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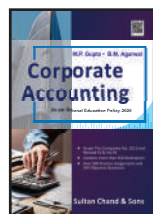
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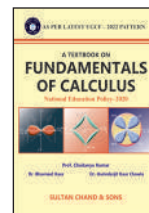
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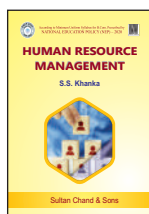
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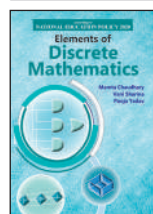
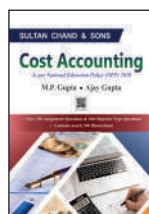
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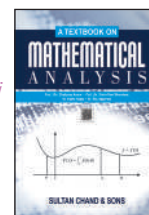
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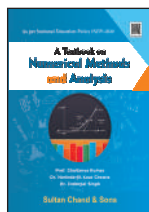
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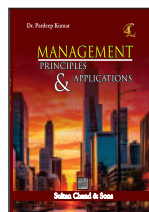
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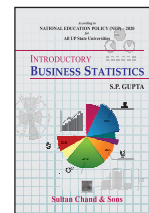
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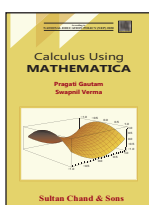
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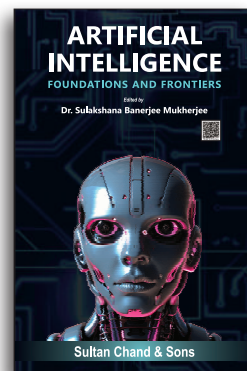
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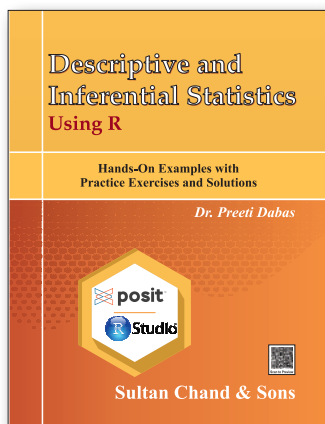
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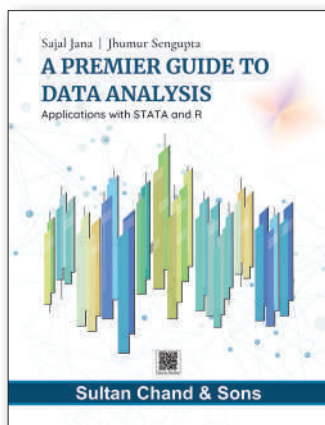
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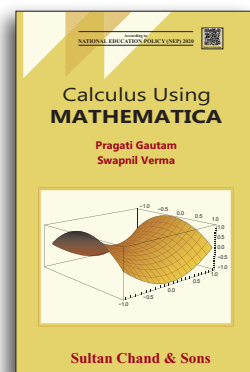
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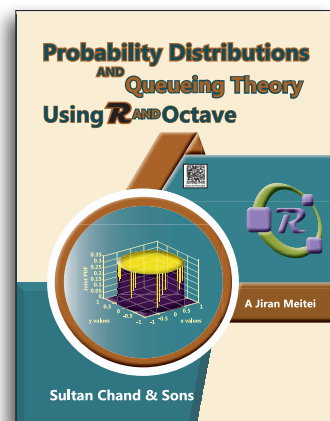
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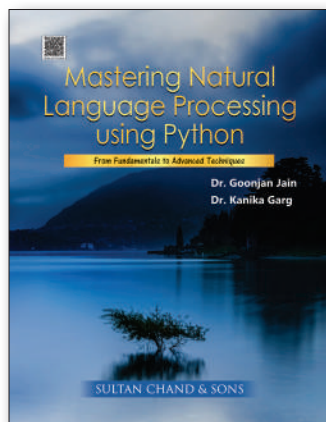
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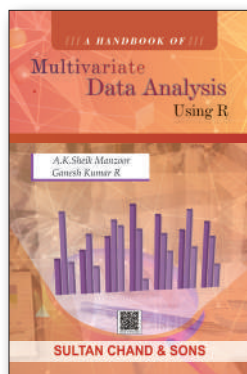
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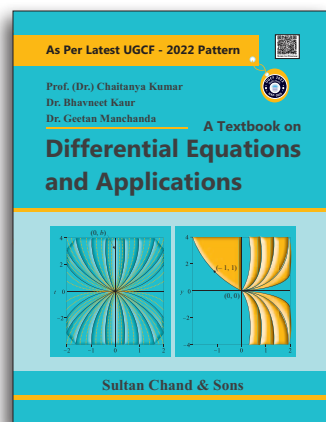
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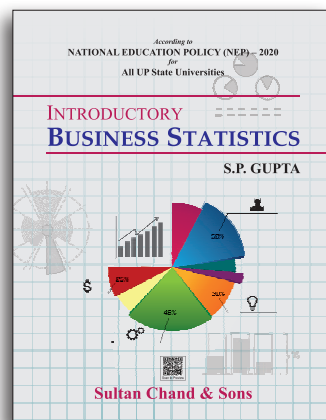
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*Index Numbers*

*Analysis of Time Series*

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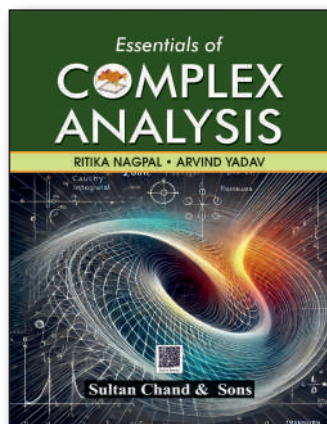
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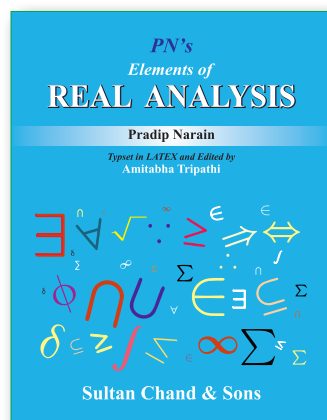
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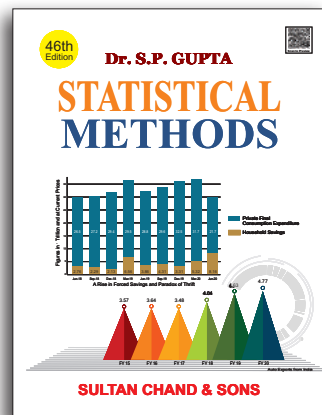
Dr. S.P. Gupta

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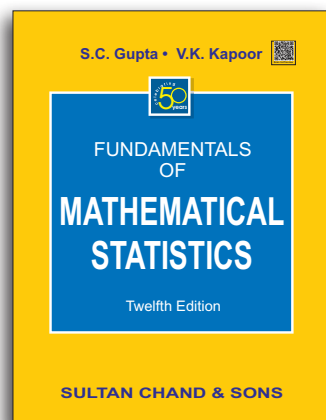
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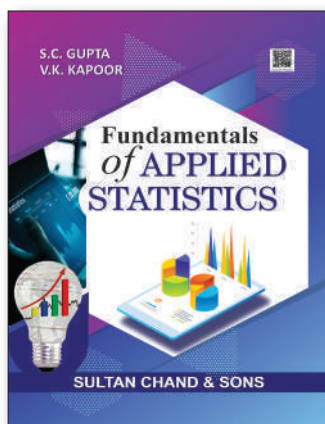
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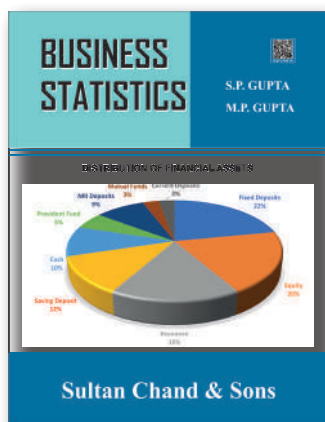
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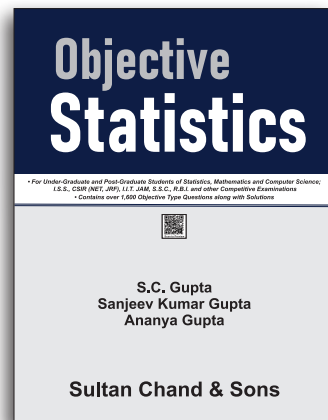
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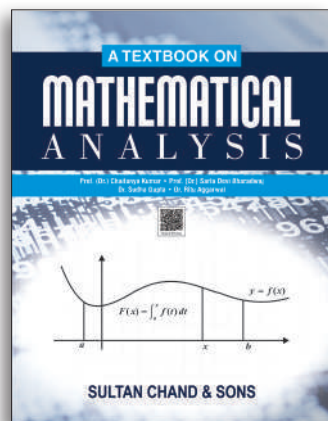
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Sample Paper-2



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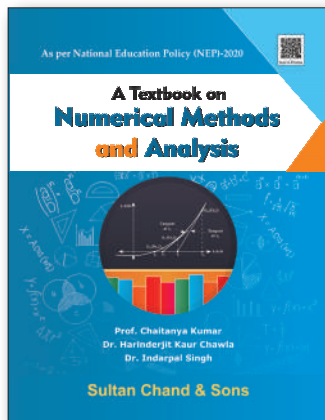
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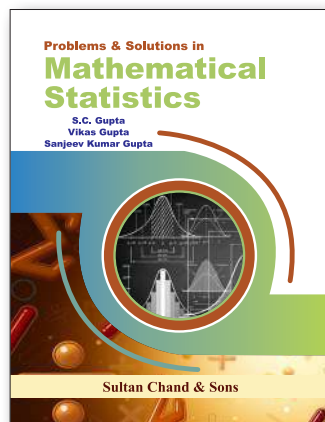
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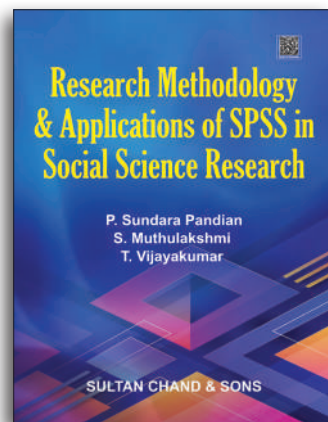
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- Two-sample T-test or Independent Sample t-test • Paired Sample T-test
- Analysis of Variance (ANOVA) • Two-way ANOVA • Factorial ANOVA
- Multivariate Analysis of Variance (MANOVA) • Chi-square Test • Non-parametric Tests • Friedman's Test • Mann-whitney Test or U-test • Wilcoxon Signed Rank Test • Kruskal Wallis Test • Meaning of Correlation Analysis
- Multiple Regression Analysis • Factor Analysis • Cluster Analysis
- Multidimensional Scaling • Discriminant Analysis • Structural Equations Modelling
- Interpretation and Report Preparation

Bibliography



Edition: 1st, 2022

Pages: xxxvi + 324

ISBN: 978-93-91820-18-3 (TC 1256)

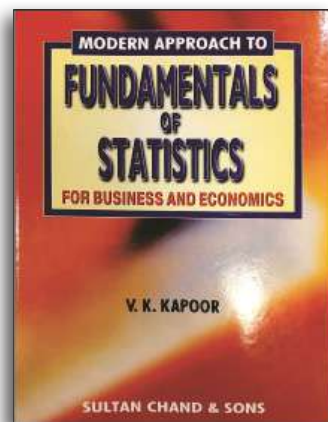
MRP: ₹ 350.00

## Modern Approach to Fundamentals of Statistics For Business and Economics

V.K. Kapoor

## Contents

- Statistics: An Overview • Organising and Presenting Univariate Data • Descriptive Measures – I (Measures of Central Tendency) • Descriptive Measures – II (Measures of Dispersion) • Descriptive Measures – III (Skewness, Moment and Kurtosis) • Correlation Analysis • Linear Regression Analysis • Analysis of Time Series and Forecasting • Index Numbers • Introductory Probability • Random Variables and Probability Distributions • Special Probability Distribution • Statistical Decision Theory • Sampling and Statistical Inference • Hypothesis Testing – I
- Hypothesis Testing – II • The Chi-square Distribution • Analysis of Variance
- Theory of Attributes • Multiple and Partial Correlation and Regression Analysis
- Interpolation and Extrapolation • Statistical Quality Control • Linear Programming.



Edition: 1st, 2005

Pages: xii + 876

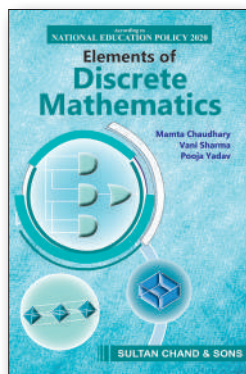
ISBN: 978-81-8054-797-3 (TC 1042)

MRP: ₹ 295.00

## Elements of Discrete Mathematics

*According to National Education Policy-2020*

Mamta Chaudhary • Vani Sharma • Pooja Yadav



### Contents

- Number Systems
- Set Theory
- Posets and Lattices
- Types of Lattices
- Logical Mathematics
- Boolean Algebra
- Switching Circuits.

Miscellaneous Questions  
Question Papers.

Edition: 1st, 2022

Pages: xvi + 256

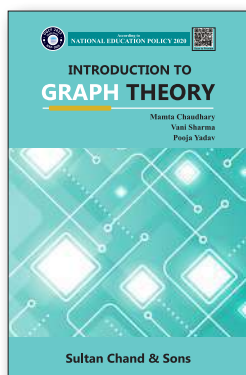
ISBN: 978-93-91820-28-2 (TC 1265)

MRP: ₹ 295.00

## Introduction to Graph Theory

*According to National Education Policy-2020*

Mamta Chaudhary • Vani Sharma • Pooja Yadav



### Contents

- Graphs
- Representation of a Graph and Graph Isomorphism
- Paths and Circuits
- Shortest Path Algorithms
- Trees
- Planar Graphs and Coloring
- Networks, Flows and Cuts
- Applications of Graphs
- Important Questions – Solved

Miscellaneous Questions  
Question Papers

Edition: 1st, 2023

Pages: xvi + 312

ISBN: 978-93-91820-33-6 (TC 1285)

MRP: ₹ 325.00

## Concepts of Real Analysis

*According to National Education Policy-2020*

R.D. Sarma • Ankit Gupta • Rajesh Singh

### Contents

#### Part – I

- Real Numbers
- Sequences
- Infinite Series

- Sequence of Functions
- Series of functions and Power Series.

#### Part – II

- Limits of Functions
- Continuous Functions
- Differentiation
- Applications of Derivatives

*Appendix A: Tools for Curve Tracing*

*Appendix B: Tracing of Rational and Polar Curves*

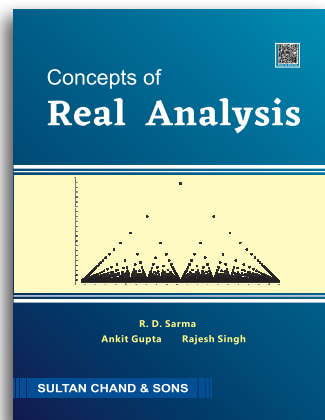
*Hints/Answers of the Exercises*

*Bibliography*

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#### Part – III

- Riemann Integration
- Improper Integrals



*Edition: 1st, 2023*

*Pages: x + 678*

*ISBN: 978-93-91820-27-5 (TC 1266)*

*MRP: ₹ 595.00*

## A Textbook on Fundamentals of Calculus

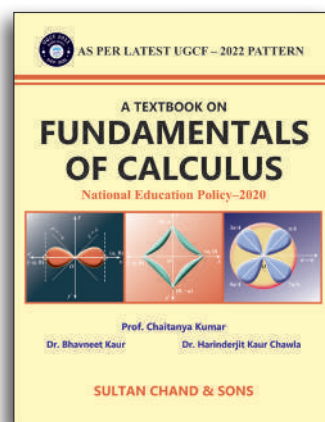
*As per Latest UGCF – 2022 Pattern Based on NEP-2020*

Prof. Chaitanya Kumar • Dr. Bhavneet Kaur • Dr. Harinderjit Kaur Chawla

### Contents

- Limits, Continuity and Differentiability
- Successive Differentiation
- Partial Differentiation
- Tangents and Normals
- Asymptotes and Singular Points
- Maxima and Minima
- Curve Tracing
- Mean Value Theorems
- Indeterminate Forms
- Reduction Formula.

*University Questions Papers.*



*Edition: 1st, 2022*

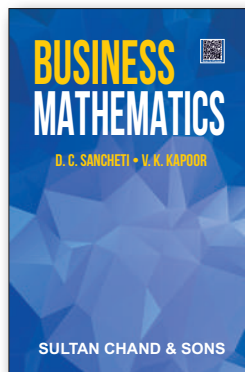
*Pages: xvi + 320*

*ISBN: 978-93-91820-01-5 (TC 1269)*

*MRP: ₹ 350.00*

## Business Mathematics

D.C. Sancheti • V.K. Kapoor



### Contents

Logical Statements and Truth Tables • Theory of Sets • Boolean Algebra • Real Number System • Groups, Ring and Field • Indices and Surds • Logarithms • Equations : Linear Quadratic, Cubic and Higher Order • Permutations and Combinations • Binomial Theorem • Mathematical Induction, Sequences and Series • Arithmetic and Geometric Progressions • Convergence and Divergence of Series • Circular Functions and Trigonometry • Coordinate Geometry • Functions, Limits and Continuity • Differential Calculus • Integral Calculus • Vector Algebra • Matrix Algebra Supplement • Applications to Business and Economics • Linear Programming • Probability.

*Some Additional Topics  
Numerical Tables.*

Edition: 11th, 2011

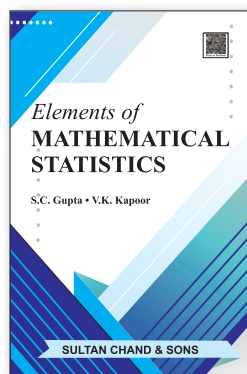
Pages: xvi + 1,200

ISBN: 978-81-8054-538-2 (TC 552)

MRP: ₹ 595.00

## Elements of Mathematical Statistics

S.C. Gupta • V.K. Kapoor



### Contents

- Introduction – Meaning and Scope
- Frequency Distributions and Measures of Central Tendency
- Measures of Dispersion, Skewness and Kurtosis
- Theory of Probability
- Random Variables – Distribution Functions
- Mathematical Expectation, Generation Functions and Law of Large Numbers
- Theoretical Discrete Distributions
- Theoretical Continuous Distributions

- Curve Fitting and Principle of Least Squares
- Correlation and Regression
- Theory of Attributes
- Sampling and Large Sample Tests
- Chi-square Distribution
- Exact, Sampling Distribution
- Theory of Estimation
- Testing of Hypothesis
- Analysis of Variance
- Design of Experiments
- Design of Sample Surveys.

*Tables*

Edition: 3rd, 2015

Pages: xvi + 512

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MRP: ₹ 295.00

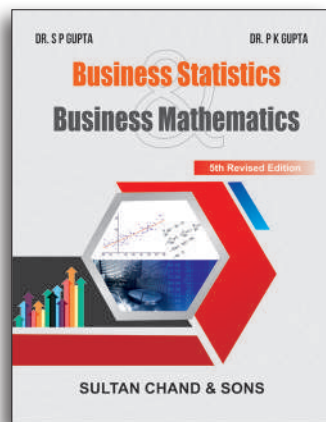
# Business Statistics & Business Mathematics

Dr. S.P. Gupta • Dr. P.K. Gupta

## Contents

**Part I: Business Statistics** – Introduction to Statistics • Classification and Tabulation • Diagrammatic and Graphic Presentation • Measures of Central Tendency • Measures of Variation • Correlation Analysis • Regression Analysis • Index Numbers • Analysis of Time Series • Interpretation of Data.  
Appendix

**Part II: Business Mathematics** – Matrix Algebra • Functions, Limits and Continuity • Differentiation and its Applications • Integration and its Applications • Mathematics of Finance.  
Appendix



Edition: 5th, 2022

Pages: xxxii + 744

ISBN: 978-93-5161-143-1 (TC 1131)

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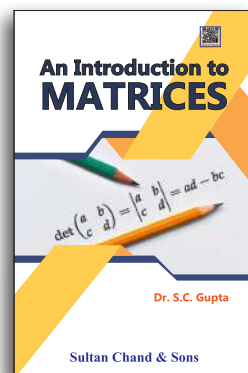
# An Introduction to Matrices

Dr. S.C. Gupta

## Contents

- Algebra of Matrices
- Matrices Associated with a Given Matrix
- Determinants
- Adjoint and Inverse of a Matrix
- Rank of a Matrix
- Linear Equations
- The Characteristic Roots and the Characteristic Equation of a Matrix
- Quadratic Forms.

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Edition: 1st, 1978

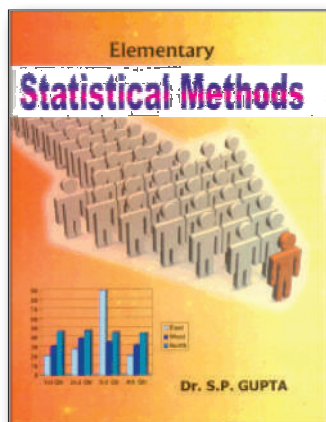
Pages: viii + 288

ISBN: 978-81-8054-926-7 (TC 503)

MRP: ₹ 275.00

## Elementary Statistical Methods

Dr. S.P. Gupta



### Contents

- Introduction
- Classification and Tabulation
- Diagrammatic and Graphic Presentation
- Measures of Central Tendency
- Measures of Variation
- Skewness, Moments and Kurtosis
- Correlation Analysis
- Regression Analysis
- Index Numbers.

- Analysis of Time Series
- Probability Theory
- Small Sampling Theory
- Chi-Square Test
- Analysis of Variance
- Statistical Quality Control
- Interpolation and Extrapolation
- Interpretation of Data

Appendix.

Edition: 19th, 2022

Pages: xxiv + 696

ISBN: 978-81-8054-596-2 (TC 504)

MRP: ₹ 595.00

## Elements of Operations Research (Quantitative Techniques for Decision-Making)

Dr. P.K. Gupta

Assisted by: Dr. Priyanshu Gupta



### Contents

- Decision-Making and Operations Research
- Linear Programming
- Linear Programming Problem – Solution Methods
- Duality in Linear Programming
- Transportation Problem
- Assignment Problem
- Network Analysis – PERT/CPM
- Decision Theory
- Game Theory
- Queuing Models
- Inventory Control
- Replacement Decisions
- Sequencing: Operations Scheduling

Edition: 1st, 2022

Pages: xvi + 472

ISBN: 978-93-91820-46-6 (TC 1268)

MRP: ₹ 395.00

## Business Statistics and Operations Research

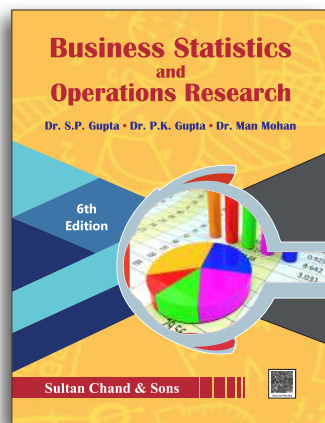
Dr. S.P. Gupta • Dr. P.K. Gupta • Dr. Man Mohan

### Contents

**Business Statistics** – Introduction • Classification and Tabulation • Diagrammatic and Graphic Presentation • Measures of Central Tendency • Measures of Variation • Skewness, Moments and Kurtosis • Correlation Analysis • Regression Analysis • Index Numbers • Analysis of Time Series • Tests of Hypotheses • Chi-Square Test • Analysis of Variance • Statistical Quality Control.

### Appendix

**Operations Research** – Operations Research — An Overview • Linear Programming • Linear Programming Problem – Solution Methods • Duality in Linear Programming • Transportation Problem • Assignment Problem • Network Analysis — PERT/CPM.



Edition: 6th, 2022

Pages: xvi + 768

ISBN: 978-93-91820-35-0 (TC 508)

MRP: ₹ 595.00

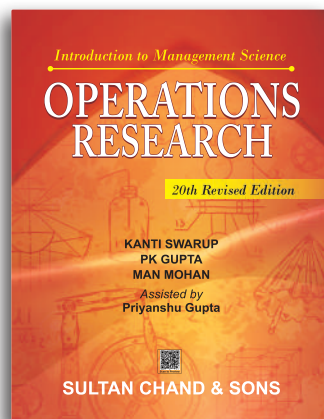
## Introduction to Management Science Operations Research

Kanti Swarup • P.K. Gupta • Man Mohan

### Contents

Operations Research – An Overview • Linear Programming • Solving Linear Programming Problems • Theory of Simplex Method • Duality in Linear Programming • Post – optional Analysis • Transportation Problem • Assignment Problem • Other Methods of Solving Linear Programming Problems • Operations Scheduling • Integer Programming • Goal Programming • Scheduling Techniques • Resources Analysis in Project Management • Dynamic Programming • Network Routing Problems • Probability • Markov Analysis • Decision Theory • Queuing Theory • Replacement Decisions • Inventory Management – Deterministic • Inventory Management – Probabilistic • Simulation • Non-Linear Programming and Optimization • Solving Non-Linear Programming Problems • Geometric Programming • Information Theory • Investment Analysis and Break-even Analysis • Business Forecasting • Learning Curve Theory • Statistical Quality Control.

*Some Case Problems, Appendices, Index.*



Edition: 20th, 2022

Pages: xxiv + 1,160

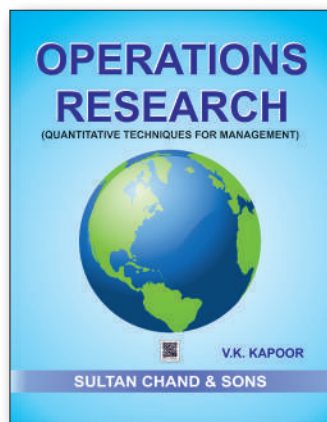
ISBN: 978-93-5161-183-7 (TC 525)

MRP: ₹ 795.00

## Operations Research

### (Quantitative Techniques for Management)

V.K. Kapoor



#### Contents

- Operations Research
- Linear Programming – I: Problem Formulation and Solution by Graphical Method
- Linear Programming – II: Simplex Method
- Linear Programming – III: Duality and Sensitivity Analysis
- Transportation Problem
- Assignment Problem
- Sequencing Problem
- Replacement Theory
- Queuing Theory
- Decision Analysis
- Theory of Games
- Inventory Management
- Project Network Analysis: CPM/PERT
- Simulation
- Goal Integer and Dynamic Programming
- Markov Chains.

Edition: 9th, 2014

Pages: xvi + 624

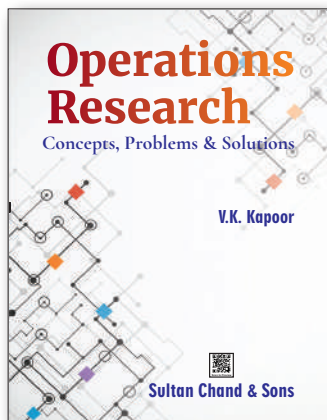
ISBN: 978-93-5161-011-3 (TC 531)

MRP: ₹ 625.00

## Operations Research

### Concepts, Problems & Solutions

V.K. Kapoor



#### Contents

- Operation Research: An Overview
- Linear Programming-I: Model Formulation
- Linear Programming-II: Graphical Method
- Linear Programming-III: Simplex Method & Duality
- Transportation Problem
- Assignment Problem
- Replacement Theory
- Sequencing Problem
- Decision Theory
- Inventory Management
- Queuing Theory
- Network Analysis: CPM & PERT
- Game Theory
- Simulation.

Edition: 5th, 2011

Pages: xvi + 640

ISBN: 978-81-8054-854-3 (TC 532)

MRP: ₹ 595.00

# Quantitative Techniques and Operations Research

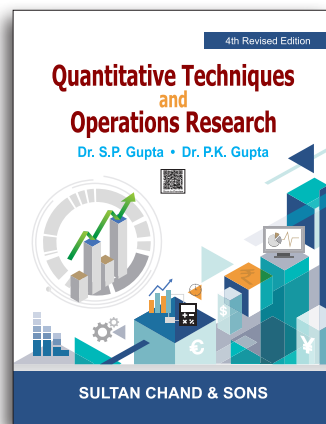
Dr. S.P. Gupta • Dr. P.K. Gupta

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**Part I: Quantitative Techniques** – Quantitative Techniques – Introduction • Introduction to Statistics • Classification and Tabulation • Diagrammatic and Graphic Presentations • Measures of Central Tendency • Measures of Variation • Skewness Moments and Kurtosis • Correlations Analysis • Regression Analysis.

*Questions Papers, Appendix.*

**Part II: Operations Research** – Managerial Decision-making and Operations Research • Linear Programming • Linear Programming Problem – Solution Methods • Duality in Linear Programming • Transportation Problem • Assignment Problem • Operations Scheduling.



Edition: 4th, 2022

Pages: xvi + 600

ISBN: 978-93-5161-182-0 (TC 1017)

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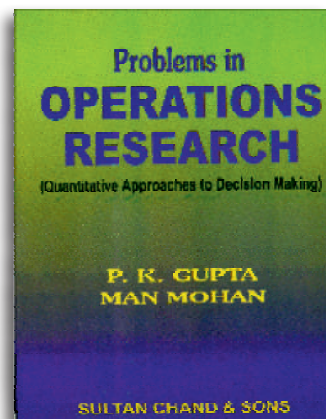
## Problems in Operations Research (Quantitative Approaches to Decision Making)

P.K. Gupta • Man Mohan

## Contents

Applied Operations Research – An Overview • Linear Programming – Model Formulation • Linear Programming Problem – Graphical Solution • Linear Programming Problem – Standard Form & Basic Solution • Simplex Method – I • Simplex Method – II • Simplex Method – III • Degeneracy in Linear Programming • Duality in Linear Programming • Dual Simplex Method • Revised Simplex Method • Bounded Variable Problem • Integer Programming • Post Optimal Analysis • Parametric Linear Programming • Transportation and Transshipment Problems • Assignment Problems • Sequencing Problems • Dynamic Programming • Decision Analysis • Game Theory • Markov Analysis • Queueing Problems • Inventory Models • Replacement Problems • Non-Linear Programming • Quadratic Programming • Network Scheduling by PERT/CPM • Resource Analysis in Network Scheduling • Simulation • Investment Analysis and Break-Even Analysis • Business Forecasting • Network Routing Problems • Learning Curve Theory • Information Theory.

*Appendix : Statistical and Other Tables.*



Edition: 14th, 2014

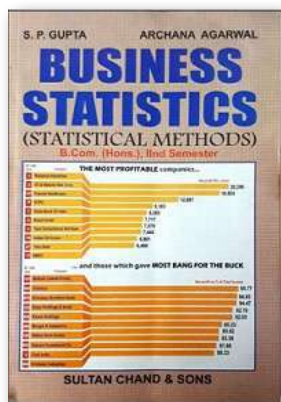
Pages: viii + 936

ISBN: 978-93-5161-007-6 (TC 495)

MRP: ₹ 550.00

## Business Statistics (Statistical Methods)

S.P. Gupta • Archana Agarwal



### Contents

- Business Statistics – What and Why
- Classification and Tabulation of Data
- Measures of Central Value
- Measures of Dispersion
- Skewness, Moments and Kurtosis
- Correlation Analysis
- Regression Analysis
- Index Numbers
- Analysis of Time Series
- Probability Theory
- Theoretical Distributions
- Statistical Decision Theory
- Sampling and Sample Designs
- Sampling Distribution and Theory of Estimation

*Question Papers of B.Com. (Hons.) Examination, Semester II Appendices.*

Edition: 10th, 2016

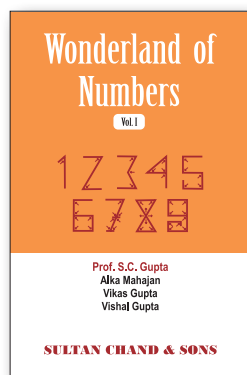
Pages: xvi + 732

ISBN: 978-81-5161-074-8 (TC 519)

MRP: ₹ 425.00

## Wonderland of Numbers Vol. I

Prof. S.C. Gupta • Alka Mahajan • Vikas Gupta • Vishal Gupta



### Contents

- Numbers – Meaning and Classification
- Digits: (0, 1, 2, ..., 8, 9)
- Mathematical Tricks
- Some Interesting Numbers
- Arithmetic Potpourri (Marvels in Arithmetic)
- Square Numbers
- Cube Numbers
- Srinivas Aiyenger Ramanujan (FRS) and His Contributions to Mathematics.

Edition: 1st, 2022

Pages: xvi + 400

ISBN: 978-93-91820-05-3 (TC 1248)

MRP: ₹ 400.00

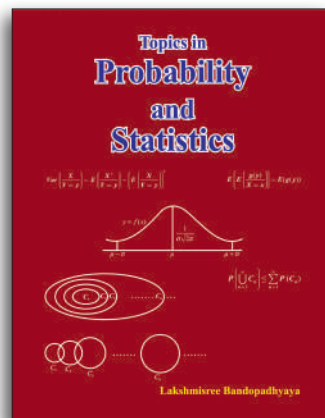
## Topics in Probability and Statistics

Lakshmisree Bandopadhyaya

### Contents

- I. Basic Probability
- II. Random Variable and Expectation
- III. Special Discrete Distributions
- IV. Special Continuous Distributions
- V. Joint Distributions
- VI. Inequalities, Limit Theorems and Markov Chains.

*Topics in Probability & Statistics*  
*Delhi University Question Papers.*



Edition: 1st, 2016

Pages: xiv + 250

ISBN: 978-81-7211-370-4

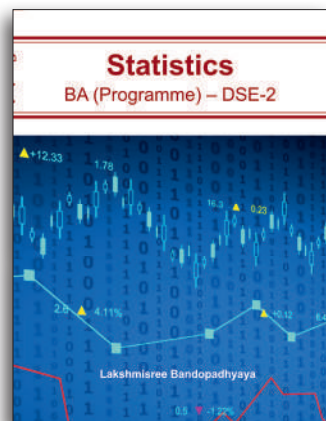
MRP: ₹ 300.00

## Statistics BA (Programme) – DSE-2

Lakshmisree Bandopadhyaya

### Contents

- Section 1:** Basic Probability, Random Variable and Expectation  
**Section 2:** Special Discrete and Continuous Distributions  
**Section 3:** Bivariate Distribution, Central Limit Theorem, Laws of Large Numbers  
**Section 4:** Sampling and Test of Significance.



Edition: 1st, 2018

Pages: xiv + 202

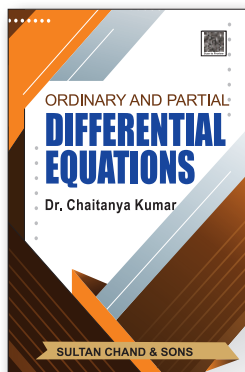
ISBN: 978-81-7211-377-3

MRP: ₹ 250.00

# Ordinary and Partial Differential Equations

*Based on Latest CBCS Pattern*

Dr. Chaitanya Kumar



## Contents

- An Introduction to Differential Equations
  - Ordinary Differential Equations of Order One and First Degree
  - Differential Equations of First Order but Not to First Degree
  - The Wronskian and its Properties
  - Linear Differential Equation with Constant Coefficients
  - Homogeneous Linear Differential Equations
  - Method of Variation of Parameters
  - Simultaneous Linear Differential Equations
  - Total Differential Equations
  - Partial Differential Equations – Formation, Solution of First Order Equations
  - Non-Linear Partial Differential Equations of Order One.
- Examination Papers*

Edition: 1st, 2021

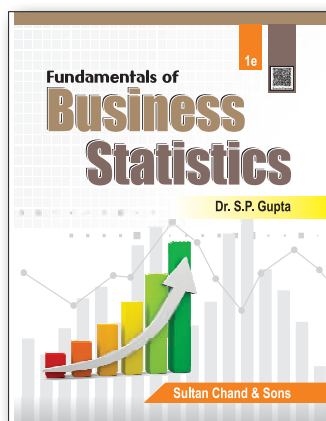
Pages: xvi + 320

ISBN: 978-93-5161-197-4 (TC 1238)

MRP: ₹ 295.00

# Fundamentals of Business Statistics

Dr. S.P. Gupta



## Contents

- Introduction
- Classification and Tabulation
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- Regression Analysis
- Index Numbers
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- Probability Theory
- Theoretical Distributions
- Statistical Decision Theory
- Sampling and Sample Designs
- Sampling Distribution and Theory of Estimation.

*Appendix*

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Pages: xiv + 680

ISBN: 978-93-91820-81-7 (TC 1253)

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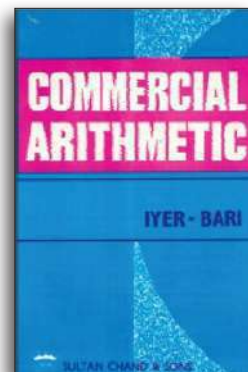
## Commercial Arithmetic

B.G. Iyer • S.A. Bari

### Contents

- Rapid Methods of Calculations
- Ratio, Proportion and Percentage
- Commission, Brokerage and Discount
- Insolvency
- Rates and Taxes
- Insurance
- Average Due Date
- Partnership
- Joint Stock Companies
- Foreign Bills
- Indices and Logarithms
- Simple and Compound Interest
- Installment Buying
- Simple Annuities
- Present Worth and Discount
- Profit and Loss
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- Variation
- Time, Work and Speed
- Approximation and Errors.

*Miscellaneous Topics*  
*Answer*  
*Examination Papers*  
*Tables.*



Edition: 10th, 1984

Pages: vi + 366

ISBN: 978-81-8054-827-7 (TC 523)

MRP: ₹ 175.00

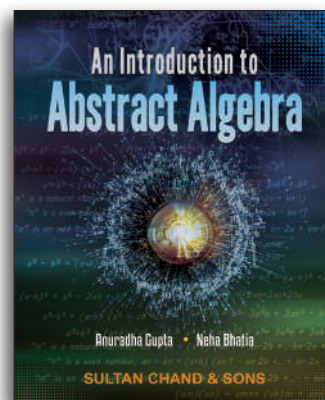
## An Introduction to Abstract Algebra

Anuradha Gupta • Neha Bhatia

### Contents

- Sets
- Numbers
- Permutations
- Groups
- Rings
- Vector Spaces
- Examination Papers on Group Theory
- Examination Papers on Rings and Vector Spaces.

*Bibliography*  
*Index.*



Edition: 1st, 2021

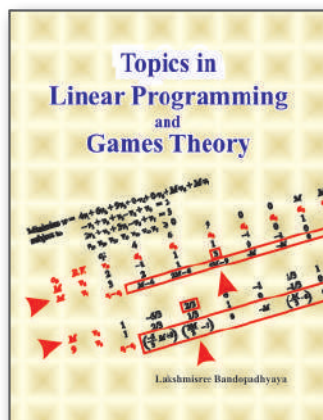
Pages: xii + 284

ISBN: 978-81-954071-8-7 (TC 1255)

MRP: ₹ 250.00

## Topics in Linear Programming and Games Theory

Lakshmisree Bandopadhyaya



### Contents

Section 1: Preliminaries: Linear Programming Problems

Section 2: Solution Techniques: Simplex Algorithm

Section 3: Applications: Concept of Duality

- Transportation Problems
- Assignment Problems

Section 4: Games: Games Theory.

Edition: 3rd, 2016

Pages: xviii + 334

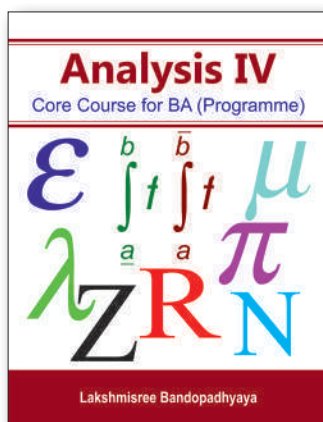
ISBN: 978-81-7211-226-2

MRP: ₹ 300.00

## Analysis IV

Core Course for BA (Programme)

Lakshmisree Bandopadhyaya



### Contents

- Properties of Real Numbers, Continuous Functions and Uniformly Continuous Functions
- Sequence and Series
- Riemann Integral.

Edition: 1st, 2018

Pages: x + 106

ISBN: 978-81-7211-376-5

MRP: ₹ 200.00

## Introductory Calculus with Geometry

*for B.Sc. (Hons.), First Semester as per Syllabus of University of Delhi*

Pradip Narain • Tajender Singh Saluja

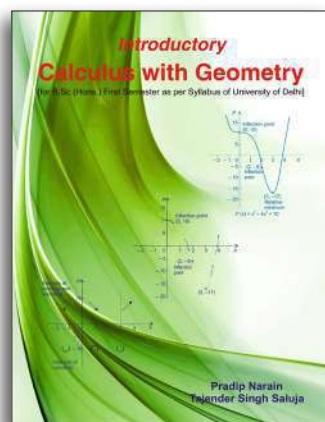
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**Section I** – Hyperbolic Functions • Leibniz Rule and its Applications • Application of Derivatives • Curve Tracing in Cartesian Coordinates • L' Hôpital's Rule • Optimization in Business, Economics, and the Life Sciences • Parametric Representation of Curves and Their Tracing • Polar Coordinates and Tracing of Polar Curves.

**Section II** – Reduction Formulae • Volumes • Arc Length and Surface Area.

**Section III** – Conic Sections and their Tracing • Rotation of Axes.

**Section IV** – Physical Quantities • Introduction to Vector-Valued Functions and Graphs • Calculus of Vector-Valued Functions • Modeling Ballistics and Planetary Motion • Curvature, Tangential and Normal Components of Acceleration.



Edition: 1st, 2014

Pages: xxii + 512

ISBN: 978-81-7211-345-5

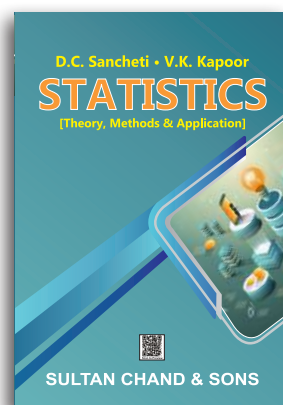
MRP: ₹ 400.00

## Statistics (Theory, Methods & Application)

D.C. Sancheti • V.K. Kapoor

### Contents

- Meaning and Scope
- Statistical Survey
- Classification and Tabulation
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- Measures of Averages
- Measures of Dispersion
- Skewness, Moments & Kurtosis
- Correlation Analysis
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- Index Numbers
- Analysis of Time Series
- Association of Attributes
- Interpolation
- Probability and Expected Value
- Statistical Decision Theory
- Theoretical Distributions
- Sampling and Designing of a Sample Survey
- Test of Hypothesis
- Chi-Square Test
- F-Test and Analysis of Variance
- Statistical Quality Control
- Multiple & Partial Correlation and Regression
- Vital Statistics
- Linear Programming.



Edition: 7th, 2010

Pages: xii + 1,447

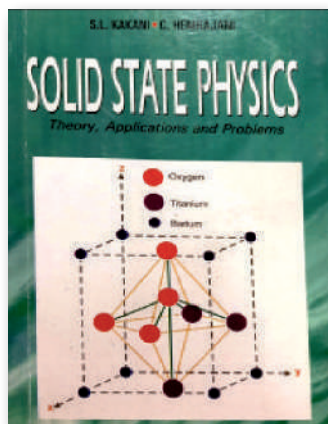
ISBN: 978-81-8054-612-9 (TC 555)

MRP: ₹ 695.00

## Solid State Physics

### Theory, Applications and Problems

S.L. Kakani • C. Hemarajani



#### Contents

Crystal Structure • Crystal Diffraction and The Reciprocal Lattice • Crystal Binding • Elastic Properties of Solids • Lattice Vibrations • Thermal Properties of Solids • Free Electron Theory of Metals • Band Theory of Metals • Semiconductors and Devices • Magnetism and Magnetic Materials • Dielectrics and Ferroelectrics, Optical Properties of Solids • Imperfections in Crystals • Magnetic Resonance • Super – conductivity • New Superconductors and High Temperature Superconductivity • Applications of Superconductivity • Superfluidity • Mossbauer Effect • Masers and Lasers • Optical Fiber • Quantum Statistics • Experimental Techniques • Group Theory.

Appendices A to C  
 Suggested Reading  
 Subject Index.

Edition: 4th, 2005

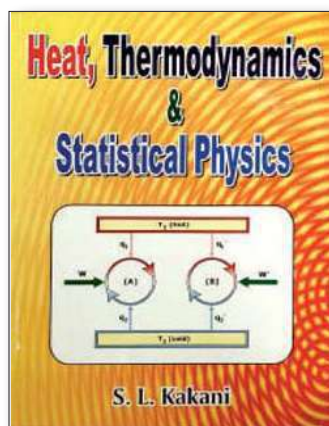
Pages: xviii + 1,056

ISBN: 978-81-8054-399-4 (TC 574)

MRP: ₹ 500.00

## Heat, Thermodynamics & Statistical Physics

S.L. Kakani



#### Contents

Temperature and Thermometry • Ideal Gas, Isothermal and Adiabatic Processes, Specific Heat • Zeroth Law and First Law of Thermodynamics • Second Law of Thermodynamics and Entropy • Maxwell's Thermodynamic Relations and Phase Transition • Liquefaction of Gases and Production of Very Low Temperatures • Thermal Radiations, Quantum Theory of Radiations and Pyrometers • Quantum Theory of Specific Heats • Heat (Thermal) Conduction • Kinetic Theory of Gases and Transport Phenomena • Statistical Physics: Classical Statistics and M.B., F.D. and B.E. Distribution Laws • Quantum Statistics • Energy Equipartition Principle, Partition Functions and Ensembles • Statistical Mechanics of M.B., B.E. and F.D. Systems, Independent and Dependent Particle Systems and Imperfect Gases • Fluctuations and Non-Equilibrium States • Phase Transitions • The Ising Model.

Appendices

Edition: 2nd, 2009

Pages: xx + 560

ISBN: 978-81-8054-609-9 (TC 571)

MRP: ₹ 225.00

## Advanced Mathematical Methods in Physics

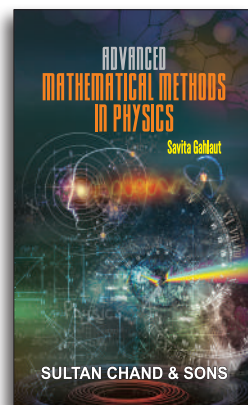
Savita Gahlaut

### Contents

- Sets, Relations and Operations
- Matrices and Determinants
- Groups
- Homomorphism and Isomorphism
- Vector Spaces
- Linear Transformations
- Linear Transformations and Matrices
- Eigenvalue Problems and Diagonalization
- Function of Matrices
- Cartesian Tensors
- Physical Tensors.

*Question Papers*

*Index.*



*Edition:* 1st, 2021

*Pages:* xvi + 368

ISBN: 978-93-91820-04-6 (TC 1250)

MRP: ₹ 250.00

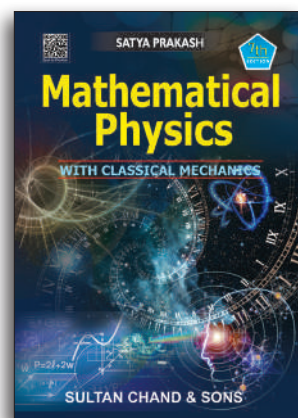
## Mathematical Physics With Classical Mechanics

Satya Prakash

### Contents

- Vectors (with applications)
- Matrices
- Tensors
- Beta-gamma and Error Functions
- Infinite series
- Complex Variables
- Differential Equations and Special Functions
- Fourier Series and Integrals
- Partial Differential Equations in Physics
- Fourier's and Laplace's Integral Transforms
- Dirac Delta Function & Green's Function
- Probability, Statistics and Theory of Errors
- Group Theory
- Numerical Analysis
- Classical Mechanics
- Special Theory of Relativity
- Quantum Mechanics
- Statistical Mechanics.

*University Question Papers*  
*Index.*



*Edition:* 7th, 2021

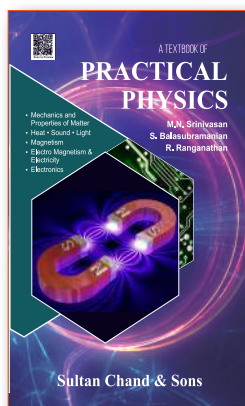
*Pages:* xl + 1,688

ISBN: 978- 81-8054-928-1 (TC 587)

MRP: ₹ 990.00

## A Textbook of Practical Physics

M.N. Srinivasan • S. Balasubramanian • R. Ranganathan



### Contents

- Mechanics and Properties of Matter
- Heat
- Sound
- Light
- Magnetism
- Electro-Magnetism & Electricity
- Electronics.

Appendix  
University Questions  
Data of Physical Constants.

Edition: 1st, 1990

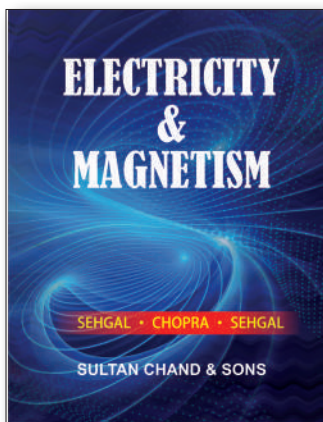
Pages: xii + 388

ISBN: 978-81-8054-744-7 (TC 601)

MRP: ₹ 295.00

## Electricity and Magnetism

D.L. Sehgal • K.L. Chopra • N.K. Sehgal



### Contents

- Vectors
- Electrical Units
- The Fundamental Principles of Electrostatics
- The Electric Field
- Electric Potential
- Systems of Conductors, Capacitance
- Electrostatic Energy
- The General Electrostatic Problem
- Dielectrics
- Steady Currents
- Magnetic Effects of Currents
- Electrical Instruments
- Measurement of Resistance and Potential
- Heating Effects of Currents
- Thermoelectricity
- Electromagnetic Induction
- Transient Currents
- Alternating Currents
- Alternating Current Bridges
- Network Analysis
- Magnetic Properties of Materials
- Magnetic Circuits
- Maxwell's Equations and Electromagnetic Waves.

Edition: 7th, 2020

Pages: xxiv + 960

ISBN: 978-93-5161-144-8 (TC 590)

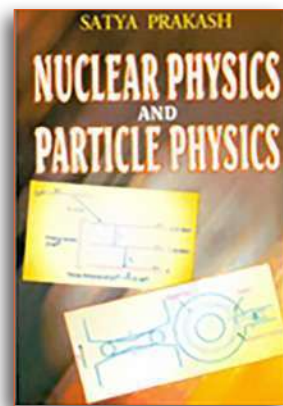
MRP: ₹ 540.00

## Nuclear Physics and Particle Physics

Satya Prakash

### Contents

- General Properties of Atomic Nuclei
- Two Body Problem and Nuclear Forces
- Radioactivity
- Alpha – Decay
- Beta – Decay
- Gamma Transitions
- Nuclear Models
- Nuclear Reactions
- Nuclear Energy; Nuclear Fission and Fusion
- Nuclear Instrumentation – Nuclear Accelerations and Detectors
- Elementary Particle Physics
- Cosmic Rays.



Edition: 1st, 2005

Pages: xvi + 480

ISBN: 978- 81-8054-993-9 (TC 589)

MRP: ₹ 400.00

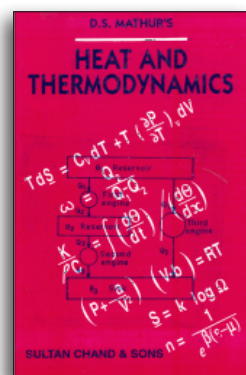
## Heat and Thermodynamics

D.S. Mathur

### Contents

- Heat and Temperature – Thermometry
- Thermal Expansion
- Calorimetry
- Change of State
- Kinetic Theory of Heat
- Kinetic Theory of Gases
- Continuity of State – Study of Real Gases
- Thermodynamics
- Entropy
- Thermodynamic Relations
- Production of Low Temperatures
- Transmission of Heat – Conduction
- Transference of Heat – Convection
- Radiation of Heat
- Elements of Statistical Mechanics
- Classical and Quantum Statistics.

Appendices



Edition: 5th, 2004

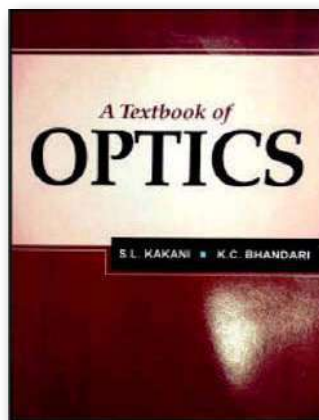
Pages: xx + 664

ISBN: 978-81-8054-259-9 (TC 577)

MRP: ₹ 350.00

## A Textbook of Optics

S.L. Kakani • K.C. Bhandari



### Contents

Introduction: Nature of Light • Electromagnetic Waves • Interference (Division of Wavefront, Division of Amplitude) • Lasers and Holography (Quantum Optics) • Diffraction • Polarisation of Light • (Double Refraction, Production and Analysis of Polarised Light, Rotation of Plane of Polarisation) • Non-Linear Optics • Cardinal Point of a System of Coaxial Lenses • Dispersion of Light • Velocity of Light • Fermat's Principle • Photometry • Fibre Optics • Optical Instruments • Quantum Nature of Light • Matter Waves and Uncertainty Principle • Atomic Structure • Optical Phenomena • Elements of Crystal Structure and X-Rays • Special Theory of Relativity • Wave Mechanics.

*Suggested Readings.*

Edition: 15th, 2002

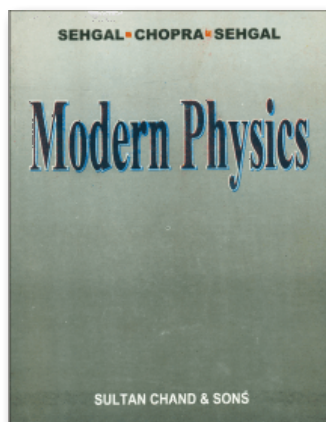
Pages: xvi + 564

ISBN: 978-93-5161-040-3 (TC 572)

MRP: ₹ 395.00

## Modern Physics

N.K. Sehgal • K.L. Chopra • D.L. Sehgal



### Contents

Unit I – Electrical Conduction in Gases; Discharge Tube Phenomenon • Unit II – Cathode Rays • Unit III – Positive Rays and mass Spectrographs • Unit IV – Structure of the Atom • Unit V – The Vector Atom Model • Unit VI – Particle Properties of Waves • Unit VII – Wave nature of Matter • Unit VIII – Introduction to Quantum Mechanics • Unit IX – Application of Quantum Mechanics to 'Free State' Problems • Unit X – Application of Quantum Mechanics to Bound State Problems • Unit XI – The Nucleus • Unit XII – The Phenomenon of Radioactivity • Unit XIII – Introductory Statistical Physics • Unit XIV – Theory of Relativity • Unit XV – General Features of the Electron Tubes • Unit XVI – Rectifiers and Filters • Unit XVII – Amplifiers • Unit XVIII – Oscillators • Unit XIX – Semiconductors • Unit XX – Radio Communication • Unit XXI – Practical Electronic Devices.

Edition: 9th, 2004

Pages: xxviii + 748

ISBN: 978-81-8054-952-6 (TC 591)

MRP: ₹ 350.00

## Textbook of Organic Chemistry

P.L. Soni • H.M. Chawla

### Contents

**Part I** – General Organic Chemistry

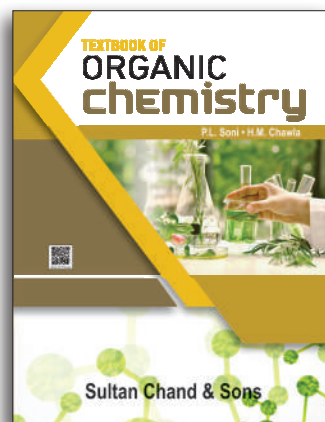
**Part II** – Organic Compounds

**Part III** – Aromatic Compounds

**Part IV** – Special Topics.

Appendix 1 – 9

Some Questions From University Examination.



Edition: 29th, 2007

Pages: xxiv + 1,704

ISBN: 978-81-8054-767-6 (TC 632)

MRP: ₹ 850.00

## Textbook of Inorganic Chemistry

P.L. Soni • Mohan Katyal

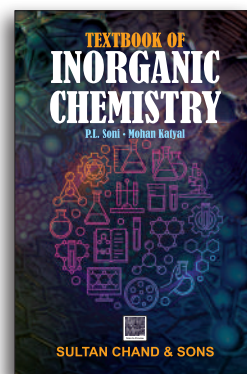
### Contents

**Part I: Chemical Principles** – Introduction • Structure of Atom (Classical Model)  
• Structure of Atom (Modern Picture) • Classification of Elements • Nuclear Chemistry  
• Radioactivity and Nuclear Transformations • Theory of Chemical Bonding - I  
• Theory of Chemical Bonding - II • Structure of Solids • Oxidation-Reduction Reactions  
• Acids, Bases and Non-Aqueous Solvents • Standard Electrode Potentials.

**Part II: Elements & Their Compounds** – Principles and Processes of Metallurgy  
• Hydrogen • Water and Hydrogen Peroxide • The Elements of Group IA - (i & ii)  
• The Elements of Group IIA- (i & ii) • The p-Block Elements • Elements of Group IIIA - (i & ii)  
(ii) • Elements of Group IV – (i, ii, iii & iv) • Elements of Group VA (i, ii, iii & iv) • Elements  
of Group VIA (i, ii, iii & iv) • Elements of Group VIIA (i, ii, iii & iv) • Elements of Group Zero.

**Part III: Transition Elements** – The D-Block Elements • Coordination Compounds  
• Elements of Group IIIB • Elements of Group IVB • Elements of Group VB  
• Elements of Group VIB • Elements of Group VIIB • Elements of Group VIII (i & ii)  
• Elements of Group IB • Elements of Group IIB • Inner Transition or f-Block Elements  
• Analytical Aspects of D-Block Elements • Pollution.

Appendices, Index



Edition: 20th, 1991

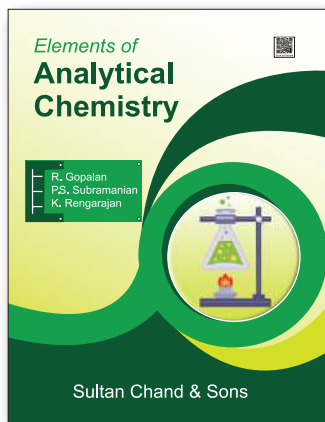
Pages: xxiv + 1,632

ISBN: 978-81-8054-792-8 (TC 633)

MRP: ₹ 800.00

## *Elements of* **Analytical Chemistry**

R. Gopalan • P.S. Subramanian • K. Rangarajan



### Contents

- Laboratory Hygiene and Safety
  - Analytical Balance
  - Laboratory Glassware
  - Data Analysis
  - Separation Techniques
  - Purification Techniques
  - Principles and Techniques of Semi-micro Methods
  - Principles of Volumetric Analysis
  - Principles of Gravimetric Analysis
  - Analytical Electrochemistry
  - Thermoanalytical Methods
  - Dipole Moment
  - X-ray Diffraction
  - Neutron Diffraction
  - Magnetic Properties
  - Colorimetric Analysis
  - Absorption Spectroscopy
  - Infrared Spectroscopy
  - Raman Spectroscopy
  - Photoelectron Spectroscopy
  - Flame Photometry & Atomic Absorption Spectroscopy
  - Mass Spectrometry
  - Applications of Isotopes in Analytical Chemistry
  - Nuclear Magnetic Resonance Spectroscopy
  - Electron Spin Resonance Spectroscopy
  - Experimental Techniques in Reaction Kinetics
  - Polarimetry
  - Organic Estimation
  - Analytical Chemistry in Consumer Protection
- Appendices*

Edition: 3rd, 2003

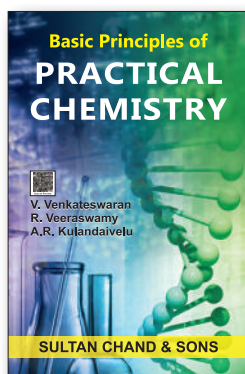
Pages: viii + 400

ISBN: 978-81-8054-765-2 (TC 615)

MRP: ₹ 395.00

## *Basic Principles of* **Practical Chemistry**

V. Venkateswaran • R. Veeraswamy • A.R. Kulandaivelu



### Contents

- Practical Inorganic Chemistry
- Volumetric Analysis
- Gravimetric Analysis
- Physical Chemistry Experiments
- Practical Organic Chemistry
- Reagents and Solutions
- Appendices
- References
- Logarithm Table
- Antilogarithm Table.

*Index*

Edition: 2nd, 1997

Pages: xvi + 352

ISBN: 978-81-8054-776-8 (TC 659)

MRP: ₹ 295.00

## Textbook of Physical Chemistry

P.L. Soni • O.P. Dharmarha • U.N. Dash

### Contents

**Unit-I: Chemical Principles** – Introduction • Structure of Atom • Structure of Atom (Modern Picture) • Classification of Elements • Nuclear Chemistry • Radioactivity and Nuclear Transformation • Chemical Bonding (i) Classical Approach • Theory of Chemical Bonding (ii) Modern Approach

**Unit-II: States of Matter** – The Gaseous State • Real Gases • Properties of Liquids • The Solid State

**Unit-III: Thermodynamics-I** – Introduction to Chemical Thermodynamics • The First Law of Thermodynamics • Thermochemistry • The Second Law of Thermodynamics • The Third Law of Thermodynamics • Chemical Equilibrium • Nernst Distribution Law • The Phase Rule

**Unit-IV: Solutions** – Solutions • Theory of Dilute Solutions

**Unit-V: Surface Chemistry** – Adsorption • The Colloidal State

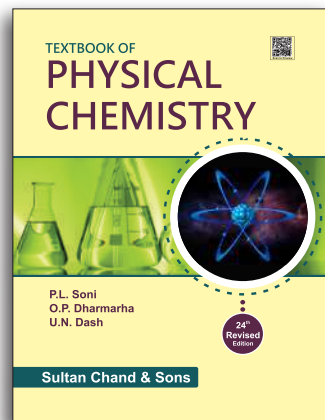
**Unit-VI: Rates and Mechanisms** – Chemical Kinetics • Catalysis • Photochemistry

**Unit-VII: Electrochemistry** – Electrolysis and Electrical Conductivity • Migration of Ions • Ionic Equilibria • Acids and Bases • Solubility Product and Hydrolysis • Electromotive Force

**Unit-VIII: Structure of Molecules** – Physical Properties and Chemical Constitution • Spectroscopy • Macromolecules

**Unit-IX: Thermodynamics-II** – Irreversible Thermodynamics • Statistical Thermodynamics.

Appendix, Index



Edition: 24th, 2023

Pages: xxiv + 1,608

ISBN: 978-81-951043-2-1 (TC 634)

MRP: ₹ 1,250.00

## Modern Chemistry

P.S. Sindhu

### Contents

#### Section A: Structure of Atoms, Molecules and Solids

- Structure of Atoms
- Covalent Bonding
- Packing in Crystals
- Conductivity of Solids
- Weak Chemical Forces
- The Electronic Structure of Transition Metal Complexes
- Some Properties of Coordination Complexes

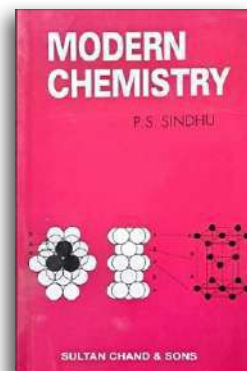
#### Section B: Organic Chemistry

- Stereochemistry
- Reaction Mechanism in Organic Chemistry
- Functional Group Chemistry
- Some Name Reactions
- Polymerization - An Overview

#### Section C: Practical Chemistry

- Practical Chemistry.

Appendix, Index.



Edition: 2nd, 2001

Pages: xvi + 472

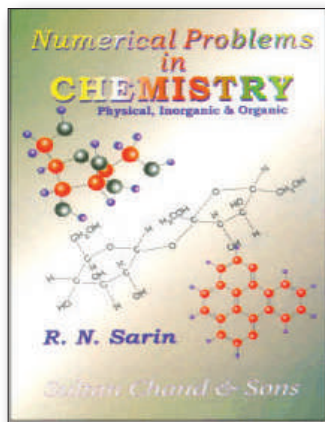
ISBN: 978-81-8054-823-9 (TC 629)

MRP: ₹ 275.00

## Numerical Problems in Chemistry

### Physical, Inorganic & Organic

R.N. Sarin



#### Contents

**A – Physical and General Chemistry:** Measurements, Significant Figures and Uncertainty in Measurements • Percentage Composition, Empirical and Molecular Formulae • Laws of Chemical Combination • Gas Laws, Kinetic Theory of Gases and Mole Concept • Molecular weight of Volatile Substances and Gases • Solutions, Colligative Properties and Molecular Weights of Non-Volatile Substances • Equivalent Weights and Electrochemistry • Atomic and Molecular Structures & Nuclear Reactions • Electrochemical Cells • Thermochemical & Thermodynamical Calculations • Chemical Kinetics and Reversible Reactions and Equilibria • Ionic Equilibria • Solid State.

**B – Inorganic Chemistry:** Periodic Classification of Elements • Chemical Bonding • Problems based on Equations • Redox Reactions and Oxidation Numbers • Miscellaneous Reactions and Problems on Analytical Chemistry.

**C – Organic Chemistry:** Estimation of Elements and Determination of Formulae of Organic Compounds • Nomenclature, Typical Reactions, Structural Formulae and Conversions in Organic Compounds.

*Test your Understanding, Model Papers, Latest Question Papers, Appendix.*

Edition: 28th, 2006

Pages: xvi + 964

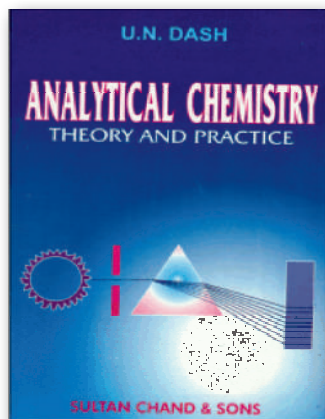
ISBN: 978- 81-8054-689-1 (TC 622)

MRP: ₹ 450.00

## Analytical Chemistry

### Theory and Practice

U.N. Dash



#### Contents

- Introduction
- Electromagnetic Radiation
- Ultraviolet Spectroscopy
- Infrared Spectroscopy
- Nuclear Magnetic Resonance Spectroscopy
- Mass Spectrometry
- Mössbauer Spectroscopy
- Electron Spin Resonance Spectroscopy

- Refractometry and Polarimetry
- Radiometry
- Chromatography
- Polarography
- Thermoanalytical Methods.

*Author Index  
Subject Index.*

Edition: 3rd, 2013

Pages: xx + 672

ISBN: 978-81-8054-953-3 (TC 609)

MRP: ₹ 297.00

## Principles of Reaction Mechanism in Organic Chemistry

V.S. Parmar • H.M. Chawla

### Contents

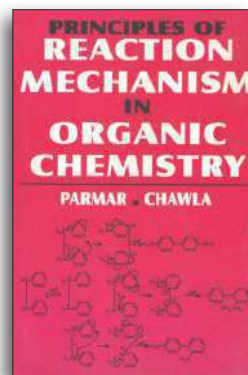
**Part I** – Atomic Architecture • Molecular Framework • Shapes of Organic Molecules • Configuration and Conformation Stereochemistry • Possibility of a Chemical Reaction • Reaction Rates and Energetics • Types of Organic Reactions and Reagents • Scale of Acidity and Related Concepts.

**Part II** – Nucleophilic Substitution at the saturated Carbon Atom • Addition to Multiple Bonds • Aromaticity and Aromatic Substitution • Elimination Reactions • Carbonium Ions and Carbanions • Unstable – Uncharged, Intermediates; Free Radicals • Molecular Rearrangements, Tautomerism • Woodward – Hoffmann Rules of Orbital Symmetry: Pericyclic Reactions.

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Edition: 2nd, 2016

Pages: xvi + 456

ISBN: 978-81-8054-672-3 (TC 621)

MRP: ₹ 300.00

## Organic Photochemistry

Malti Dubey (Rawat)

### Contents

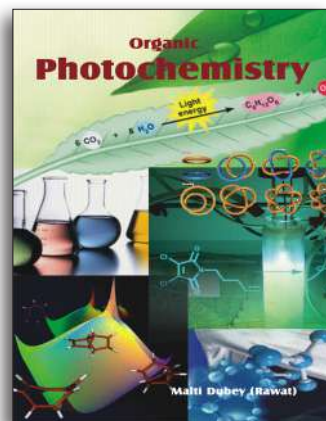
- Photochemistry
- Determination of Reaction Mechanism
- Photochemistry of Alkenes
- Photochemistry of Carbonyl Compounds
- Miscellaneous Photochemical Reactions.

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Edition: 1st, 2013

Pages: xxiv + 120

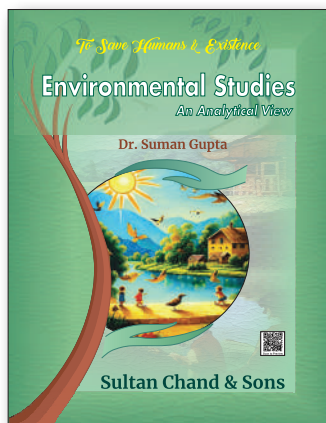
ISBN: 978-81-7211-325-0

MRP: ₹ 350.00

## Environmental Studies

### An Analytical View

Dr. Suman Gupta



#### Contents

- Introduction to Environmental Studies
- Natural Resources: Renewable and Non-Renewable Resources
- Ecosystems
- Biodiversity and Conservation
- Environmental Pollution and Disasters
- Environmental Issues, Policies and Practices
- Human Communities and the Environment
- Important Issues of the Environment
- Field Work

Model Papers with Answers

Objective Type Questions with Answers

Glossary & References

Edition: 1st, 2024

Pages: xxxii + 288

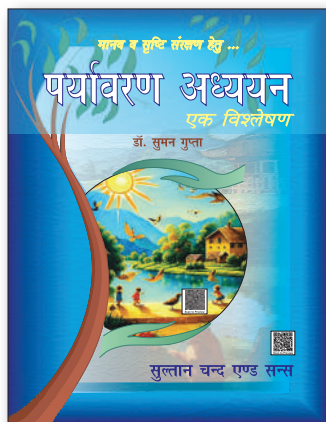
ISBN: 978-93-91820-52-7 (1298)

MRP: ₹ 295.00

## पर्यावरण अध्ययन

### एक विश्लेषण

डॉ. सुमन गुप्ता



#### विषय क्रम

- पर्यावरण अध्ययन का परिचय एवं संवहनीयता
- प्राकृतिक संसाधन: नवीकरणीय एवं अनवीकरणीय
- पारिस्थितिक तंत्र एवं भूजैव रासायनिक चक्र
- जैवविविधता एवं संरक्षण
- पर्यावरण प्रदूषण एवं अपशिष्ट प्रबंधन
- पर्यावरण नीतियाँ एवं प्रथाएँ
- मानव समुदाय एवं पर्यावरण
- पर्यावरण के महत्वपूर्ण मुद्दे एवं समाधान
- क्षेत्र कार्य एवं प्रायोगिक विधि

पर्यावरण शब्दावली

मॉडल प्रश्न पत्र

वस्तुनिष्ठ प्रकार के प्रश्न उत्तर सहित

संदर्भ क्रम

Edition: 1st, 2025

Pages: xxxviii + 290

ISBN: 978-93-91820-51-0 (TC 1299)

MRP: ₹ 425.00

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<b>Aggarwal RN</b>		Noble Thoughts on 100 Great Topics	25.00	<b>Pradhan Atul Chandra</b>	
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