

## Introduction to Neural Networks Using Matlab 6.0

<b>Author :</b>	S Sumathi
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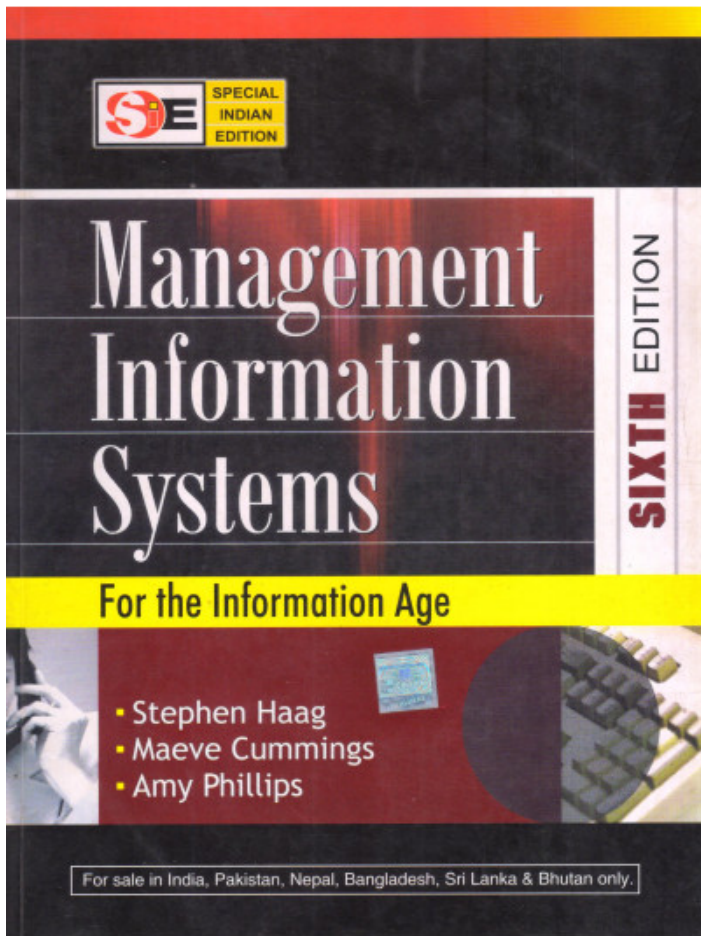
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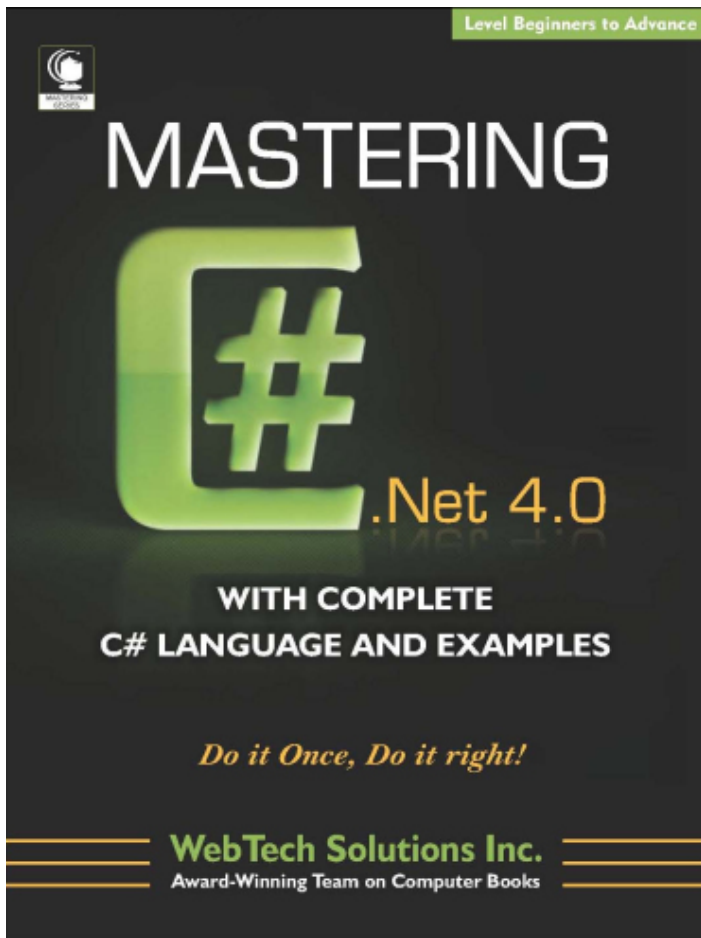
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## Mastering C# 4.0 (With Complete C# Language and Examples)

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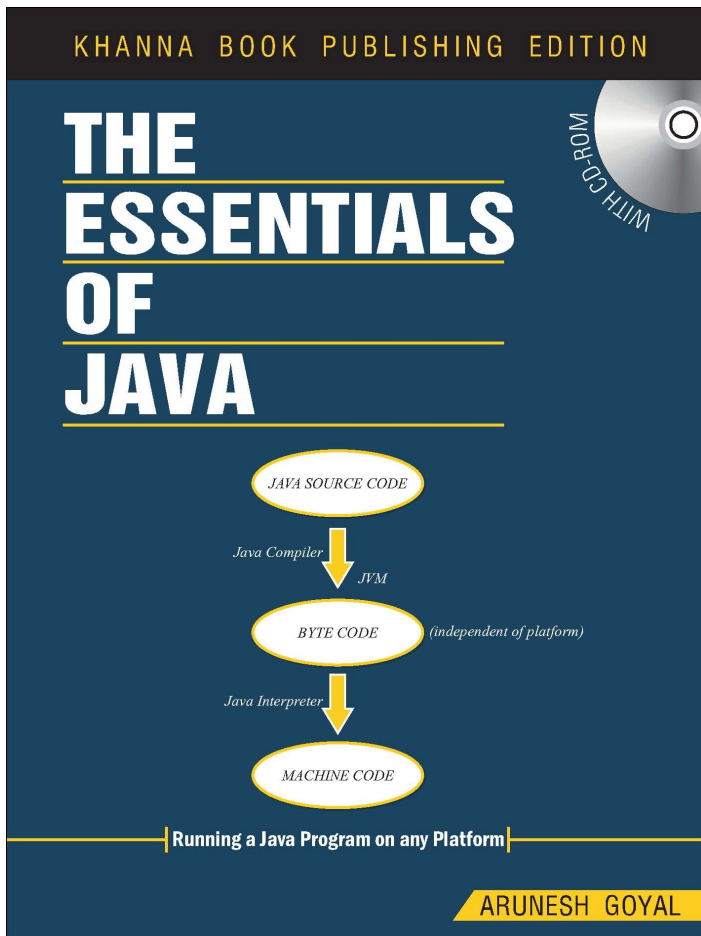
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## The Essentials of Java

<b>Author :</b>	Arunesh Goyal
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<b>ISBN 10 :</b>	93-81068-63-1
<b>E-ISBN 13 :</b>	978-93-81068-63-2
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<b>Publisher :</b>	Khanna Publishing House
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There are eight case studies in all pertaining to wide ranging topics. There will help you to see the practical side of applying Java in the real world and understand the theoretical subject matter of the text much better. Besides, there are one hundred eleven odd solved examples to help you out. There is a specially designed set of one hundred solved Java Interview questions with augurs well for you in your interview preparations. Besides, there is " A full practical session" towards the end. Which you will do well to try your hand at in your own interest besides taking up the practical sessions affixed at the end of each chapter. In all, these amount to one hundred thirty odd practical problems and exercises. The appendix contained the essence of the JAVA API package which includes fifty-nine libraries in all. The acronyms, the glossary and the index section are for your ready reference. The acronyms and the glossary, in particular, have been designed so that you are able to understand much of the computer jargon associated with Java in a big way. The " Winding It Up" session at the end of each chapter is a novel way not only to elucidate a potential problem area but also extent. These will prove to be of vital help to each of you in your own way. To cap it up, the accompanying CD boasts of many useful items such as JRE, JDK, struts etc.



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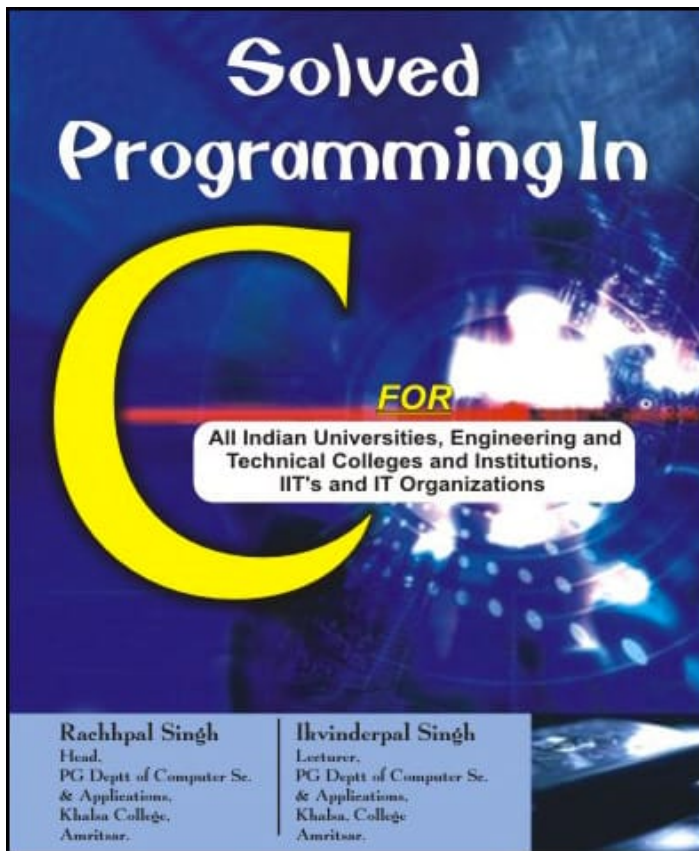
## Author

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**Arunesh Goyal** Arunesh Goyal is a topper from University of Delhi {B.Sc. (H) Mathematics: Kirorimal College. North Campus}. He has been personally awarded by Mr. Amitabh Bachchan. He is also a First Division MCA degree holder from the same university. Besides, he has worked as Computer Analyst/Consultant at St. Stephen's Hospital, Delhi for more than 10 years. This underlines his extensive programming and systems development experience. Besides, he has worked on two projects related to intelligent databases with Comtech International Ltd., Noida. and the Times of India, New Delhi, respectively.

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## Solved Programming in C

<b>Author :</b>	Ikvinderpal Singh
<b>ISBN 13 :</b>	978-93-80016-19-1
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<b>E-ISBN 13 :</b>	978-93-80016-19-1
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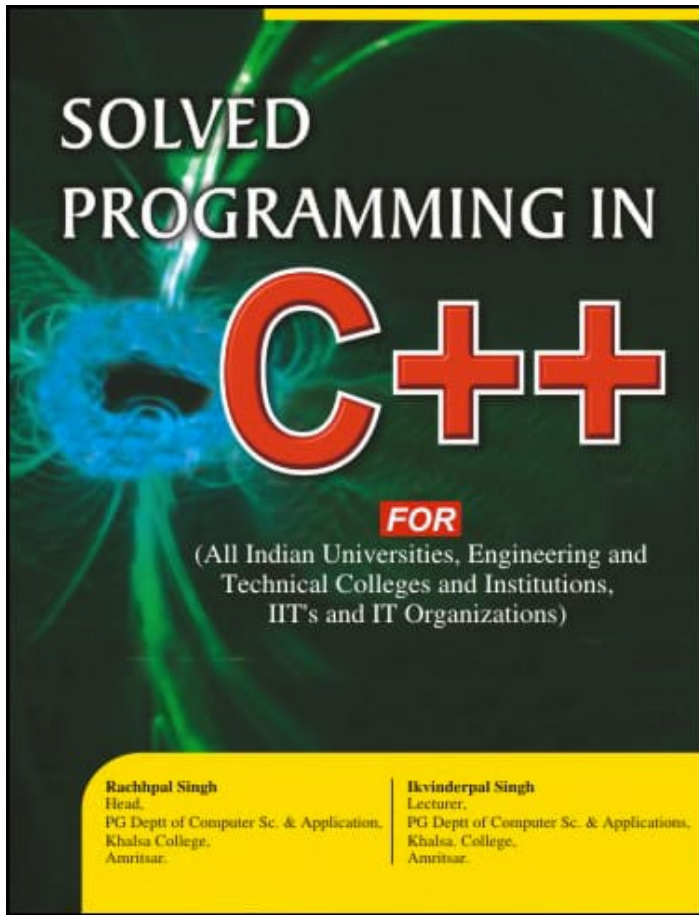
## Authors

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**Ikvinderpal Singh** Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming. **Rachhpal Singh** Rachhpal Singh is head of P.G. Dept. Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA from thapar Institute of Engineering and Technology, patiala. He has over fifteen years of teaching experience to teach post graduate classes. He is an international author of the world level and his other areas of interest include software engineering, parallel processing system level programming.

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## Solved Programming in C++

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**Chapter 1:** Introduction to C++. **Chapter 2:** All Data Types. **Chapter 3:** Development in Cin and Cout. **Chapter 4:** Control Statements. **Chapter 5:** Array. **Chapter 6:** Strings. **Chapter 7:** Functions. **Chapter 8:** Pointers. **Chapter 9:** Structure and Union. **Chapter 10:** Classes and Objects. **Chapter 11:** Constructors and Destructors. **Chapter 12:** Operator Overloading. **Chapter 13:** Inheritance. **Chapter 14:** Polymorphism and Virtual Function. **Chapter 15:** Files. **Chapter 16:** Exploring Functions (Inline Friend Static). **Chapter 17:** Templates. **Chapter 18:** Exception Handling. **Chapter 19:** Generic Programming. **Chapter 20:** Data Structures Using C++.



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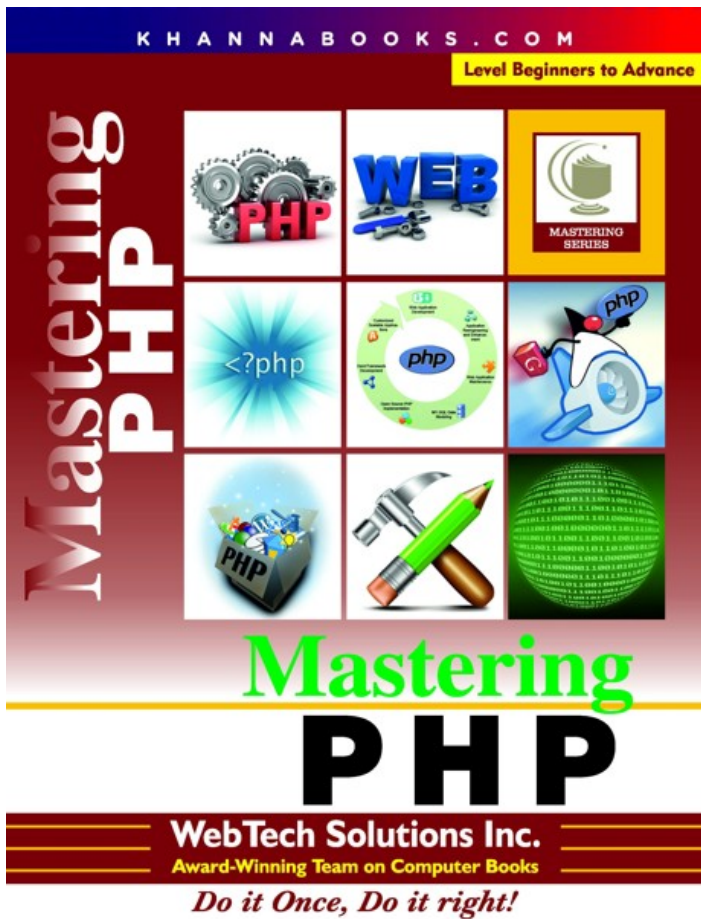
## Authors

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**Ikvinderpal Singh** Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming. **Rachhpal Singh** Rachhpal Singh is head of P.G. Dept. Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA from thapar Institute of Engineering and Technology, patiala. He has over fifteen years of teaching experience to teach post graduate classes. He is an international author of the world level and his other areas of interest include software engineering, parallel processing system level programming.

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## Mastering PHP

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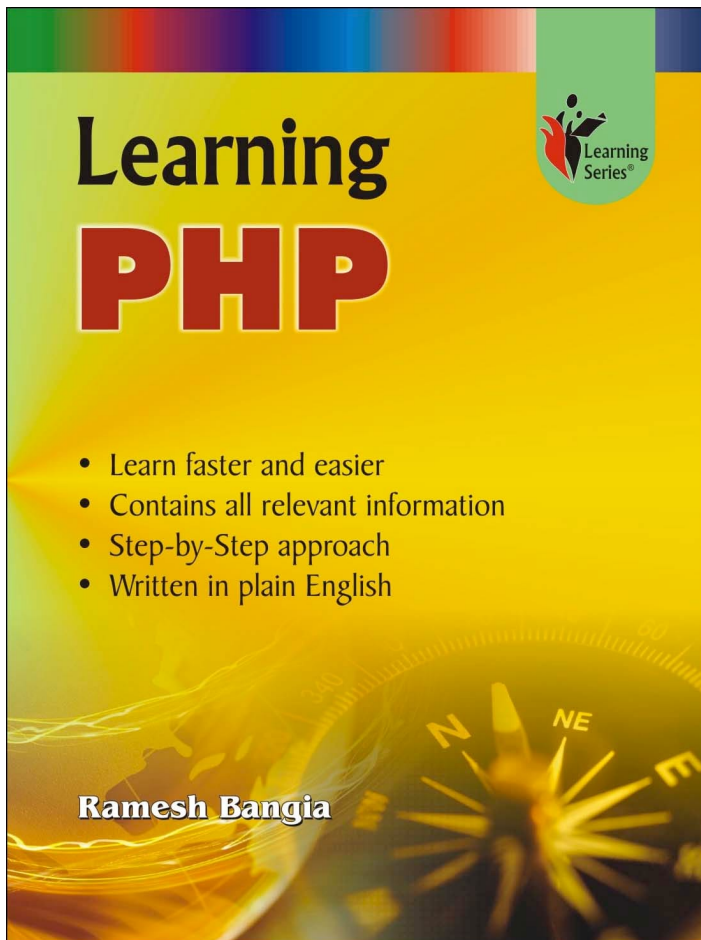
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## Author

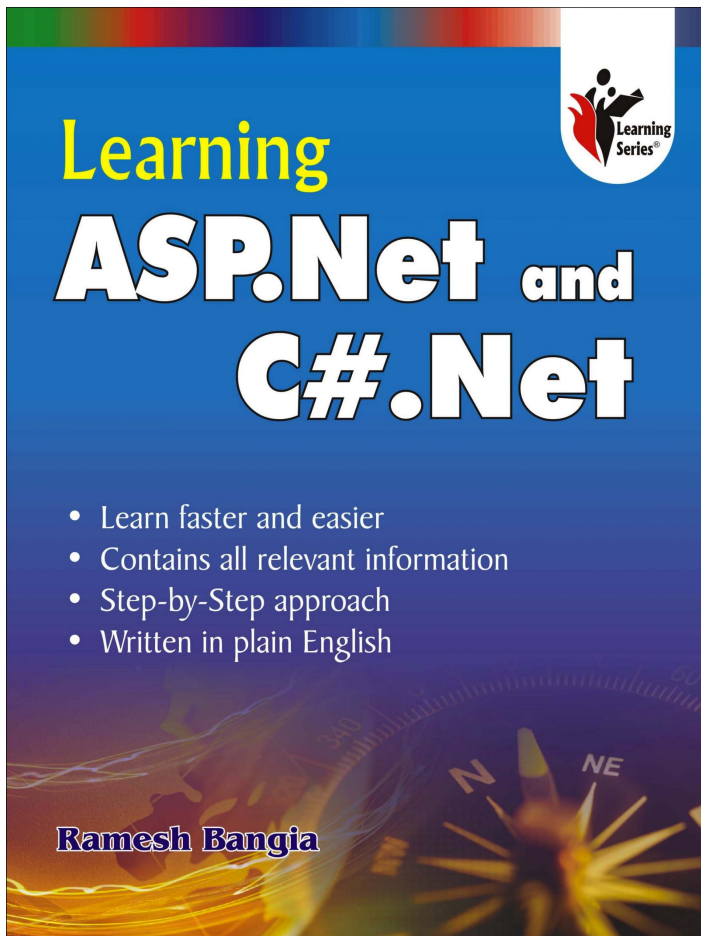
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**Ramesh Bangia** For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools, Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle East and African countries.

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<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 225.00
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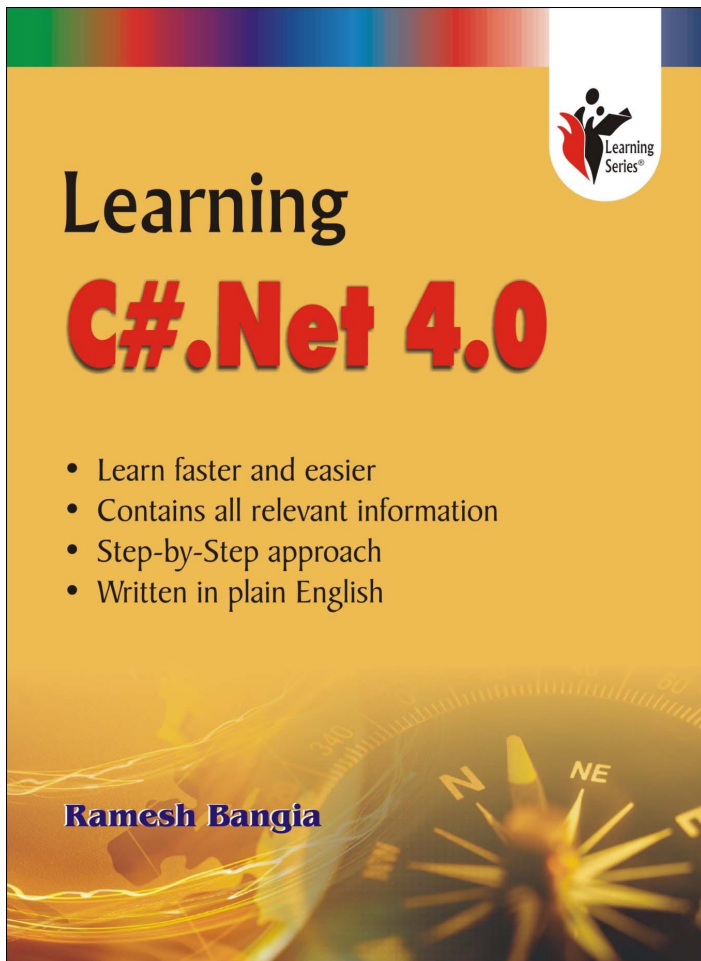
## Author

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**Ramesh Bangia** For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools. Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle East and African countries.

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## Learning C#. NET 4.0

<b>Author :</b>	Ramesh Bangia
<b>ISBN 13 :</b>	978-93-81068-49-6
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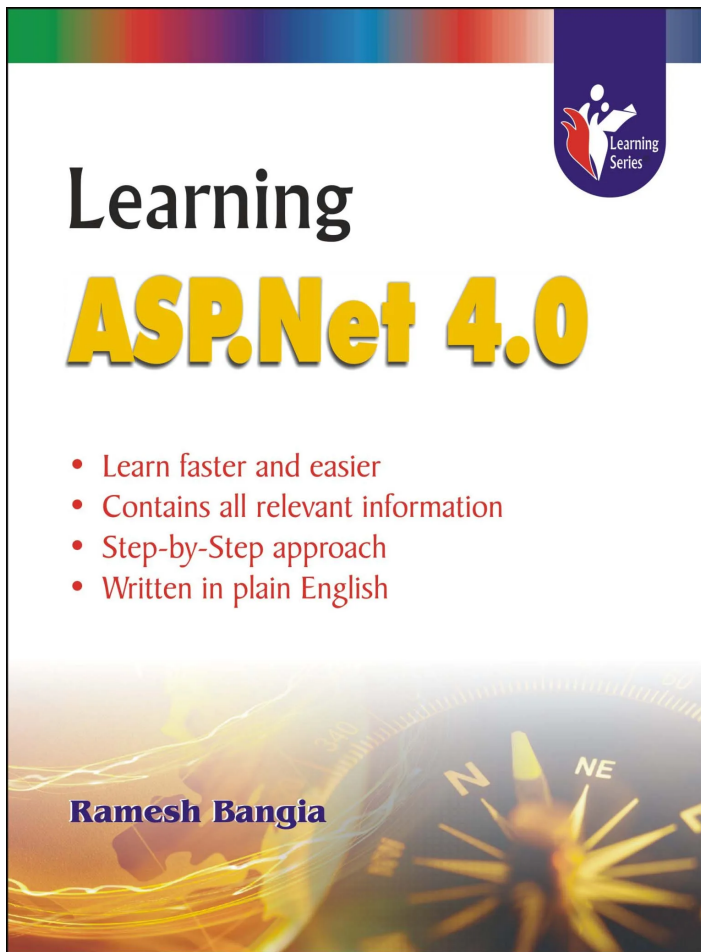
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## Learning ASP.Net 4.0

<b>Author :</b>	Ramesh Bangia
<b>ISBN 13 :</b>	978-93-81068-45-8
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<b>E-ISBN 13 :</b>	978-93-81068-45-8
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<b>Pages :</b>	232
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<b>Year :</b>	2012
<b>Language :</b>	English
<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 225.00
<b>Categories :</b>	<a href="#">BASIC COMPUTER BOOKS,</a> <a href="#">Learning Series</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

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## Table of Contents

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Chapter 1: Introduction to ASP.NET Chapter 2: Understanding standard controls Chapter 3: Using the Navigation Controls Chapter 4: Using Validation Controls Chapter 5: Designing websites with Themes Chapter 6: Overview of Data Access Chapter 7: Questions

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## Author

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**Ramesh Bangia** For the last fifteen years, Ramesh Bangia, has been writing computer books on various topics. He has written books for Schools, Training Institutes, Technical Universities, Distance Education Programs, Colleges and General. His tally of books exceeds 500 in number. Trained both in India and Abroad and having studied at IIT Delhi, he becomes automatic choice for most of the publishers in India. Though based in Delhi, his books are popular all over India and are even exported to Middle East and African countries.

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# Introduction to Multimedia and Its Applications



**V.K. JAIN**

## Introduction to Multimedia and its Applications

<b>Author :</b>	V.K. Jain
<b>ISBN 13 :</b>	978-93-81068-57-1
<b>ISBN 10 :</b>	93-81068-57-7
<b>E-ISBN 13 :</b>	978-93-81068-57-1
<b>Edition :</b>	1
<b>Pages :</b>	560
<b>Type of book :</b>	Paperback
<b>Weight (g) :</b>	748.00
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<b>Language :</b>	English
<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 275.00
<b>Categories :</b>	<a href="#">Computer Science Engineering</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

It is down-to-earth practical guidebook for beginners in the field of multimedia, Students who read portions of this book will gain a basic understanding of basic know-how for creation of multimedia and its applications, Multimedia developers, and other professionals, will find a variety of tutorials step wise step, Equally good for students, developers, teachers and any one with a basic background in computer, Science and windows applications will find the material in this book accessible without any additional preparation.



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## Table of Contents

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**Chapter 1:** Multimedia & Applications. **Chapter 2:** Creating HTML Documents. **Chapter 3:** Computer Fonts & Hypertext. **Chapter 4:** Audio Fundamentals & Representations. **Chapter 5:** Image Fundamentals & Graphics. **Chapter 6:** Use of Image Editing Software. **Chapter 7:** Video & Animation. **Chapter 8:** Multimedia Authoring Tools. **Chapter 9:** Adobe Flash Multimedia Authoring Software. **Index**

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## Author

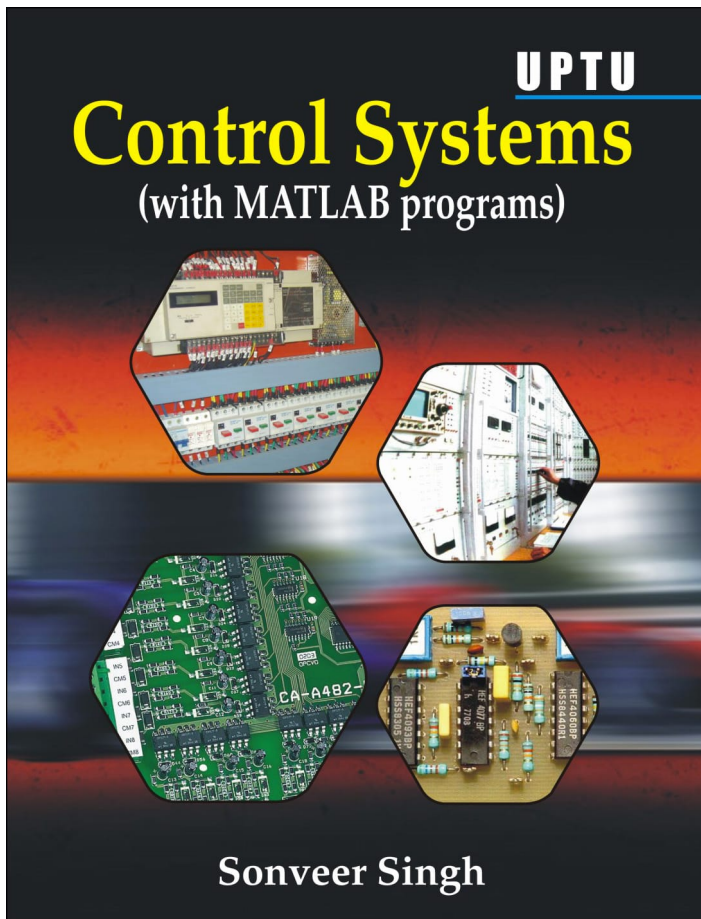
---

**V.K. Jain** Dr. V.K. Jain is a well known practical engineer who has authored more than 125 books on engineering, management and subjects related with computer science. He obtained degree in Electrical Engineering in 1966 from MACT (Maulana Azad College of Technology) Bhopal. He did M. Tech. in 1968 from MACT and HEL (Now Bharat Heavy Electricals) Bhopal in Design and Production of Heavy Electrical Equipments, an Industry Oriented course run under the sponsorship of UNESCO under Vikram University Ujjain in 1968. He was attached to Electronics Application Engineering Department of BHEL. He presented a thesis on "Analysis of the performance of speed and excitation regulation System using fast acting integrator type AVR for a large Hydro-generator (15 MW). This was concerned with studying power system from the viewpoint of electronic control systems (based on Nyquist Criteria) through Analog and Digital Computer at one of the premier Institution of India IIT (Indian Institute of Technology) Kanpur. He personally prepared digital computer program in FORTRAN IV as early as in year 1968 at IIT Kanpur and compiled it on IBM 7044 Main Frame Computer, The fastest Computer in India at that time. He joined CPWD as Electrical Engineer on 20.5.1968 on basis of All India Competitive Examination for Central Electrical Engineering Services (Now known as IES) through Union Public Service Commission of India and served CPWD for 35 years. After retirement he worked with M/s CP Kukreja as consultant engineer for nearly one and half years and at present working as Chief Consultant Engineer with M/s Hospitech Management Consultant Pvt. Limited WTC New Delhi and engaged in designing most modern E/M, Electronic services and IBMS in premier Medical colleges and Big Hospital systems including AIIMS at Raipur and Patna.

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## Control Systems (UPTU) (with MATLAB Programs)

<b>Author :</b>	Sonveer Singh
<b>ISBN 13 :</b>	978-93-80016-30-6
<b>ISBN 10 :</b>	93-80016-30-1
<b>E-ISBN 13 :</b>	978-93-80016-30-6
<b>Edition :</b>	1
<b>Pages :</b>	636
<b>Type of book :</b>	Paperback
<b>Weight (g) :</b>	846.00
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<b>Language :</b>	English
<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 325.00
<b>Categories :</b>	<a href="#">Electrical, Electronics &amp; Communication Engineering</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

The book fulfills requirement of undergraduate students of electrical and electronics engineering of UPTU in the field of control systems. Easy text for better understanding of concepts and basic principles and depth of subject. Fundamentals are explained in simple way and highlighted for quick revision. Will help students in tackling University exams and other competitive exam like GATE, IES and Public Sector.



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**Chapter 1:** Introduction to Control System. **Chapter 2:** Time Response Analysis. **Chapter 3:** Control System Components. **Chapter 4:** Stability of Control System. **Chapter 5:** Root Locus Technique. **Chapter 6:** Frequency Response Analysis. **Chapter 7:** Stability in Frequency Domain. **Chapter 8:** Introduction to Design. **Chapter 9:** Review of State Variable Technique.

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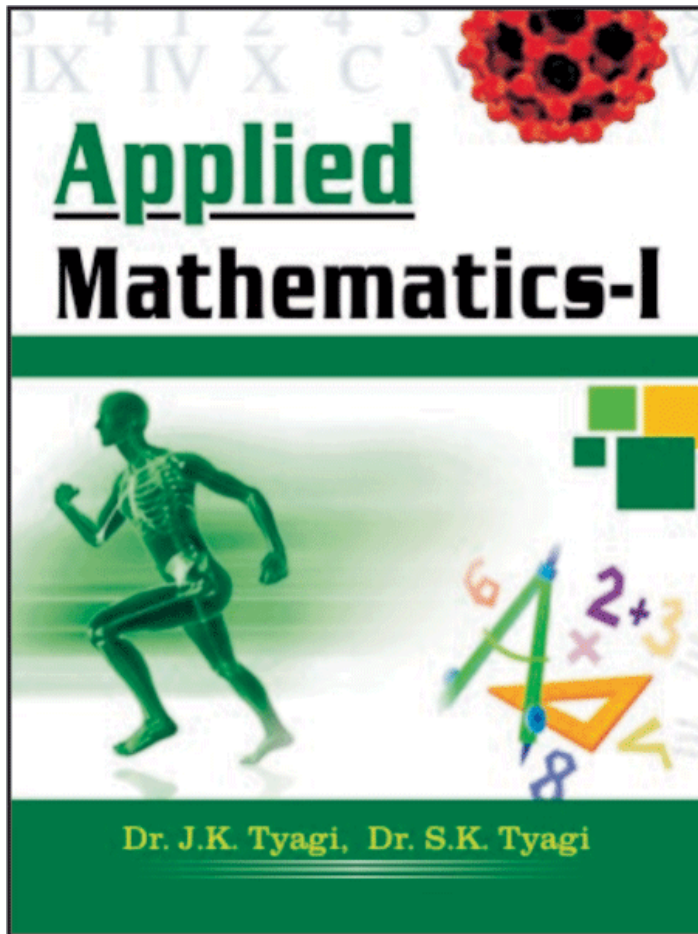
## Author

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**Sonveer Singh** Sonveer Singh has completed his B.E. in Electrical and Electronics Engineering with honours in 2003 and M. Tech. in 'Engineering Systems' in 2006 from Dayal Bagh Educational Institute, Agra. He has worked in the Department of Electrical & Electronics Engineering, Anand Engineering College, Agra. Since July 2006 to December 2008. Now he is lecturer (Electronics Engineering) in the Department of Technical Education U.P. since 2008. His field of interest includes Control System, Network Analysis & Synthesis, Analog & Digital Electronics etc. and Soft Computing application in Electrical Load Forecasting, Economic Dispatch, Fuzzy Systems, etc. He has also delivered several lectures in various short term courses organized by various organisation.

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## Applied Mathematics-I

<b>Author :</b>	J.K. Tyagi
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<b>ISBN 10 :</b>	93-80016-17-4
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<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 310.00
<b>Categories :</b>	<a href="#">Applied Sciences</a> , <a href="#">Applied Sciences</a>
<b>SKU :</b>	Applied Mathematics-I
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

The language is very simple and easily understandable. The approach is to communicate the practical aspects of mathematics in a way that drives out the common fear of learning any mathematical subject. A large number of solved and unsolved problems have been included. Topics are followed by figures and tables. The notations and terminology have been clearly explained wherever desirable. In each chapter, all concepts and definitions have been discussed in detail with suitable examples.

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## Authors

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**J.K. Tyagi** Dr. J.K. Tyagi is Professor and head department of Applied Science, Maharaja Agarsain Institute of Technology Ghaziabad (U.P.) **S.K. Tyagi** Dr. S.K. Tyagi is Senior Lecturer, Amity School of Engineering and Technology , Amity University, Noida (U.P.)

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## Business Statistics

<b>Author :</b>	J.K. Tyagi
<b>ISBN 13 :</b>	978-93-80016-33-7
<b>ISBN 10 :</b>	93-80016-33-6
<b>E-ISBN 13 :</b>	978-93-80016-33-7
<b>Edition :</b>	1
<b>Pages :</b>	338
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<b>Language :</b>	English
<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 295.00
<b>Categories :</b>	<a href="#">Applied Sciences</a> , <a href="#">Applied Sciences</a>
<b>Condition Type :</b>	New
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## Author

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**J.K. Tyagi** Dr. J.K. Tyagi is Professor and head department of Applied Science, Maharaja Agrasen Institute of Technology Ghaziabad (U.P.).

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**Chapter 1:** Wireless Communication Fundamentals. **Chapter 2:** Telecommunications. **Chapter 3:** Mobile Network Layer. **Chapter 4:** Transport and Application Layers. **Chapter 5:** Database Issues. **Chapter 6:** Data Dissemination. **Chapter 7:** Mobile Ad hoc Networks (MANET's). **Chapter 8:** Wireless Local Area Network. **Question Banks Solved Problems Bibliography**

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## Author

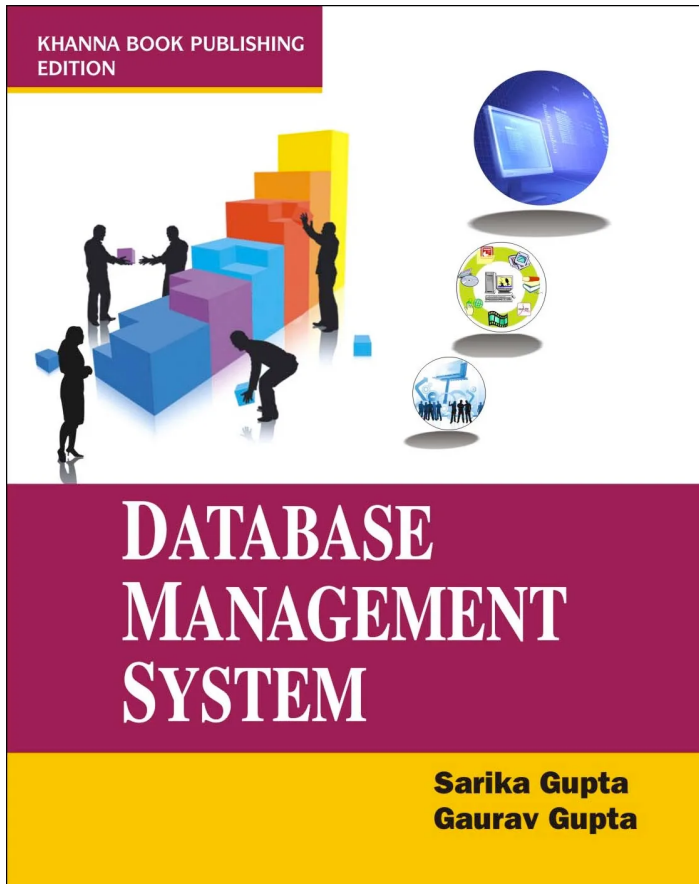
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**Rishabh Anand** Rishabh Anand received his Bachelor's degree B.E (Hons) in Electronics and Communication Engineering from Maharishi Dayanand University, Rohtak in 2006. The author is M.Tech. in Electronics and Communication Engineering from Veer Bahadur Singh Purvanchal University, Jaunpur in 2014, and MBA from Indian Institute of Management, Kozhikode in 2016. The Author is Program Diploma in Innovation Management from International Business Management Institute, Germany (Berlin) in 2020. The author has contributed to research publications in refereed, cited International Conferences and Journals, and attended many conferences, workshops, FDPs, and seminars. Also, he is the reviewer member of IJSDR Journal. He is a prolific author with 34 Text and Reference books to his credit, for B. Tech. (ECE/CSE/IT), M.Tech. (ECE/CSE/IT), BCA, MCA, and other courses of different Universities of India and overseas. His areas of interest include Software Project Management, Cloud Computing, Deep Learning, Tensor Flow, Python, R Programming and Machine Learning. He is currently working in ITES industry as a Global Service Delivery Manager. He is Project Management Professional (PMP)®, ITIL® Foundation Certificate in IT Service Management, PRINCE2® Practitioner Certification - Project Management, ScrumMaster® (CSM®), Certified Six Sigma White Belt (CSSWB™), Lean Six Sigma White Belt Certified (LSSWBC™) and Certified Six Sigma Green Belt™ (CSSGB™). The author delivers lectures as Visiting Faculty (Assistant Professor) in the Global Institute of Technology and Management, Farrukh Nagar, Gurgaon.

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## Database Management Systems

<b>Author :</b>	Gaurav Gupta
<b>ISBN 13 :</b>	978-93-81068-26-7
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<b>E-ISBN 13 :</b>	978-93-81068-26-7
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<b>Type of book :</b>	Paperback
<b>Weight (g) :</b>	643.00
<b>Year :</b>	2012
<b>Language :</b>	English
<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 240.00
<b>Categories :</b>	<a href="#">Computer Science Engineering</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

This text book is designed to meet the requirements of the students of postgraduate and undergraduate engineering students of various branches. The book offers the concise coverage of the fundamentals of Database, Database Structures, data Modeling, ER Diagram, Introduction on SQL, Database Design, MySQL, Oracle and Distributed database etc. This book comprises of various realistic pictures in each of the chapter to give the real feel of the subject to the reader for better understanding.



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## Table of Contents

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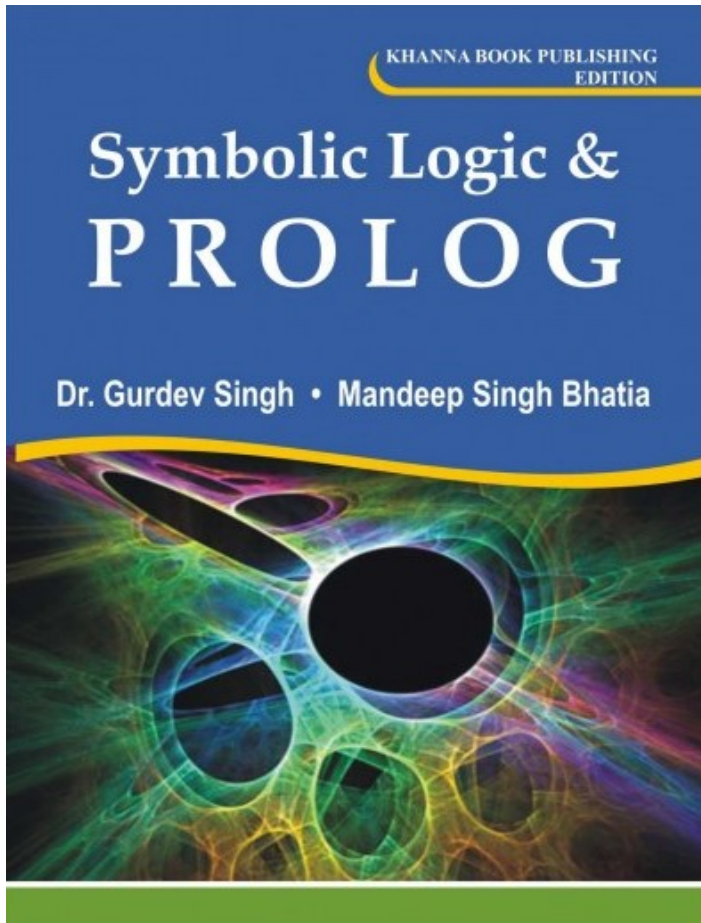
## Authors

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**Gaurav Gupta** Gaurav Gupta is currently working as Manager Client Services in an IT MNC. He has more than Nine years of corporate experience with different MNCs. He has published Research Papers in various international Journals and attended conferences at several states. His area of interest includes Server and Databases, Data Center technologies and IT infrastructure, Project Management, Marketing Automation and different enterprise software's, CRM, ERP etc. **Sarika Gupta** Sarika Gupta is currently working as Assistant Professor in the Department of Computer Science and Engineering at Dronacharya College of Engineering, Greater Noida. She has more than six years of teaching and corporate experience. She has already published Research Papers in various international Journals and conferences of repute. Her area of interest and research includes Ad hoc Network, Java, Object Oriented System and Soft Computing etc.

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## Symbolic Logic & Prolog

<b>Author :</b>	Mandeep Singh Bhatia
<b>ISBN 13 :</b>	978-93-81068-36-6
<b>ISBN 10 :</b>	93-81068-36-4
<b>E-ISBN 13 :</b>	978-93-81068-36-6
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<b>Pages :</b>	460
<b>Type of book :</b>	Paperback
<b>Weight (g) :</b>	620.00
<b>Year :</b>	2012
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<b>Publisher :</b>	Khanna Publishing House
<b>M.R.P :</b>	Rs 325.00
<b>Categories :</b>	<a href="#">Computer Science Engineering</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

This book provides a comprehensive introduction to Symbolic Logic concepts such as Propositional and First-order logic. It Also Covers the programming language PROLOG with suitable examples. At last, this book also covers the concepts of Fuzzy Logic and Neural Networks. This book covers the syllabus of the courses in the disciplines of: B. Tech. (CSE) 7th semester, GNDU, Amritsar, MSc (IT) 2nd semester, GNDU, Amritsar B. Tech. (CSE) 7th semester, PTU, Jalandhar.



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**Chapter 1:** Propositional Logic. **Chapter 2:** First Order Logic. **Chapter 3:** Representing World Knowledge. **Chapter 4:** Introduction to Prolog. **Chapter 5:** Programming in Prolog. **Chapter 6:** Recursion. **Chapter 7:** Structural Data Representation. **Chapter 8:** Unification. **Chapter 9:** Controlling Backtracking. **Chapter 10:** Built in Predicates. **Chapter 11:** Non-Declarative Features of Prolog. **Chapter 12:** Resolution. **Chapter 13:** Fuzzy Logic and Neural Networks. **Appendix Questions Papers**

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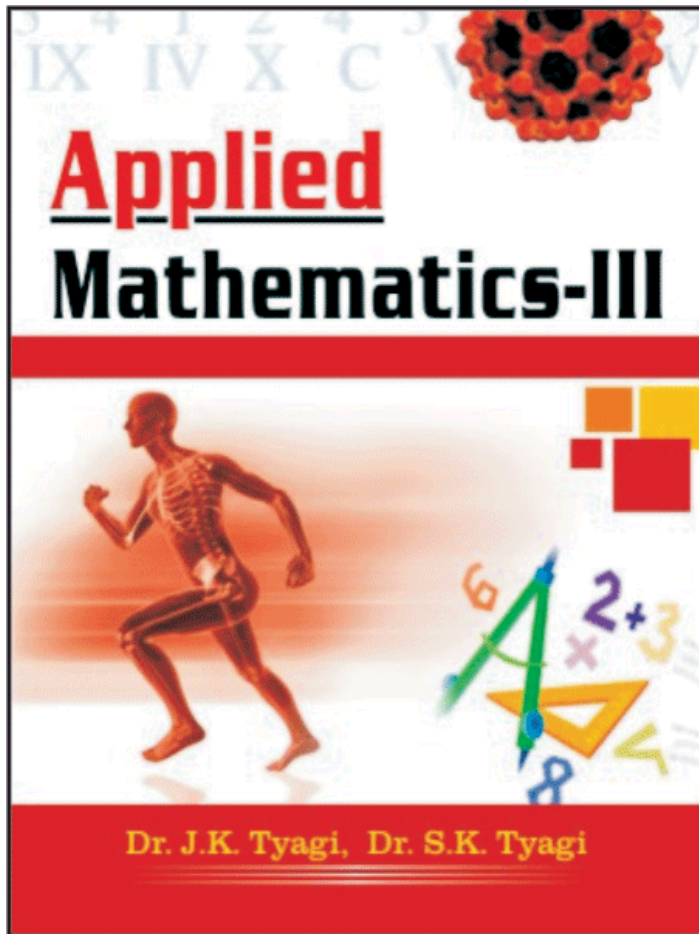
## Author

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**Mandeep Singh Bhatia** Mr. Mandeep Singh Bhatia is presently working as Lecturer in Department of Computer Science & IT, Lyallpur Khansa College, Jalandhar. He is Master in Information Technology and has appropriate knowledge of Computer Software and Hardware. He is proficient in applying Data Mining Techniques in various fields. His subjects of interest are Data Warehousing, Data Mining, Computer Networks and Computer Hardware. His total teaching experience is of 5 years. He has written one research paper which has been published in the proceedings of international conference held at Austria. Other books by author are: "Fundamentals of Computer Hardware" and "A Beginner's Guide to Visual Basic 6".

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## Applied Mathematics-III

<b>Author :</b>	J.K. Tyagi
<b>ISBN 13 :</b>	978-93-80016-23-8
<b>ISBN 10 :</b>	93-80016-23-9
<b>E-ISBN 13 :</b>	978-93-80016-23-8
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<b>M.R.P :</b>	Rs 210.00
<b>Categories :</b>	<a href="#">Applied Sciences</a> , <a href="#">Applied Sciences</a>
<b>Condition Type :</b>	New
<b>Country Origin :</b>	India

### Product Description

The language is very simple and easily understandable. The approach is to communicate the practical aspects of mathematics in a way that drives out the common fear of learning any mathematical subject. A large number of solved and unsolved problems have been included. Topics are followed by figures and tables. The notations and terminology have been clearly explained wherever desirable. In each chapter, all concepts and definitions have been discussed in details with suitable examples.



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**Chapter 1:** Partial Differently Equations.

**Chapter 2:** Fourier Series.

**Chapter 3:** Laplace Transformation.

**Chapter 4:** Linear Programming.

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## Authors

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**Dr. J.K. Tyagi** is Professor and head department of Applied Science, Maharaja Agarsain Institute of Technology Ghaziabad (U.P.). **Dr. S.K. Tyagi** is Senior Lecturer, Amity School of Engineering and Technology , Amity University, Noida (U.P.).

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