

| Sr. No. | Title | Author | Publication |
|---------|--|------------------|--------------------------------|
| 1 | Inside C# | Tom Archer | Microsoft |
| 2 | Inside C# | Tom Archer | Microsoft |
| 3 | Programing Microsoft SQL Server 200 with XML | Graeme Malcolm | Microsoft |
| 4 | Programing Microsoft SQL Server 200 with XML | Graeme Malcolm | Microsoft |
| 5 | Visual C# .NET | Mickey Williams | Microsoft |
| 6 | Visual C# .NET | Mickey Williams | Microsoft |
| 7 | Visual J# .NET | John Sharp | Microsoft |
| 8 | Visual J# .NET | John Sharp | Microsoft |
| 9 | Microsoft ADO .NET | David Sceppa | Microsoft |
| 10 | Microsoft ADO .NET | David Sceppa | Microsoft |
| 11 | Microsoft ADO .NET step by step | Rebecca M. | Microsoft |
| 12 | Microsoft ADO .NET step by step | Rebecca M. | Microsoft |
| 14 | Microsoft .NET XML Web Services step by step | Adam Freeman | Microsoft |
| 15 | Microsoft ASP.Net Web Matrix Starter Kit | Mike Pop | Microsoft |
| 16 | Micrrosoft ASP.Net Web Matrix Starter Kit | Mike Pop | Microsoft |
| 17 | XML Step By Step | Michael J. | Microsoft |
| 18 | XML Step By Step | Michael J. | Microsoft |
| 19 | Introducing Microsoft .NET | David S. Platt | Microsoft |
| 20 | Introducing Microsoft .NET | David S. Platt | Microsoft |
| 21 | Visual C# .NET step by step | John Sharp | Microsoft |
| 22 | Visual C# .NET step by step | John Sharp | Microsoft |
| 23 | Programming Microsoft Visual Basic .NET | Francesco Balena | Microsoft |
| 24 | Programming Microsoft Visual Basic .NET | Francesco Balena | Microsoft |
| 25 | Writing Secure Code | Michael Howard | Microsoft |
| 26 | Writing Secure Code | Michael Howard | Microsoft |
| 27 | Visual Basic .NET step by step | Michael H. | Microsoft |
| 28 | Visual Basic .NET step by step | Michael H. | Microsoft |
| 29 | Building Secure Microsoft ASP.NET Applications | Microsoft.net | Microsoft |
| 30 | Building Secure Microsoft ASP.NET Applications | Microsoft.net | Microsoft |
| 31 | Data Mining Methods and Models | Daniel T.Larose | Wiley India Edition |
| 32 | Data Communications & Networks | James Irvine | Wiley India Edition |
| 33 | Distributed Computing | Hagit Attiya | Wiley India Edition |
| 34 | Algorithm Design | Michael T. | Wiley India Edition |
| 35 | Big Java | Cay Horstmann | Wiley India Edition |
| 36 | Principles Of Information Systems | Ralph Stair | Cengage Learning India Edition |

| Sr. No. | Title | Author | Publication |
|---------|--|--------------------|--------------------------------|
| 37 | Getting Started With DB@ Express-C | Raul Chong | IBM |
| 38 | Getting Started With DB@ Express-C | Raul Chong | IBM |
| 39 | Getting Started With DB@ Express-C | Raul Chong | IBM |
| 40 | Getting Started With DB@ Express-C | Raul Chong | IBM |
| 41 | Getting Started With DB@ Express-C | Raul Chong | IBM |
| 42 | Oracle 8i A Beginner's Guide | Michael Abbey | Tata McGraw Hill Edition |
| 43 | Database Systems | Rob | Course Technology |
| 44 | Advanced Programming in the Unix Environment | W. Richard Stevens | Pearson Education |
| 45 | Data Structures using C and C++ | Y. Langsam | Pearson Education |
| 46 | Compilers | Aho, Ullman | Addison Wesley |
| 47 | Discrete Mathematics | Lipschutz | Tata McGraw Hill Edition |
| 48 | Computer Security | Alfred Basta | Cengage Learning India Edition |
| 49 | Principles Of Information Security | Michael E. | Cengage Learning India Edition |
| 50 | Software Security | Richard Sinn | Cengage Learning India Edition |
| 50 | A complete Guide to Internet and Web Programming | Deven Shah | dreamTech |
| 51 | Mastering Active Server Pages 3 | A. Russell | Sybex |
| 52 | Data Structures with Java | John R Hubbard | Schaum's outLines |
| 53 | Object Oriented Analysis and Design with Unified Process | Satzinger | Cengage Learning India Edition |
| 54 | Systems Analysis and Design in a changing World | John W. | Course Technology |
| 55 | Discrete Mathematics and Graph Theory | Purna Biswal | PHI |
| 56 | Elements of Computer Science | S. K. Sarkar | S.Chand Technical |
| 57 | Software Engineering | Kassem A. Saleh | Cengage Learning India Edition |
| 58 | Management Information Systems | Robert S. | Tata McGraw Hill Edition |
| 59 | Digital Image Processing | s.Jayaraman | McGrawHill |
| 60 | Pattern Oriented Software Architecture | Frank B. | Wiley India Edition |
| 61 | Component- Based Technology | G. Sudha | Wiley India Edition |
| 62 | Data Warehousing, Data mining & OLAP | | Tata McGraw Hill |
| 63 | Operating Systems Design and Implementation | Andrew S. Tanenbum | PHI |
| 64 | Database System Concepts | Peter Rob | Cengage Learning India Edition |
| 65 | Professional XNA Programming | Benjamin Nitschke | Wrox |
| 66 | Information Security | Michael E. | Cengage Learning India Edition |
| 67 | Network Security and Cryptography | Bernard Menezes | Cengage Learning India Edition |
| 68 | Software Testing in the real world | Edward Kit | Pearson Education |
| 69 | Windows NT 4.0 MCSE | Alan R. Carter | ASSET International |
| 70 | Safeware System Safety and Computers | Nancy | Addison Wesley |

| Sr. No. | Title | Author | Publication |
|---------|--|---------------------|--------------------------------|
| 71 | Cryptography and Network Security | William Stallings | Pearson Education |
| 72 | Object Oriented Programming with C++ | E. Balguruswami | Tata McGraw Hill |
| 73 | Principles Of Communication Engineering | Anokh Singh | S.Chand Technical |
| 74 | Discrete Mathematical Structures for Computer Science | Bernard Kolman | Prentice Hall of India |
| 75 | Accounting for Non-Specialist | Michael Jones | Wiley India Edition |
| 76 | Operating Systems Design and Implementation | Andrew S. Tanenbum | Pearson Education |
| 77 | MATLAB An introduction with applications | Amos Gilat | Wiley India Edition |
| 78 | CompTIA RFID+ study guide | Patrick J. | Wiley India Edition |
| 79 | Leadership Chronicles | Susan J. | Corpus Collosum |
| 80 | Prayer for people who think too much | Mitch Finely | Corpus Collosum |
| 81 | What's your Corporate IQ | Jim Underwood | Corpus Collosum |
| 82 | Sales Don't Just Happen | Stephen Schiffman | Corpus Collosum |
| 83 | the brand called you | peter montoya | Corpus Collosum |
| 84 | soft skills for everone | Jeff Butterfield | Cengage Learning India Edition |
| 85 | Artificial Intelligence | Elaine Rich | Tata McGraw Hill |
| 86 | Thinking in java | Bruce Eckel | Pearson Education |
| 87 | Remote sensing | Robert A. | Elsevier |
| 88 | Algorithms Design and Analysis | Udit Agarwal | Dhanpat Rai |
| 89 | Object Oriented Programming in Java | G.T. Thampi | dreamTech |
| 90 | Introduction to Wireless Telecommunications Systems and Networks | Mullett | Cengage Learning India Edition |
| 91 | Fundamentals of Robotics volume I | T.C. Manjunathan | Nandu Publications |
| 92 | Fundamentals of Robotics volume II | T.C. Manjunathan | Nandu Publications |
| 93 | Secure Coding in C and C++ | Robert C. | Pearson Education |
| 94 | Information Security | Michael E. Whiteman | Cengage Learning India Edition |
| 95 | Intrduction to Robotics Mechanics and Control | John J.Craig | Pearson |
| 96 | An Embedded Software Primer | David E. Simon | Pearson |
| 97 | Fast track to robotics | T.C. Manjunathan | Nandu Publications |
| 98 | Enterprise SOA | Dan Woods | O'Reilly |
| 99 | Data Communications & Networking | Forouzan | Tata McGrawHill |
| 100 | Distributed Computing | Sunita Mahajan | Oxford |
| 101 | SOA and WS-BPEL | Yuli V | Paket Publishing |
| 102 | Artificial Intelligence | Eliane Rich | Tata McGrawHill |
| 103 | Agile Software Development | Alistair Cookburn | Pearson Education |
| 104 | Introduction to Algorithms | Corman | PHI |
| 105 | Introduction to Digital Design | Swati Saxena | Dhanpat Rai |

| Sr. No. | Title | Author | Publication |
|---------|---|----------------------------|----------------------------------|
| 106 | Software Architecture | Richard Taylor | Wiley India Edition |
| 107 | Software Architecture in Practice | Len Bass | Pearson Education |
| 108 | Evaluating Software Architectures | Paul Clements | Pearson Education |
| 109 | Data Communications and Networks | Achyut Godbole | Tata Mc Graw Hill |
| 110 | Control Systems | Ashok Kumar | Tata McGraw Hill |
| 111 | Sun Educational Services Web Component Development with Servlet and JSP Technologies Work Book | Sun Microsystems | NIIT |
| 112 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 113 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 114 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 115 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 116 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 117 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 118 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 119 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 120 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 121 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 122 | Information Systems Management in Practice | Barbara C. | Pearson Education |
| 123 | Object Oriented Analysis and Design with unified process | Satzinger,Jackson,Burd | CENGAGE Learning |
| 124 | Operating System Concepts | Abraham Silberschatz | Wiley Student Edition |
| 125 | Data Structures | Seymour Lipschutz | The McGraw-Hill Companies |
| 126 | Object Oriented Analysis and Design using UML | H.Srimathi | SCITECH |
| 127 | Introduction to the Team Software Process | Watts S. | Pearson Education |
| 128 | Algorithms Design and Analysis | Udit Agarwal | Dhanpat Rai & Co. |
| 129 | Object Oriented Programming in Java | G.T.Thampi | dreamTech |
| 130 | Data Structures with Java | John R Hubbard | Schaum's Outlines |
| 131 | Data Structures and Algorithms in Java | Robert Lafore | Pearson Education |
| 132 | Applying UML and Patterns | Craig Larman | Pearson Education |
| 133 | Java Web Services Architecture | James McGovern | Elsevier |
| 134 | Structured Programming Approach | G.P.Bherde | Synergy Knowledgeware |
| 135 | Computer Forensics and Cyber Crime | Marijje T. Britz | Pearson Education |
| 136 | Managing Information Security | Mark Osborne | Syngress |
| 137 | Applied Statistics And Probability For Engineers | Douglas C. Montgomery | Wiley Student Edition |
| 138 | Probability and Statistics in Engineering | William W.Hines | John Wiley |
| 139 | Manufacturing Processes and Systems | Phillip F.Ostwald | Wiley Student Edition |
| 140 | Computer Architecture | Behrooz Parhami | Oxford |
| 141 | Speech And Audio Signal Processing | Ben Gold,Nelson Morgan | Wiley Student Edition |
| 142 | Speech Recognition | Claudio,Klucio | Wiley Student Edition |
| 143 | Let Us C | Yashwant Kanetkar | BPB Publications |
| 144 | Effective Software Project Management | Robert K.Wysocki | Wiley Student Edition |
| 145 | Programming in ANSI C | Ram Kumar ,Rakesh Agraw | The McGraw-Hill Companies |
| 146 | Managing the Test People | Judy Mckay | Shroff Publishers & Distributors |
| 147 | A Book on C | Al Kelley, Ira Pohl | Addison Wesley Longman |
| 148 | Computer Programming-1 | MP Bhav,S A Patekar | Pearson Education |
| 149 | Software Testing Techniques | Loveland,Miller,Prewitt,Sh | Shroff Publishers & Distributors |
| 150 | Software Testing | Aditya P Mathur | Pearson Education |
| 151 | Software Testing Fundamentals | Marnie L.Hutcheson | Wiley Computer |
| 152 | Software Testing Certification Study Guide | Dr. K.V.K.K Prasad | dreamTech |
| 153 | Software Testing Concepts and Tools | Nageswara Rao Pusuluri | dreamTech |
| 154 | Software Engineering | Roger S. Pressman | The McGraw-Hill Companies |
| 155 | Software Testing Concepts and Tools | Nageswara Rao Pusuluri | dreamTech |
| 156 | Effective Methods for Software Testing | William E.Perry | Wiley India-Edition |
| 157 | Professional XNA Game Programming | Benjamin Nitschke | wrox |
| 158 | Game Theory | E N. Barron | Wiley Student Edition |
| 159 | Action Script 3.0 Game Programming | Gary Rosenzweig | Pearson Education |
| 160 | Game Design Foundations | Roger E.Pedersen | Jones & Bartlett Student Edition |

| Sr. No. | Title | Author | Publication |
|---------|--|-------------------------------|----------------------------------|
| 161 | Creating Games in C++ | David Conger | Pearson Education |
| 162 | Game Management | NIIT | Prentice Hall Of India |
| 163 | Professional Game Programming | Mike McShaffry | Paraglyph |
| 164 | Game Programming | Andy Harris | Wiley India-Edition |
| 165 | Management Information Systems | W S Jawadekar | The McGraw-Hill Companies |
| 166 | Management Information Systems | W S Jawadekar | The McGraw-Hill Companies |
| 167 | Management Information Systems | Kenneth Laudon,Jane Laudon | Pearson Education |
| 168 | Management Information Systems | C.S.V Murthy | Himalaya Publishing House |
| 169 | WebSphere Application Server | Rama,Owne,Peter | Shroff Publishers & Distributors |
| 170 | SOA Security | Ramarao,Prasad | dreamTech |
| 171 | IBM Websphere Portal Primer | Ashok,Venkata,Bruce | IBM Press |
| 172 | WDSC | Joe Pluta | Shroff Publishers & Distributors |
| 173 | Principles of EnterPrise Architecture | Sudeep,S.V. Subrahmanya | Wiley India-Edition |
| 174 | Web Technologies | Achyut,Atul | The McGraw-Hill Companies |
| 175 | Understanding Enterprise SOA | Eric ,Hugh Taylor | dreamTech |
| 176 | Web Services | B V Kumar,S V Subrahmanyan | The McGraw-Hill Companies |
| 177 | Enterprise SOA | Dan Woods Thomas Matt | Shroff Publishers & Distributors |
| 178 | Understanding Enterprise SOA | Eric ,Hugh Taylor | dreamTech |
| 179 | SOA in Practice | Nicolai M.Josuttis | Shroff Publishers & Distributors |
| 180 | Image Processing | Dhananjay K.Theckedath | Nandu |
| 181 | Computer Graphics | A.P. Godse D.A. Godse | Technical Publications |
| 182 | Programming in C | Pradip Dey,Manas Ghosh | Oxford |
| 183 | Wireless Networks | P.Nicopolitidis,M.S. Obaidat | Wiley Student Edition |
| 184 | Principles of Analog & Digital Communication | Dr. J.S. Chitole | Technical Publications |
| 185 | Information Technology Project Management | S.A. Kelkar | Prentice Hall Of India |
| 186 | Information Technology for Management | Efraim,Dorothy,Ephraim | Wiley Student Edition |
| 187 | wireless networks | P.Nicopolitidis,M.S. Obaidat | Wiley Student Edition |
| 188 | MCSE Windows 2000 Server study Guide | Lisa Donald | BPB Publications |
| 189 | Oracle Database Performance Tuning | Oracle | Oracle Publication |
| 190 | Oracle Database Performance Tuning | Oracle | Oracle Publication |
| 191 | Object Oriented Programming in Java | P Radha Krishna | Universities Press |
| 192 | Java for beginners | Shirish Chavan | Shroff Publishers & Distributors |
| 193 | Java Programming with CORBA | Gerald Brose,Andreas Vogt | Wiley Publications |
| 194 | Data Structures, Algorithms and Applications in Java | Sartaj Sahani | Universities Press |
| 195 | Funndamentals of Computer Algorithms | Ellis Horowitz,Sartaj Sahni | Universities Press |
| 196 | Data Warehousng in Action | Sean Kelly | Wiley Publications |
| 197 | Introduction to Data Mining | Pang Ning Tan, Vipin Kumar | Pearson Education |
| 198 | Database System Concepts | Korth | McGraw Hill |
| 199 | SCWCD | Charles Lyons | Garner Press |
| 200 | Simulation with Arena | David Kelton,Randall Sadowski | McGraw Hill |
| 201 | It Systems management | Rich Schiesser | Preintice Hall India |
| 202 | Computer Simulation in Management Science | Micheal Pidd | Wiley Publications |
| 203 | Computer Simulation and Modelling | Abhijeet R Joshi | Vipul Publications |
| 204 | C++ and Object Oriented Programming | Debashish Jana | Preintice Hall India |
| 205 | Data Structures Algorithms and Applications in C++ | Sartaj Sahani | Universities Press |
| 206 | Design and Analysis of Algorithms | Parag Dave,Himanshu Dav | Pearson Education |
| 207 | Java Exam Preparation Guide | Bil Brogden | DreamTeach Press |
| 208 | Object-Oriented Software Engineering | Yogesh Singh,Ruchika Mall | Pearson Education |
| 209 | Artificial Intelligence | Ellen Rick,Shiv Shankar Na | McGraw Hill |
| 210 | Programming for Mobile and Remote Computer | Kailash Devadkar,Tulshirar | Techmax Publication |
| 211 | Computer Programming II | Bhakti Raul,Vinaya Rawool | Techmax Publication |
| 212 | Object Oriented Analysis and UML | Tulshiram Sule | Techmax Publication |
| 213 | Computer Programming-I | Vinaya Rawool,Bhakti Raul | Techmax Publication |
| 214 | Object Oriented Software Engineering | Vicky Minj | Techmax Publication |
| 215 | Object Oriented Analysis and Design | Tulshiram Sule | Techmax Publication |