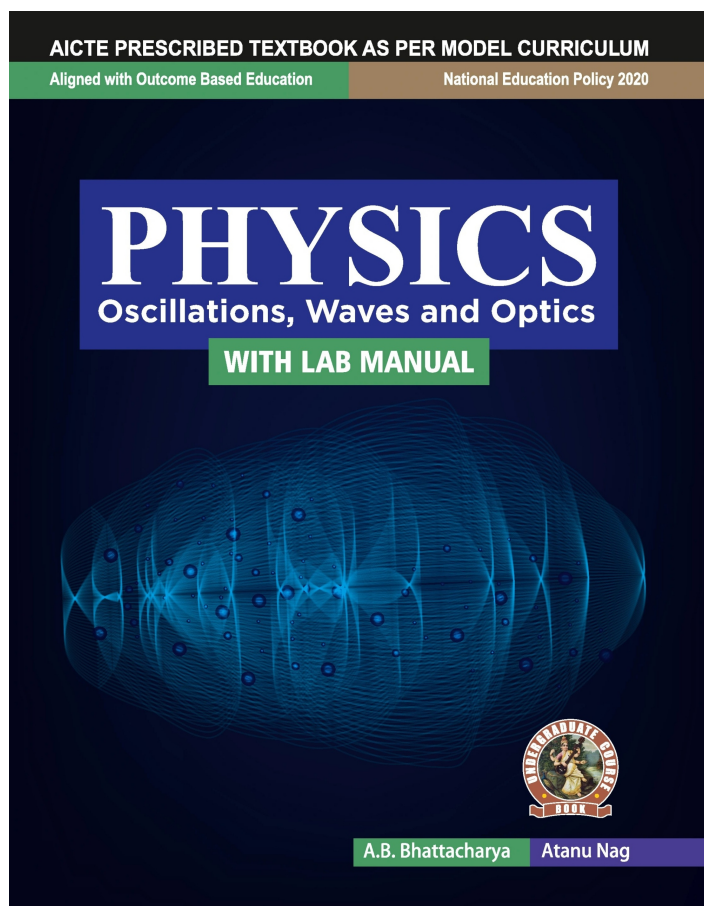


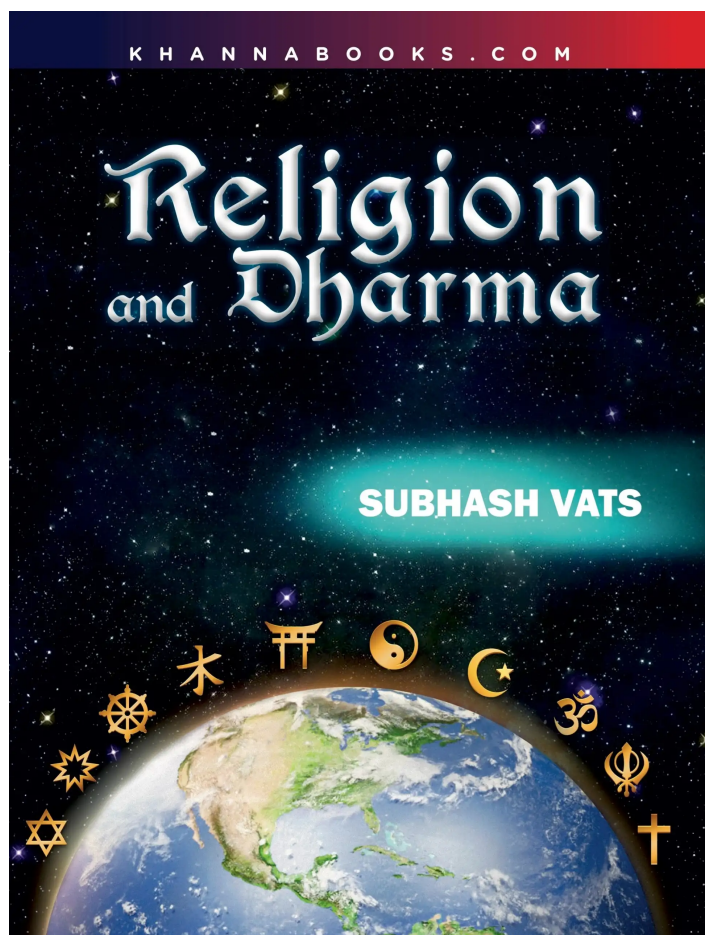


Physics (Oscillations, Waves and Optics) With Lab Manual

Author :	A. B. Bhattacharya
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ISBN 10 :	93-91505-13-9
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Product Description

Physics (Oscillations, Waves and Optics) With Lab Manual



Religion and Dharma

Author :	Subhash Vats
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Product Description

Sanatan philosophy and Abrahamic religions- When Britishers came to India they tried to show the supremacy of their legacy. An Aryan Invasion theory was manufactured and imposed by them. They tried to establish that these Aryans were the Europeans and the Aryan race was superior to the native Indians. Britishers under the garb of the same legacy tried to explore their legacy on behalf of European society. This book starts with the prevalent contemporary religions in the modern world. Then it explains theism and atheism, Sanatan philosophy and its offshoots in the form of Buddhism, Jainism and Sikhism. What are the basics of Sanatan philosophy? Vedas and Upanishads from where the Sanatan philosophy originates and takes its principles and tenets. Metaphysics of the religion, how the religions in the modern world are being analyzed. Basic principles of the different religions in the modern world and their sub branches. How Abrahamic religions Christianity and Islam affected the Sanatan Dharma. How the invaders forced their religions and the Britishers who came to trade in India and then spread Christianity especially in the North Eastern states. The active and passive role of Indian politicians, in the spread of Christianity in India. How Sanatan Dharma society remained at the receiving end due to the barbaric culture of Islam in medieval period of history? The tyrants of Islam tried to subdue the Indian Sanatan philosophy by evaporating the Indian tenets and dogmas with their sword culture. Even then the native Indians faced the barbarism of Islam and Christianity, and did not surrender, to save their identity. In the modern world how a woke culture is destroying the societies and the liberal approach in the society has come to fore. Wokeism which started in Europe, reached to America and now at the door steps of India. This Woke culture is supporting the LGBTQ society and our youth are rebelling against our culture ethos.

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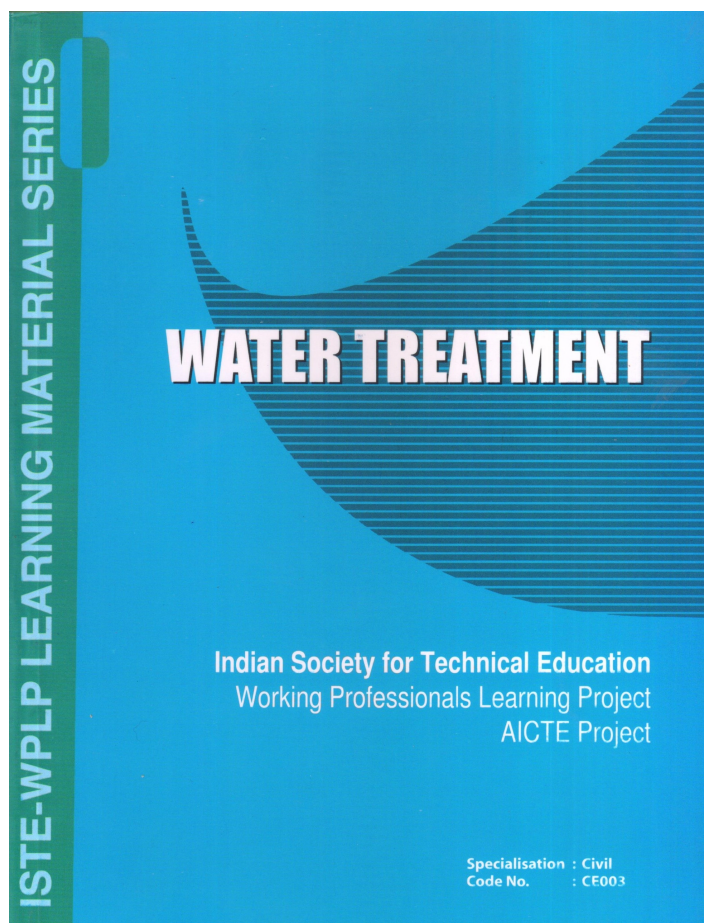
Chapter 1: Religions of the world. **Chapter 2:** Hinduism or Sanatan Dharma. **Chapter 3:** Treaties on Dharma. **Chapter 4:** Exponents of Sanatan Philosophy. **Chapter 5:** Dharma vs Religion. **Chapter 6:** Comparative study of Sanatan Philosophy with other Religions Including the Abrahamic Religions. **Chapter 7:** Philosophy of Abrahamic Religions Including Christianity, Islam and Judaism. **Chapter 8:** Metaphysical Issues in the Philosophy of Religion. **Chapter 9:** Buddhism. **Chapter 10:** Jainism. **Chapter 11:** Sikhism. **Chapter 12:** Islam. **Chapter 13:** Christianity. **Chapter 14:** Judaism. **Chapter 15:** Zoroastrianism. **Chapter 16:** Minor Religions. **Chapter 17:** Wokeism. **Chapter 18:** Ex-Muslimism. **Chapter 19:** Religion and Dharma in the Modern Era. **Chapter 20:** Religions Conversation and Proselytization. **Chapter 21:** Conversion of Hindus. **Chapter 22:** LGBT Culture in India.



Author

Subhash Vats is a retired Delhi Police officer who served with distinction as an Assistant Commissioner of Police. Hailing from a rural background in Uttar Pradesh, he began his journey in Delhi and dedicated his career to various operational roles across different districts and units of the Delhi Police. His exemplary service earned him the **Police Medal for Gallantry in 2007, along with over a hundred commendation certificates and appreciation letters** from the Commissioner of Police, Delhi. In addition to his law enforcement career, he obtained a **law degree from Delhi University**, further enhancing his understanding of justice and governance. Beyond Policing, he has a deep passion for **ancient Indian history and cultural values. An avid writer, he has contributed on religious and spiritual themes** to various magazines and local publications. His writings reflect his profound insights into Indian's rich traditions, philosophy, and way of life. Through his work, he continues to explore and share the timeless wisdom of Indian heritage.





Water Treatment

Author :	P. N. Ravindra
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Categories :	Civil Engineering , ISTE Series
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Condition Type :	New
Country Origin :	India

Product Description

Water works engineers should be aware of the wider issues concerning the principles of wastewater treatment. This in turn requires not only good design engineering, but also better working knowledge of the system. In this context, this book will make a significant contribution for enhancing knowledge from basics to the advancement in the field of wastewater treatment. This book written under working professionals learning project is with the intention of providing sufficient information and knowledge about the principles of wastewater treatment to the water works engineers. This book comprehensively deal with the basic of wastewater treatment, laying emphasis on current trends. To convey ideas and concepts more clearly, the book contains descriptive diagrams with suitable explanation. The book covers a broad spectrum of material dealing with wastewater treatment, as it is far more than just as update of the existing books on wastewater treatment, which includes the latest concepts and processes. This learning material will also be a useful reference book for planners, administrators, students and general readers. It will be of interest to wastewater treatment. One who reads this book systematically from chapter one will surely acquire an understanding on the concepts of wastewater treatment, including schemes of treatment.

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Foreword Preface Chapter 1: Wastewater. **Chapter 2:** Wastewater Treatment. **Chapter 3:** Preliminary and Primary Treatment units. **Chapter 4:** Sedimentation. **Chapter 5:** Biological Treatment Processes. **Chapter 6:** Activated Sludge Process. **Chapter 7:** Advanced Wastewater Treatment. **Chapter 8:** Natural Treatment System. **Chapter 9:** Residual Management. **Chapter 10:** Membrane Treatment Systems. **References Glossary Abbreviations**

Author

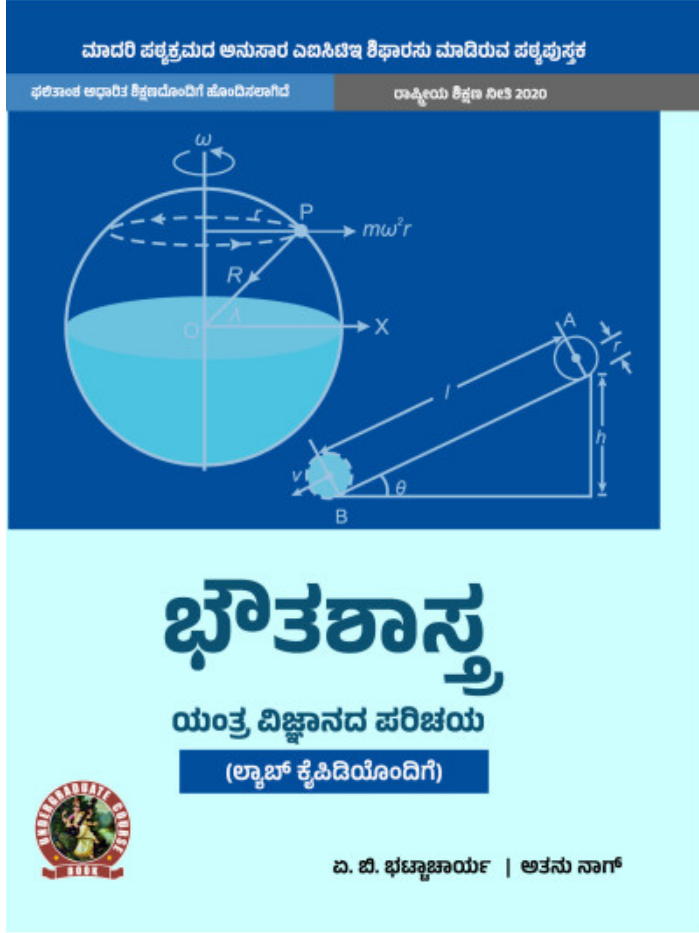
Dr. P. N. Ravindra The author of this book is working as Assistant Executive Engineering for Bangalore Water Supply and Sewerage Board (BWSSB) and has more than 25 years of working experience in the field of water and wastewater treatment. He has written several books in water discipline and published several research papers. It is a matter of pride and privilege for the author to write a book for his fellow engineers, who can make this book worthwhile. He acknowledges the help he has received from Mr Narayana, Cheif Engineer, (Retd), BWSSB in reviewing the material and also improving the quality of the book. Special thanks to Prof. NR Shetty, Chairman, Project Advisory Committee, ISTE- WPLP and Er AN Parameswaran, Project Officer and his staff, ISTE-WPLP, who have provided valuable suggestions and carried out the coordination in preparation of this material.



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Physics (Introduction to Mechanics)

Author :	A. B. Bhattacharya
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SKU :	1725666077
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Country Origin :	India

Product Description

Physics: Introduction to Mechanics has been written for the first year students of B Tech Engineering Degree Courses of all Indian Universities following the guideline and syllabus as recommended by AICTE. The book, written in a very simple and lucid way, will be very much helpful to reinforce understanding of different aspects to meet the engineering student's needs. Writing a text-cum manual of this category poses several challenges providing enough content without sacrificing the essentials, highlighting the key features, presenting in a novel format and building informative assessment. This book on engineering physics will prepare students to apply the knowledge of Mechanics to tackle 21 century and onward engineering challenges and address the related questions. Some Salient features of the book: 1. Expose basic science to the engineering students to the fundamentals of physics and to enable them to get an insight of the subject. 2. To develop knowledge on critical questions solved and supplementary problems covering all type of medium and advanced level 3. Under problems in a very logical and systematic manner. 4. Some essential information for the user the heading "Know more" for clarifying some basic information as well as comprehensive synopsis of formulae for a quick revision of the basic principles. 5. Constructive manner of presentation so that an Engineering degree students can prepare to work in different sectors or in national laboratories at the very forefront of technology.

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Authors

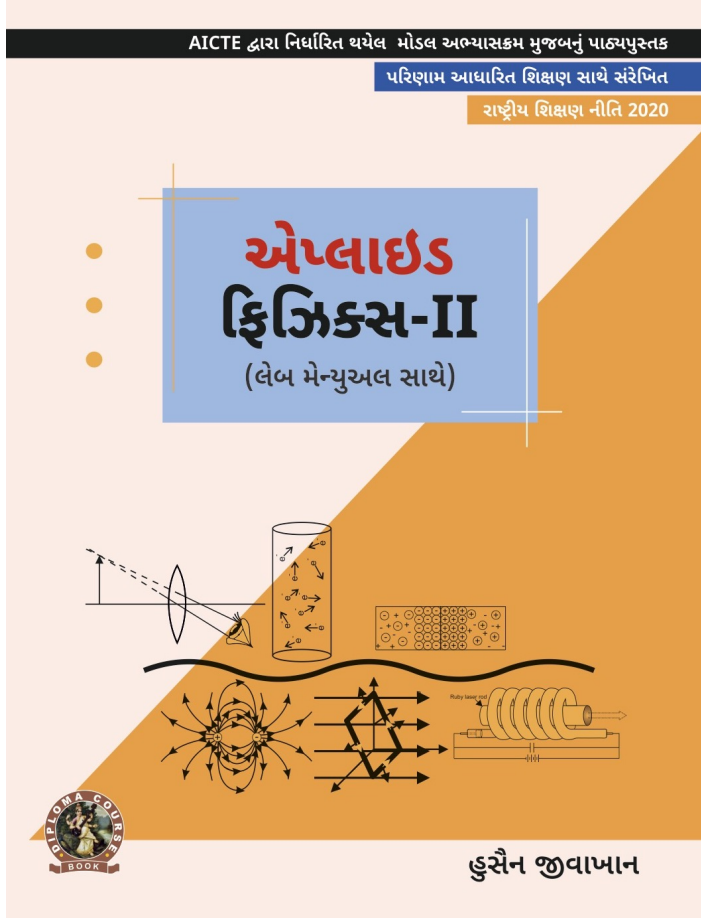
A. B. Bhattacharya

Prof. A. B. Bhattacharya, Pro-Vice-Chancellor of JIS University, did his M. Sc. and Ph. D. degree in Physics from the University of Calcutta. He did his Post-doc from the Massachusetts Institute of Technology, USA and subsequently joined in the Department of Physics, Kalyani University. He has published 256 Research papers in high-impact Journals and over 150 proceeding papers in conferences. He has successfully guided 24 scholars for their Ph.D. and has written a large number of invited articles in many Journals. He is the author of 29 textbooks written for engineering and science students and also for general readers from many reputed publishers like Infinity Science Press, Taylor & Francis, etc. International Institute of Success Awareness honored him with their most coveted Institutional and globally reputed “Glory of India Gold Medal” for remarkable contributions to India’s national prestige. He is a Life Fellow of the Institution of Electronics and Telecommunication Engineers.

A. Nag

Dr. Atanu Nag did his M. Sc. in 2007 and Ph. D. in 2013 from the University of Kalyani. He has published over 50 Journal papers and 5 books for Science & Engineering students. Presently he is the Head and Associate Professor in the Department of Physics, Modern Institute of Engineering & Technology, Hooghly, West Bengal.





Applied Physics-II (with Lab Manual)

Author :	Hussain Jeevakhan
ISBN 13 :	978-93-55380-51-7
ISBN 10 :	93-55380-51-8
E-ISBN 13 :	978-93-55380-51-7
Edition :	First
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Publisher :	Khanna Publishing House
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SKU :	1725549030
Condition Type :	New
Country Origin :	India

Product Description

“Applied Physics-II” is a basic science course in the first year of the Diploma program in Engineering & Technology. Contents of this book are stringently aligned as per model curriculum of AICTE and incorporated with the concepts of outcomes-based education (OBE). Book covers seven topics- Wave motion, Optics, Electrostatics, Current electricity, Electromagnetism, semiconductor physics and Modern physics. Each topic and its subtopics are written from the perspective of a student’s learning and in accord with the NEP 2020 guidelines. Every unit comprises a set of activities and exercise at the end to assist the student’s learning. Some salient features of the

book:

1. Unit Outcomes of each unit are mapped with Course Outcomes and Programs outcomes.
2. Book Provides relevant interesting facts, QR Code for E-resources and use of ICT and suggested micro projects activities in each unit.
3. Content presented in book in chronological way.
4. Figures, tables and equations are given to improve clarity of the topics.
5. Solved examples are given with systematic steps.
6. MCQ’s, short and long answer questions and unsolved problems of understanding and above levels (Bloom’s Taxonomy) are given for learning reinforcement of students and as per OBE.



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Preface,

Outcome Based Educations,

Course Outcomes,

Abbreviations and Symbols,

List of Figures,

Guidelines for Teachers,

Guidelines for Students

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Chapter 2: Optics.

Chapter 3: Electrostatics.

Chapter 4: Current Electricity.

Chapter 5: Electromagnetism.

Chapter 6: Semiconductor physics.

Chapter 7: Modern physics.

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Author

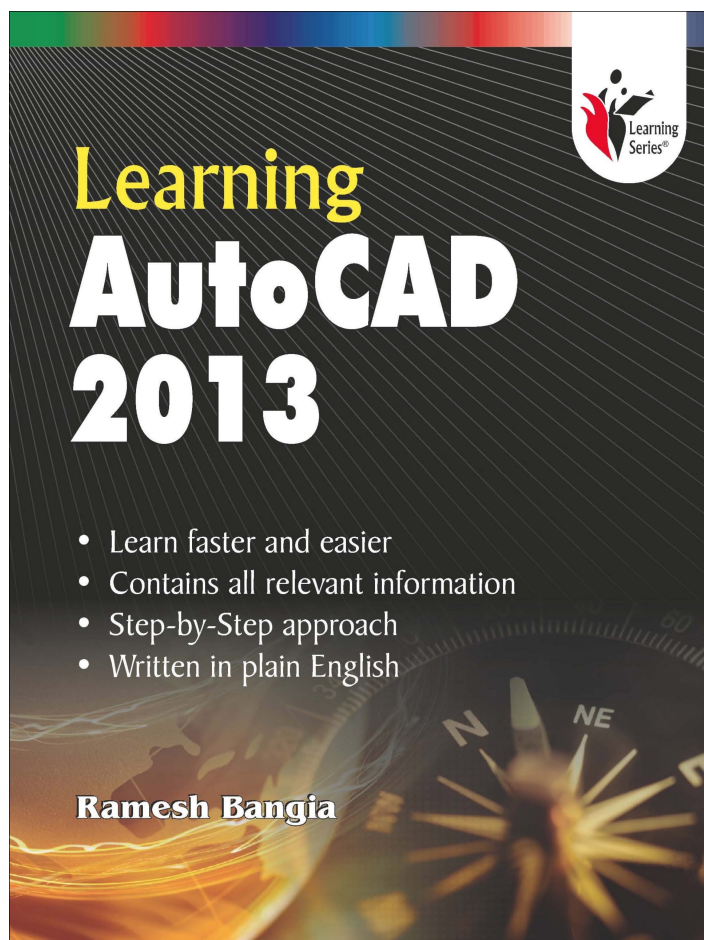
Hussain Jeevakhan



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Learning AutoCAD 2013

Author :	Ramesh Bangia
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Edition :	1
Pages :	272
Type of book :	Paperback
Weight (g) :	386.00
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Language :	English
Publisher :	Khanna Publishing House
M.R.P :	Rs 225.00
Categories :	BASIC COMPUTER BOOKS, Learning Series
Condition Type :	New
Country Origin :	India

Product Description

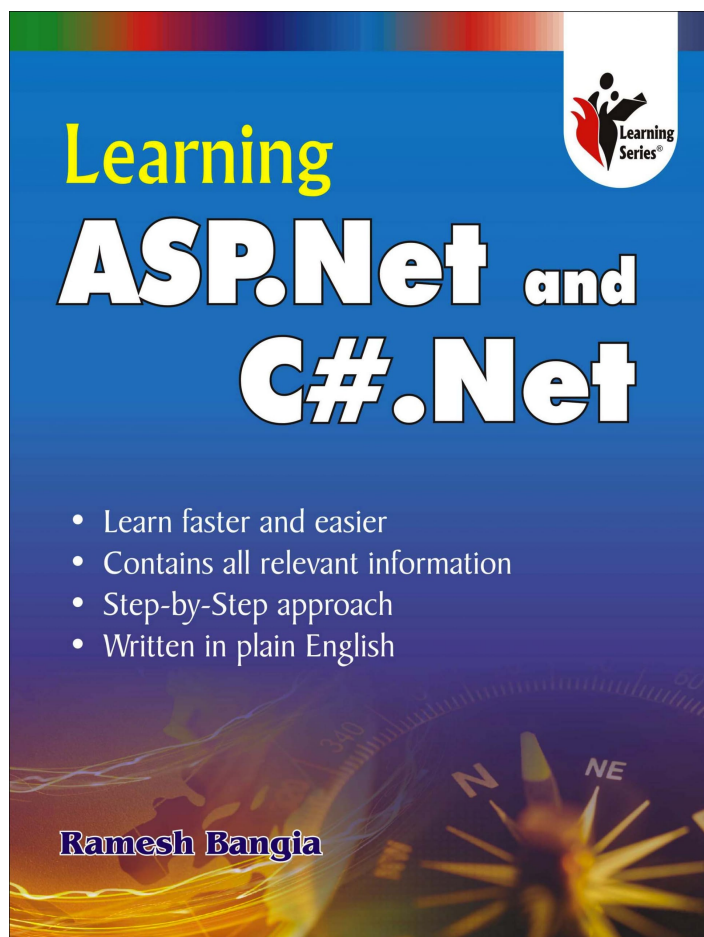
The complete Learning Series has been designed in a very systematic and logical manner. Each topic has been developed from the basic concepts. Practically every major point in the text is illustrated with suitable examples and screen shots. This will help the students in understanding the basic theory and train them in solving every problem systematically, and confidently. A large number of unsolved as well as solved exercises have also been included in the book. The language of the text of the book is lucid, direct and easy-to understand. Each chapter is laced with various diagrams wherever possible. Functions has been explained in full and some of them have been explained in the form of examples. Tips for working faster using the keyboard shortcuts are also provided.

Table of Contents

Chapter 1: Introduction To AutoCad2010 Chapter 2: Customizing AutoCAD 2013 Chapter 3: Starting With AutoCad 2013 Chapter 4: Working With AutoCad 2013 Chapter 5: More Commands Of AutoCad 2013 Chapter 6: Setting System Variables Of AutoCad 2013 Chapter 7: System Variables Of Auto Cad 2013 Chapter 8: Commands Of AutoCad 2013 Chapter 9: Keyboard Shortcuts Of AutoCad 2013 Chapter 10: Glossary Of Keywords Of AutoCad 2013 Chapter 11: Questiton

Author

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 Ease and African countries.



Learning ASP.Net and C#.Net

Author :	Ramesh Bangia
ISBN 13 :	978-93-81068-60-1
ISBN 10 :	93-81068-60-7
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Edition :	1
Pages :	272
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Product Description

The complete Learning Series has been designed in a very systematic and logical manner. Each topic has been developed from the basic concepts. Practically every major point in the text is illustrated with suitable examples and screen shots. This will help the students in understanding the basic theory and train them in solving every problem systematically, and confidently. A large number of unsolved as well as solved exercises have also been included in the book. The language of the text of the book is lucid, direct and easy-to understand. Each chapter is laced with various diagrams wherever possible. Functions has been explained in full and some of them have been explained in the form of examples. Tips for working faster using the keyboard shortcuts are also provided.

Table of Contents

Chapter 1: Introduction to ASP. Net 4.0. **Chapter 2:** Using Standard Controls. **Chapter 3:** Using the Navigation Controls. **Chapter 4:** Designing Websites with Themes. **Chapter 5:** Introduction to C# 4.0. **Chapter 6:** Introducing Classes and Objects in C#. **Chapter 7:** Arrays and Strings in C#. **Chapter 8:** Operators and Overloading in C#. **Chapter 9:** Questions.

Author

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.

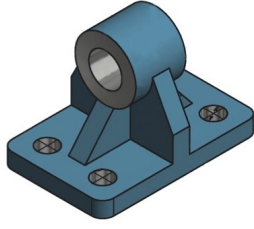
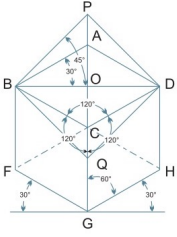


மாதிரி பாடத்திட்டத்தின்படி AICTE - ஆல் பரிந்துரைக்கப்பட்ட பாடப்புத்தகம்

வெளிப்பாடு அடிப்படையிலான கல்வியின்படி வழிவமைக்கப்பட்டது தேசிய கல்விக் கொள்கை 2020

பொறியியல்

வரைகலை & வடிவமைப்பு



Engineering Graphics & Design

Author :	Pradeep Jain
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Product Description

This textbook "Engineering Graphics and Design" is based on the latest outcome based model curriculum of the AICTE. The book covers complete syllabus catering requirements of all major technical universities and institutes and provides insights into traditional engineering graphics as well as treats of the subject using 2D and 3D design software. It offers technical details, current standard, real world examples and clearly explains theory and technique in highly visual and concise format. The topic covered in this book are arranged into 9 chapters comprising self-explanatory diagrams and solved examples. Salient Features: 1. Introduction of Engineering Drawing 2. Orthographic Projection 3. Projection of Solids 4. Section of Solids and Development of Surfaces 5. Isometric Projection 6. Overview of Computer Graphics 7. CAD Drawing 8. Solid Modelling 9. Team Design Project.



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Table of Contents

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Author

Pradeep Jain Pradeep Jain has 15 years of experience in teaching and industry in CAD/CAM. presently he is working as an associate professor in the Department of Mechanical Engineering, Ajay Kumar Garg Engineering College, Ghaziabad. He is providing training and consultancy in CAD/ CAM field.



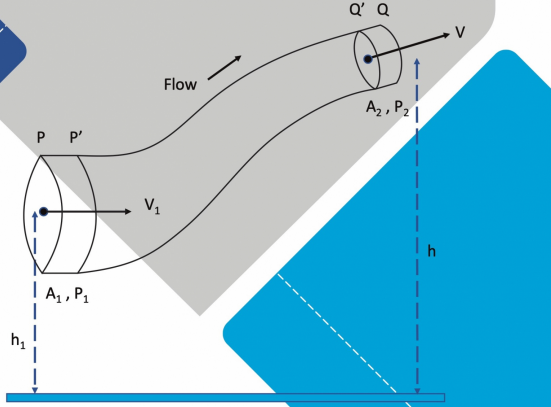
AICTE -ஆல் பரிந்துரைக்கப்பட்ட மாதிரி பாடத்திட்டத்தின் அடிப்படையிலான பாடப்புத்தகம்.

வினைவு அடிப்படையிலான கல்வியுடன் இயைபு பெற்றது

தேசிய கல்விக் கொள்கை 2020

பயன்பாட்டு இயற்பியல்-I

(ஆய்வக கையேட்டுடன்)



மீனா தலாட்டி
வினோத் குமார் யாதவ்

Applied Physics-I (with Lab Manual)

Author :	Mina Talati
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Country Origin :	India

Product Description

“Applied Physic-I” is a compulsory paper for the first year Diploma course in Engineering & Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE, and academic content is amalgamated with the concepts of outcome-based education. Book covers six topics- Physical World, Units and Measurements; Force and Motion; Work, Power and Energy; Rotational Motion; Properties of Matter; Heat and Thermometry. Each topic is written in easy and lucid manner. Every chapter contains a set of exercise at the end of each unit to test the student’s comprehension. Some salient features of the book: 1. Content of the book is aligned with the mapping of Course Outcome, Programs Outcomes and Unit Outcomes. 2. Book provides lots of interesting facts, QR Code for E-resources, QR Code for use of ICT etc. 3. Students and teacher centric subject materials are included in book with balanced and chronological manner. 4. Figures and tables are inserted to improve clarity of the topics. 5. Short questions, objective questions and long answer exercises of different difficulty levels are given for practice after every chapter. 6. Solved numerical examples are provided with systematic steps in each chapter followed by numerical exercises with hints.

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Unit 1: Physical World, Units and Measurements. **Unit 2:** Force and Motion. **Unit 3:** Work, Power and energy. **Unit 4:** Rotational Motion. **Unit 5:** Properties of Matter. **Unit 6:** heat and Thermometry. **Annexes Appendices**
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Authors

V. K. Yadav Mina Talati



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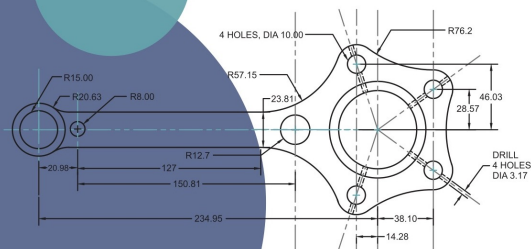
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AICTE PRESCRIBED TEXTBOOK AS PER MODEL CURRICULUM

Aligned with Outcome Based Education

National Education Policy 2020

ENGINEERING GRAPHICS



Sharad K. Pradhan
K. K. Jain

Engineering Graphics

Author : Sharad K. Pradhan

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Condition Type : New

Country Origin : India

Product Description

“ Engineering Graphics” is a compulsory paper for the first year Diploma course in Engineering & Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE, and academic content is amalgamated with the concept of outcome based education. Book covers six topics- Basic Elements of drawing , Orthographic Projections, Isometric Projections, Free Hand Sketcher of Engineering Elements, Computer Aided Drafting Interface, Computer Aided Drafting. Each topic is written in easy and lucid manner. Every chapter contains a set of exercise at the end of each unit to test the student’s comprehension. Some salient features of the book: 1. Content of the book is aligned with the mapping of Course Outcomes, Programs Outcomes and Unit Outcomes. 2. In start of each unit learning outcomes are listed to make the student understand what is expected out of him/ her after completing that unit. 3. Book provides lots of recent information, interesting facts, Codes for E-resources, QR Code for use of ICT, projects, group discussion etc. 4. Student and teacher centric subject materials included in book with balanced and chronological manner. 5. Figures, tables and software screen shots are inserted to improve clarity of the topics. 6. Apart from essential information a ‘Know More’ section is also provided in each unit to extend the learning beyond syllabus. 7. Short questions, objective questions and long answer exercises are given for practice of students after every chapter. 8. Solved and unsolved problems including numerical examples are solved with systematic steps.

Table of Contents

Foreword, Acknowledgement, Preface, Outcome Based Educations, Course Outcomes, Abbreviations and Symbols, List of Figures, List of tables Guidelines for Teachers, Guidelines for Students **UNIT 1:** Basic Elements of Drawing. **UNIT 2:** Orthographic Projections. **UNIT 3:** Isometric Projections. **UNIT 4:** Free Hand Sketches of Engineering Elements. **UNIT 5:** Computer Aided Drafting Interface. **UNIT 6:** Computer Aided Drafting.

Authors

Sarad K. Pradhan K. K. Jain



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