysis of Variance • Chi-Square Test and Its

Applications • Nonparametric Test • Correlation Analysis • Regression Analysis • Logistic Regression Analysis • Business Forecasting • Statistical Quality Control • Decision Analysis • Index Numbers • Data Science and Statistics

9788126509843 | ₹ 479



Calculus: One and Several Variables,10ed, An Indian Adaptation | IM | e | k

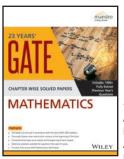
Salas

Description

• Limits and Continuity • The Derivative; The Process of Differentiation • The Mean-Value Theorem; Applications of the First and Second Derivatives• Integration• Some Applications of the Integral • The Transcendental Functions• Techniques of Integration • Some Differential

Equations • The Conic Sections; Polar Coordinates; Parametric Equations• Sequences; Indeterminate Forms; Improper Integrals• Infinite Series• Vectors in Three-dimensional Space• Vector Calculus• Functions of Several Variables• Gradients; Extreme Values; Differentials• Double and Triple Integrals• Line Integrals and Surface Integrals• Additional Differential Equations

9789354246326 | ₹ 1009



23 Years' GATE Mathematics Chapter-Wise Solved Papers (2000-2023) | New | e | k

Wiley India

Description

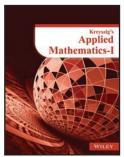
• General Aptitude • Calculus • Linear Algebra • Real Analysis • Complex Analysis • Ordinary Differential Equation • Algebra • Functional Analysis • Numerical Analysis • Partial Differential Equation • Topology • Linear Programming

9789390421961 | ₹ 1069

12 Visit us at www.wileyindia.com

9789357462204 | ₹ 599

e - eBook, IM - Instructor Manual, BS - Bestseller, k - Kindle

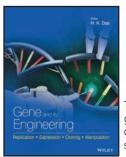


Kreyszig's Applied Mathematics - I, (As per syllabus of KU)

Wiley Editorial Team

Description

•Linear Algebra•Differential Calculus I•Differential Calculus 2 •Integral Calculus •Infinite Series



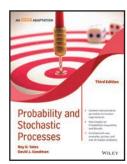
Gene and Its Engineering (Exclusively distributed by CBS Publishers & Distributors)

Das

Description

The book covers molecular biology of the gene and genetic engineering. It is an endeavour to expose students to the actual experiments that have revealed the science of gene and the development of its engineering.

9788126550753 | ₹809



Probability and Stochastic Processes, 3ed, An Indian Adaptation | IM | e | k

Yates

Description

Random Experiments, Models, and Probabilities
 Sequential Random Experiments
 Discrete Random Variables
 Continuous Random Variables
 Models
 Models of Derived Random Variables
 Conditional Probability Models

Random Vectors • Sums of Random Variables • Some Probabilistic Inequalities and Bounds • Stochastic Processes and Markov Chains • Stationary Processes and Random Signal Processing

9788126549283



Genetic Engineering : Replication, Expression, Cloning, Manipulation | e | k

Das

Description

• Gene, its replication and its expression• Engineering of Gene

9789354243455 | ₹ 829

LIFE SCIENCES



9789354643644

Gene Cloning and DNA Analysis: An Introduction, 8ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors)

Brown

Description

 The Basic Principles of Gene Cloning and DNA Analysis
 The Applications of Gene Cloning and DNA Analysis in Research
 The Applications of Gene Cloning and DNA Analysis in Biotechnology

9788194726388 | ₹ 1299



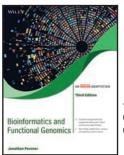
Textbook of Biotechnology, 5ed | BS | e | k

Das

Description

 Biomolecules • Macromolecules • Analytical Techniques for the Study of Biomolecules • Biophysical Chemistry
 Basic Enzymology • Metabolic Pathways and Their Regulation • Cell Biology • Animal Cell Biotechnology • Microbial Physiology • Medical Microbiology • Biology

of the Immune System • Microbial Genetics • Molecular Biology • Genetic Engineering • Plant Biotechnology • Genomics and Functional Genomics • Bioprocess Engineering and Technology • Environmental Biotechnology • Biostatistics • Computer Applications • Bioinformatics • Intellectual Property Rights in Biotechnology • Biomedical Ethics



Bioinformatics and Functional Genomics, 3ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors) | IM

Pevsner

Description

· Analyzing DNA, RNA, and Protein Sequences · Genomewide Analysis of DNA, RNA, and Protein • Genome Analysis

9789354641633



Principles of Gene Manipulation and Genomics, 7ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors) | New

Primrose

Description

· Applications of Recombinant DNA Technology · Manipulating DNA in Microbes, Plants, and Animals

9789354641534



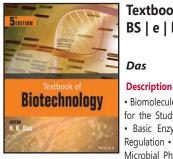
Wiley's GATE Life Science Chapter-Wise Solved Papers (2000-2021) | k

Wiley Editorial

Description

· Chemistry Botany Zoology Food Technology Microbiology • Biochemistry

OTHER ACADEMIC / REFERENCE BOOKS - BIOTECHNOLOGY



Textbook of Biotechnology, 5ed | BS | e | k

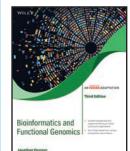
Das

• Biomolecules • Macromolecules • Analytical Techniques for the Study of Biomolecules • Biophysical Chemistry • Basic Enzymology • Metabolic Pathways and Their Regulation • Cell Biology • Animal Cell Biotechnology • Microbial Physiology • Medical Microbiology • Biology

of the Immune System • Microbial Genetics • Molecular Biology • Genetic Engineering • Plant Biotechnology • Genomics and Functional Genomics • Bioprocess Engineering and Technology • Environmental Biotechnology • Biostatistics • Computer Applications • Bioinformatics • Intellectual Property Rights in Biotechnology • Biomedical Ethics

9788126564040 | ₹ 1279

BIOLOGY



Bioinformatics and Functional Genomics, 3ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors) | IM

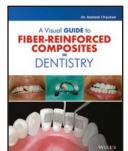
Pevsner

Description

· Analyzing DNA, RNA, and Protein Sequences · Genomewide Analysis of DNA, RNA, and Protein • Genome Analysis

9789354641633

DENTISTRY



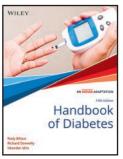
A Visual Guide to Fiber-Reinforced Composites in Dentistry | e | k

Chauhan

Description

• Textbook• Periodontal Section• Restorative Section• Fiber Splint Technique Manual • Clinical Case Studies

MEDICAL



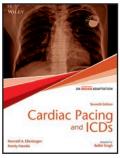
Handbook of Diabetes, 5ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors)

Bilous

Description

Part 1 Introduction to Diabetes
 Part 2: Metabolic control and complications
 Part 3: The spectrum and organisation of diabetes care

9789354645129



Cardiac Pacing and ICDs, 7ed, An Indian Adaptation(Exclusively distributed by CBS Publishers & Distributors)

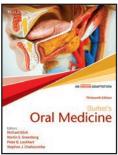
Ellenbogen

Description

• Indications for Permanent Cardiac Pacing • Basics of Cardiac Pacing: Components of Pacing, Defibrillation, and Resynchronization Therapy Systems • Hemodynamics of Cardiac Pacing and Pacing Mode Selection • Temporary Cardiac Pacing • Techniques of Pacemaker and ICD

Implantation and Removal • Pacemaker Timing Cycles and Special Features • Evaluation, Troubleshooting, and Management of Pacing System Malfunctions • The Implantable Cardioverter–Defibrillator • Cardiac Resynchronization Therapy • ICD Follow-Up and Troubleshooting • Follow-Up of the Patient with a CIED • Index

9789354640698



Burket's Oral Medicine, 13ed, An Indian Adaptation (Exclusively distributed by Jaypee Brothers Medical Publishers Pvt Ltd.)

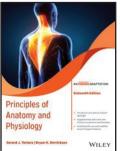
Glick

Description

 Introduction to Oral Medicine and Oral Diagnosis: Patient Evaluation • Ulcerative, Vesicular, and Bullous Lesions • Red and White Lesions of the Oral Mucosa • Pigmented Lesions of the Oral Mucosa • Head and Neck Cancer • Oral Complications of Nonsurgical Cancer Therapies
 • Salivary Gland Diseases • Tongue and Taste Disorder • Temporomandibular Disorders • Neuropathic Orofacial Pain • Common Headache Disorders • Benign Lesions of the Oral

Cavity and the Jaws • Diseases of the Respiratory Tract • Diseases of the Cardiovascular System • Diseases of the Gastrointestinal Tract • Renal Diseases • Hematologic Diseases • Bleeding and Clotting Disorders • Immunologic Diseases • Transplantation Medicine • Infectious Diseases • Disorders of the Endocrine System and of Metabolism • Neurologic Diseases • Psychological and Psychiatric Aspects of Oral Health • Pediatric Oral Medicine • Geriatric Oral Medicine • The Role of Genetics in Oral Medicine • Laboratory Investigations in Oral Medicine • Overview of Clinical Research • How to Identify, Interpret and Apply the Scientific Literature to Practice

9789354641473



Principles of Anatomy and Physiology, Textbook & Study Guide, 16ed, Set of 2 Books, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors) | New

Tortora

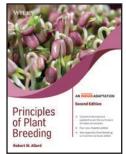
Description

An Introduction to the Human Body
 The Chemical Level of Organization
 The Cellular Level of Organization
 The Tissue Level of Organization
 The Integumentary System
 The Skeletal System: Bone Tissue
 The Skeletal System: The Axial Skeleton
 Joints
 Muscular Tissue
 The Muscular System
 Nervous Tissue
 The Muscular System

Spinal Cord and Spinal Nerves • The Brain and Cranial Nerves • The Autonomic Nervous System • Sensory, Motor, and Integrative Systems • The Special Senses • The Endocrine System • The Cardiovascular System: The Blood • The Cardiovascular System: The Heart • The Cardiovascular System: Blood Vessels and Hemodynamics • The Lymphoid (Lymphatic) System and Immunity • The Respiratory System • The Digestive System • Metabolism and Nutrition • The Urinary System • Fluid, Electrolyte, and Acid-Base Homeostasis • The Genital (Reproductive) Systems • Development and Inheritance

9789357461641

PLANT SCIENCE



Principles of Plant Breeding, 2ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors)

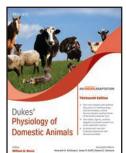
Allard

Description

Analyzing DNA, RNA, and Protein Sequences
 Genomewide Analysis of DNA, RNA, and Protein
 Genome Analysis

9789354643576

VETERINARY



Dukes' Physiology of Domestic Animals, 13ed, An Indian Adaptation (Exclusively distributed by CBS Publishers & Distributors) | IM

Reece

Description

Dukes' Physiology of Domestic Animals 13th Edition serves as a reference for students learning physiological concepts, practitioners applying physiology to the clinical setting, and researchers requiring a resource for mammalian and avian physiology. Throughout the book,

domestic animal structure and dysfunction is applied to practice setting, with clinical correlations, notes of relevance, and exercises featuring clinical situations to demonstrate practical relevance. Presenting detailed, complete descriptions of mammalian and avian function, it is equally useful as a primary text for veterinary students, as a practice reference for clinicians, and as a basic resource for researchers.

9789354641015

AUTHORWISE LISTING

ISBN	AUTHOR	TITLE		PRICE	QTY.
		CHEMISTRY			
9788126504473	Anireddy	Engineering Chemistry, As per AICTE e k pg.1	₹	699	
9789357460972	Anireddy	Textbook of Engineering Chemistry BS pg.1	₹	629	
9788126576326	Anireddy	Textbook of Engineering Chemistry: As per AICTE k pg.1	₹	569	
9789354644825	Baskar	Engineering Chemistry, As per Veltech University pg.1	₹	769	
9788126519590	Brady	Chemistry, 5ed, ISV pg.1	₹	1179	
9789388991094	Christian	Analytical Chemistry, An Indian Adaptation IM BS e k pg.1	₹	1179	
9789354245701	Cotton	Advanced Inorganic Chemistry, An Indian Adaptation BS e k pg.2	₹	1099	
9789354246913	Cotton	Basic Inorganic Chemistry, 3ed An Indian Adaptation BS e k pg.2	₹	999	
9788194726364	Cotton	Chemical Applications of Group Theory, An Indian Adaptation BS e k pg.2	₹	829	
9789354641558	Devlin	Textbook of Biochemistry with Clinical Correlations, 7ed, An Indian Adaptation, (Exclusively distributed by CBS Publishers & Distributors) IM pg.2			
9788126599882	Kundu	An Introduction to Medicinal Chemistry e k pg.2	₹	699	
9788126567843	Nagarajan	Engineering Chemistry k pg.2	₹	729	
9788126551842	Pushpalatha	Engineering Chemistry, Revised ed, (As per 2014 - 15 syllabus of VTU) k pg.3	₹	699	
9788126554072	Sidhwani	An Introductory Text on Green Chemistry : For Undergraduate Students e k pg.3	₹	499	
9789354642296	Silverstein	Spectrometric Identification of Organic Compounds, An Indian Adaptation IM BS e k pg.3	₹	999	
9788126569984	Vairam	Engineering Chemistry: As per Latest Anna University Syllabus (2017) for Engineering Chemistry k pg.3	₹	749	
9789354243820	Voet	Voet's Biochemistry, Adapted Edition 2021 (Exclusively distributed by CBS Publishers & Distributors) IM pg.3			
9789354640292	Wiley India	Wiley's GATE Chemistry Chapter-Wise Solved Papers (2000-2022) BS pg.3	₹	599	
9788126543205	Wiley Editorial Team	Engineering Chemistry, 2ed IM e k pg.4	₹	879	
	PHYSICS				
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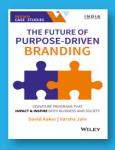
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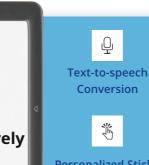
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