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Array and Array Operations 6 Stack Operations

9 Queue Operations 16 Singly Linked List

Operations 18 Singly Linked List 26 Doubly

Linked List 35 Circular Linked List 42 Stack

using Array 48 Stack using Linked List 52

Queue using Array 58 Queue using Linked List

64 Priority Queue 67 Double Ended Queue

(Deque) 72 Stack using Queues 78 Decimal

to Binary using Stacks 85 Towers of Hanoi 92

Bit Array 97 Dynamic Array 99 Parallel Array

101 Sparse Array 104 Matrix 112 Skip List 116

Xor Linked List 119 Xor Linked List-II 122

Binary Trees using Array 125 Binary Trees

using Linked Lists 129 Preorder Traversal 132

Inorder Traversal 138 Binary Tree Properties

142 Binary Search Tree 145 AVL Tree 151

Cartesian Tree 155 Weight Balanced Tree 158

Red Black Tree 162 Splay Tree 166 Splay Tree

169 Heap 171 Binary Heap 173 Weak Heap

176 Binomial and Fibonacci Heap 178 Hash

Tables 182 Direct Addressing Tables 185

Graph 187 Adjacency Matrix 191 Incidence

Matrix and Graph Structured Stack 195

Adjacency List 198 Undirected Graph 201

Directed Graph 204 Directed Acyclic Graph

208 Propositional and Directed Acyclic Word

Graph 212 Multigraph and Hypergraph 215

Binary Decision Diagrams & And Inverter

Graph 218 Linear Search Iterative 221 Binary

Search Iterative 229 Uniform Binary Search

233 Fibonacci Search 235 Selection Sort 237

Bubble Sort 240 Merge Sort 243 Pancake Sort

246 Depth First Search 250 Breadth First

Search 253 Recursion 256 Factorial using

Recursion 262 Fibonacci using Recursion 267

Sum of n Natural Numbers using Recursion

273 String Reversal using Recursion 279

Decimal to Binary Conversion using Recursion

285 Length of a Linked List using Recursion

292 Length of a String using Recursion 297

Largest and Smallest Number in an Array using

Recursion 302 Largest and Smallest Number in

a Linked List using Recursion 307 Search an

Element in an Array using Recursion 313

Search an Element in a Linked List using

Recursion 323 Dynamic Programming 331

Fibonacci using Dynamic Programming 334

Coin Change Problem 341 Maximum Sum of

Continuous Subarray 346 Kadane's Algorithm

352 Longest Increasing Subsequence 357 Rod

Cutting 362 Minimum Number of Jumps 369

0/1 Knapsack Problem 375 Matrix-chain

Multiplication 379 Longest Common

Subsequence 387 Longest Palindromic

Subsequence 393 Edit Distance Problem 400

Wagner-Fischer Algorithm 407 Catalan

Number using Dynamic Programming 413

Assembly Line Scheduling 418 Minimum

Insertions to form a Palindrome 425 Maximum

Sum Rectangle in a 2D Matrix 432 Balanced

Partition 437 Dice Throw Problem 444

Counting Boolean Parenthesizations 452

Topological Sort 455 TEST YOURSELF 458

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and topics are handled in a comprehensive manner beginning from the basics and progressing in a step-by-step manner supported by ample number of solved and unsolved problems. Extra care has been taken to present the content in a modular and systematic manner to facilitate easy understanding of all topics.

Second Edition Upkar Prakashan
This book is the most well-organised, useful and up to date about career guidance for all students. Covering more than 100 topics in fields that range from school to college. Students can check at a glance summary for chosen careers to learn about career paths, examinations and more. Today, We live and breathe in the information age where all knowledge is at our fingertips, but students get confused choosing career from the wide array of career fields available after 10th & 12th standard. All the career options have been given in this book. I have included here-

1. Choosing a Career-----
-----1
-----1 2. After 10th Standard -----
-----5 2.1 HSC-----
-----5
-----5 2.2. Diploma in Engineering (Polytechnic)-----
-----7 2.3. ITI-----
-----10 2.4. PARAMEDICAL-----
-----11 3. After 12th Standard (Undergraduate Courses)
-----15 3.1.

Engineering(B.E. / B.Tech)-----	-----59	4.2 Medical (M.D. /	
-----15	3.2. Medical (M.B.B.S. / B.D.S. / M.S./M.D.S./ D.N.B.	-----63	
B.A.M.S.)-----			
-----18	3.3. Pharmacy(B.Ph	4.3. Pharmacy (M.Pharm)-----	
arm)-----			
-----22	3.4.	-----69	4.4. Nursing (M.Sc)---
Paramedical (B.P.T.)-----			
-----25	3.5. Biotechnology (Biotech)-	4.5. Paramedical-----	
-----27	3.6.	-----73	4.6. Biotechnology
Architecture (B.Arch) -----			(M.Sc Biotech)-----
-----30	3.7. Nursing (B.Sc)-----		-----76
-----33	3.8.	-----78	4.8. Agriculture
Agricultures (B.Sc Agri.)-----			(M.Sc Agri.)-----
-----35	3.9. B.B.A. Or B.M.S-----	81	4.9. M.B.A. or M.M.S.-----
-----39	3.10.B.C.A. (-----84	4.10. M.C.A. (C
Computer)-----			omputer)-----
40	3.11. Law (L.L.B.)-----	--87	4.11. Master of Design (M.Des.)-----
-----42	3.12. Bachelor of	-----89	4.12. Law (L.L.M
Design (B.Des)-----			.)-----
-----45			
3.13. Science (B.Sc)-----		--92	4.13. Fishery (M.F.Sc)-----
-----47	3.14. Bachelor of Mass	-----94	4.14. Science
Communication (B.M.C.)-----			(M.Sc)-----
-----49	3.15.		
Fishery (B.F.Sc)-----		-----96	5. Career in Research & Develop
-----51	3.16. Commerce (B.Com)---	-----99	5.1. About Ph.D-----
-----54	4. After Gra		
duation-----		-----99	5.2. Kishore Vaigyanik
-----59	4.1.		Protsahan Yojana (KVPY)-----
Engineering (M.E. /M.Tech / M.S.)-----			

-----101 5.3. ISRO-----	Clinical Psychology & Psychiatry-----	
-----103 5.4. DRDO-----	-----129 6.2.2. Acting and Modeling -----	
-----106 5.5. ICMR-----	-----131 6.3. Commerce Str eam-----	
-----108 5.6. CSIR-----	-----132 6.3.1 Financial Ser vices-----	
-----110 5.7. BARC-----	-----132 6.3.2. Taxation-----	
-----114 6. Diploma Courses After PG-----	-----134 6.3.3. Accountanc y-----	
-----117 6.1. Science Stream-----	-----135 6.3.4. Statistics-- -----	
-----117 6.1.1. Skin (Dermatology & Venereology, Lepr osy)-----	-----136 7. Common Courses -----	
-----117 6.1.2. Gynaecology & Obstetrics-----	-----139 7.1. Hotel Management-----	
-----120 6.1.3. Clinical Pathology-----	-----139 7.2. Nursing (Diploma)-----	
-----122 6.1.4. Child Health (Pediatrics)-----	-----141 7.3. Health Education -----	
-----124 6.1.5. Micr obiology-----	-----143 7.4. Nutrition & Dietitian-----	
-----126 6.1.6. Anest hesia-----	-----145 7.5. Hospital Administration -----	
-----128 6.2. Arts Stre am-----	-----146 7.6. Mental Health-----	
-----129 6.2.1. -----	-----148 7.7. Medical Lab Technology -----	

7.8. Speech Therapy & Adiology	151	8. Career In Film Industry	173
7.9. Camera Journalism	153	9. Special Recruitment In Defence	1
7.10. Dental Mechanics	155	9.1. Indian Army	183
7.11. Radiography	156	9.2. Indian Navy	186
7.12. Fitness Trainer	158	9.3. Indian Airforce	188
7.13. Web & Multimedia Technology	160	9.4. CBI & CID	190
7.14. Career in Yoga	161	9.5. State Police	193
7.15. Fashion Technology & Textile Designing	16	9.6. Railway Protection Force (RPF)	195
7.16. Travel and Tourism Management	164	9.7. Indian Coast Guard	197
7.17. Animation	166	10. Important Competative Examination In India	203
7.18. Ayurvedic Medicine	16	10.1. Union Public Service Commission (UPSC)	204
7.19. Rural Development	16	10.2. Maharashtra Public Service Commission (MPSC)	212
7.20. Jewellery Designing	1	10.3. Graduate Aptitude Test in Engineering (GATE)	214
7.21. Make up Artist & Cosmetology	1	10.4. Staff Selection Commission (SSC)	219
		10.5. Railway Recruitment	

Board (RRB)--223	10.6. Indian Institute Of Technology, Joint Entrance Examination (IIT-JEE)-----226	(UGAT)-----262
		10.26. AFCAT-----264
	10.7. Indian Institute Of Technology, Joint Admission Test-----229	10.27. All India Institute of Medical Sciences (AIIMS)-----267
	10.8. National Eligibility Cum-Entrance Test (NEET)-----231	10.28. Central Armed Police Force (CAPF)-----268
	10.9. The National Aptitude Test in Architecture (NATA)-----233	10.29. BSNL (JTO/MT/JE)-----270
	10.10. Common Admission Test (CAT)-----235	10.30. Scholastic Assessment Test (SAT)-----273
	10.11. Management Aptitude Test (MAT)-----237	10.31. National Eligibility Test (NET)-----275
	10.12. Engineering Services Examinations (ESE):IES-----238	10.32. SN AP-----276
	10.13. Graduate Record Examination (GRE)-----243	10.33. State Eligibility Test (SET)-----278
	10.14. Graduate Pharmacy Aptitude Test (GPAT)-----245	10.34. Graduate Management Admission Test (GMAT)-----280
	10.15. Common Law Admission Test (CLAT)-----247	10.35. T OEFL-----282
	10.16. Chartered Accountant- Common Proficiency Test (CA-CPT)---249	10.36. Banking Recruitment-----283
	10.17. LIC-GIC-----250	10.36.1. State Bank Of India(SBI)-----283
	10.18. All India Merchant Navy Entrance Test (AIMNET)-----252	10.36.2. The Institute Of Banking Personal Selection (IBPS)-----285
	10.19. Maharashtra Council of Agricultural Education & Research (MCAER): CET-254	10.36.3. Reserve Bank Of India (RBI)-----287
	10.20. Maharashtra Common Entrance Test (MH-CET)-----255	10.36.4. NABARD-----289
	10.21. Combined Defence Services (CDS)-----257	11. Career in Marine/Shipping-----291
	10.22. National Defence Academy (NDA)-----258	12. How to become a pilot?-----297
	10.23. Common Entrance Examination for Design (CEED)-----260	13. Career In Sports---301
	10.24. UCEED-----261	14. Government Scholarships/Educational Loan-----305
	10.25. Undergraduate Aptitude Test	15. Personality Development-----313
		15.1. Body Language-----

-----314	15.2. Conc	This book contains exhaustive collection
entrance-----		of more than 5000+ MCQs with solution
-----316	15.3.	explained in easy language for
Shyness -----		engineering students of Mechanical
-----317		Engineering. In addition, the questions
15.4. Public Speaking -----		have been selected from various
-----		competitive exams to give the students
319	15.5. Soft Skills & Hard Skills -----	an understanding of various types of
-----		exams. This book is essential to
----320	15.6. Going to Interview-----	candidates appearing for U.P.S.C.
-----		(Engineering & Civil Services), State
-----322	16. How to study?-----	and Central Level Services Exams:
-----325		Assistant Engineer /Junior Engineer,
17. Mind & Body-----		SSC-JE, PWD-JE, PHED-JE, DDA-JE,
-----331	17.1. Mind-----	SDO, DRDO, ISRO, RRB-JE, PSUs
-----		Exams (BARC, BEL, BBNL, BHEL,
-----331		BPCL, BHPCL, DDA, DMRC, Coal
17.2. Body-----		India, HPCL, HPVN, IOCL, NTPC,
-----		BPCL, OIL, NHPC, GAIL, BHEL, MECL,
-----334	18. Motivational/ Inspirational	MDL, NLC and Metro Exams Like:
Stories-----33		DMRC, LMRC, NMRC, JMRC, BMRC,
5	19. Important Websites-----	HMLR, KMRR, MMRR, PMRR, Rural
-----341	20. Ab	Development and Panchayati Raj
breviations-----		department and Admission/Recruitment
-----345		Test and other Technical Exams in

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The present book aims to provide a thorough account of the type of questions asked in various competitive examinations conducted by UPSC, public sector organizations, private sector companies etc. and also in GATE It covers almost all the important and relevant topics, namely

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General Aptitude For GATE (common to all papers) is a beneficial book as it offers in-depth coverage of all the topics that pertain to this exam. The book has been divided into 2 sections- Verbal Ability and Numerical Ability that deal with varied topics. Each of these sections have then been split up into chapters to deal with the topics separately.

Gate: Computer Science & Engineering
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The Book Has Been Prepared To Meet The Requirements Of Students Preparing For Gate Examinations In Computer Science & Engineering Disciplines As Per The Prescribed Syllabus. An Attempt Has Been Made To Provide A Collection Of Objective Type Questions And Answers Of Each Question Has Been Given At The End Of Each Chapter. This Book Also Contains Conventional Type Questions As Well As Gate Examination Papers. *Hands On Relational Database Management System RDBMS-1000+ MCQ* Pearson
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This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants; recurrences; generating functions.

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OOPs
 Basic Concepts -----
 -----7 Classes-----

 -----11 Objects-----

 --15 OOPs Features-----
 -----19
 Polymorphism -----
 -----23 Encapsulati
 on-----
 -----29 Abstraction-----

 -----34 Constructors -----
 -----38
 Types of Constructors-----
 -----43 Copy Const
 ructor-----
 -----48 Overloading Constructor
 s-----
 -----52 Execution of Constructor or
 Destructor
 -----57 Dest
 ructors-----
 -----61 Access
 Specifiers-----
 -----66 Private Access
 Specifiers -----
 -----70 Protected Access Specifier
 s-----
 -----76 Public Access Specifier -----
 -----82
 Data Members -----
 -----87 Member Fu
 nctions-----
 -----91 Local Class-----

 -----95 Nested Class -----
 -----99
 Passing and Returning Object with
 Functions-----104

Object Reference-----	240	Returning Objects-----	
-----109 Memory		-----	
Allocation of Object-----	245	Assigning Objects -----	
-----114 Object Use-----		-----24	
-----		9 Pointer to Objects-----	
-----124 Abstract Class-----		-----254 This Point	
-----1		er-----	
28 Template Class-----		-----259 Default Arguments-----	
-----132 Base Cl		-----	
ass-----		-----263 Constructors Overloading-----	
-----137 Derived Class-----		-----267	
-----		Upcasting-----	
-----141 Class Use -----		-----271 Downcastin	
-----		g-----	
--145 Inheritance-----		-----276 New Operator-----	
-----149 Types		-----	
of Inheritance-----		-----280 Delete Operator-----	
-----153 Single Level Inheri		-----284	
tance-----		Automatic Variable-----	
-----158 Multilevel Inheritance-----		-----288 Extern	
-----		Variable -----	
164 Multiple Inheritance-----		-----292 Inbuilt Classes-----	
-----169		-----	
Hierarchical Inheritance-----		-----297 IO Class -----	
-----178 Virtual		-----	
Functions -----		301 String Class-----	
-----182 Abstract Function--		-----305	

-----186 Types of Member Functions-----			
-----1			
90 Member Operator Function-----			
-----194			
Overloading Member Functions-----			
-----199 Overriding			
Member Functions-----			
-----204 Constant Member Funct			
ions-----			
-----209 Private Member Functions-----			
-----213			
Public Member Functions -----			
-----217 Exception H			
andling-----			
-----222 Catching Class Types----			

-----227 Static Data Members-----			
-----231			
Static Member Functions-----			
-----236 Passing			
Object to Functions-----			