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KENDRICK JOHNS

ISC Mathematics book

*1 for Class- 11 Notion
Press*

The fundamentals and
implementation of
digital electronics are
essential to

understanding the design and working of consumer/industrial electronics, communications, embedded systems, computers, security and military equipment. Devices used in applications such as these are constantly decreasing in size and employing more complex technology. It is therefore essential for engineers and students to understand the fundamentals, implementation and application principles of digital electronics, devices and integrated circuits. This is so that they can use the most appropriate and effective technique to suit their technical need. This book provides practical and comprehensive coverage of digital

electronics, bringing together information on fundamental theory, operational aspects and potential applications. With worked problems, examples, and review questions for each chapter, Digital Electronics includes: information on number systems, binary codes, digital arithmetic, logic gates and families, and Boolean algebra; an in-depth look at multiplexers, demultiplexers, devices for arithmetic operations, flip-flops and related devices, counters and registers, and data conversion circuits; up-to-date coverage of recent application fields, such as programmable logic devices, microprocessors, microcontrollers, digital troubleshooting and

digital instrumentation. A comprehensive, must-read book on digital electronics for senior undergraduate and graduate students of electrical, electronics and computer engineering, and a valuable reference book for professionals and researchers.

Manufacturing

Processes Classic

Graphic Novels

This edited book is a compilation of scholarly articles on the latest developments in the field of additive manufacturing, discussing nature-inspired and artificial intelligence-aided additive manufactured processes for different materials including biomanufacturing, and their applications, as well as various

methods to enhance the characteristics of the materials produced, the efficiency of the manufacturing process itself, as well as optimal ways to develop a product in minimum time. The book explores the advancements in additive manufacturing from prefabrication stage to final product, with real-time defect detection, control, and process efficiency improvement covered. This book will be a great resource for engineers, researchers, and academics involved in this revolutionary and unique field of manufacturing. Discusses modeling of additive manufacturing processes by artificial intelligence Looks at the optimization of

designs, technologies, and material fabrication and the use of simulation in additive manufacturing Includes case studies and real-world industrial problems and solutions

Elementary Solid State Physics Springer

A game-changing book on the origins of life, called the most important scientific discovery 'since the Copernican revolution' in *The Observer*.

Objective General Knowledge

Geography SBPD

Publications

S Chand's ISC

Mathematics is

structured according to the latest syllabus as per the new

CISCE(Council for the Indian School

Certificate

Examinations), New

Delhi, for ISC students

taking classes XI & XII examinations.

The Tempest:

Workbook OUP Oxford

This book presents the select proceedings of the 48th National

Conference on Fluid Mechanics and Fluid Power (FMFP 2021)

held at BITS Pilani in

December 2021. It

covers the topics such

as fluid mechanics,

measurement

techniques in fluid

flows, computational

fluid dynamics,

instability, transition

and turbulence, fluid-

structure interaction,

multiphase flows,

micro- and nanoscale

transport, bio-fluid

mechanics,

aerodynamics,

turbomachinery,

propulsion and power.

The book will be useful

for researchers and

professionals

interested in the broad

field of mechanics.
Internet of Things and
Machine Learning in
Agriculture Springer
Nature

Do you want PHYSICS
to be Easy, Easier,
Easiest? This book is
enriched with the
fundamentals of
Physics for senior
secondary students. It
provides the most-
expected questions
chapter-wise for board
exams as well as
sample papers and
solved previous years'
examination papers
written in simple
language for your
success.

Annual Number

Laxmi Publications
This book explains the
basic principles of
Discrete Mathematics
and Structures in a
clear systematic
manner. A
contemporary
approach is adopted

throughout the book.
The book is divided in
five sections. First
section discusses Set
Theory, Relations and
Functions, Probability
and Counting
Techniques; second
section is about
Recurrence Relations
and Propositional
Logic; third section is
related to Lattices and
Boolean algebra; fourth
section includes study
of Graph and Trees and
the last section is
about Algebraic
Structures and Finite
State Machines.
Suitable examples,
illustrations and
exercises are included
throughout the book to
facilitate an easier
understanding of the
subject. The book
would serve as a
comprehensive text for
students of Computer
Science & Engineering,
Computer Applications

and Information Technologies.

Physics for Class

12th Pearson Education India

A classic textbook on the principles of Newtonian mechanics for undergraduate students, accompanied by numerous worked examples and problems.

Nanocomposites with Biodegradable

Polymers Springer Nature

This book explores various challenging problems and applications areas of wireless sensor networks (WSNs), and identifies the current issues and future research challenges. Discussing the latest developments and advances, it covers all aspects of in WSNs, from architecture to protocols design, and

from algorithm development to synchronization issues. As such the book is an essential reference resource for undergraduate and postgraduate students as well as scholars and academics working in the field.

Advances in Additive Manufacturing

Walter de Gruyter GmbH & Co KG

The Tempest is a popular text for study by secondary students the world over. This edition includes illustrations, preliminary notes, reading lists (including websites) and classroom notes.

Physics : Textbook For Class Xi V&S Publishers

This report considers the biological and behavioral mechanisms that may underlie the

pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how

smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

Handbook of Microemulsion Science and

Technology Thieme

This essential core textbook has been written for the Intermediate First Year Physics Course. The book aims to help students and understand that equations in physics express concepts, and encourages them to reason out ideas and improve their problem solving skills. The need to understand logic, basic concepts, and principles of physics has been stressed throughout the text. Numerous examples

are given within the text to help students understand the principles and concepts being discussed and at the end of each chapter qualitative questions are given for students to solve.

Simple mathematics has been used throughout and the book is well illustrated. Comprehensive Physics for Class XI Oxford University Press, USA Understanding ISC Mathematics, for class 11 - sections A, B & C, has been written by Mr. M.L. Aggarwal (Former Head of P.G. Department of Mathematics, D.A.V. College, Jalandhar) strictly according to the new syllabus prescribed by the Council for the Indian School Certificate Examinations, New Delhi in the year 2015

and onwards for students of class 11. A new feature - Typical Illustrative Examples and Typical Problems, has been added in some chapters for those students who want to attempt some more challenging problems. The entire matter in the book is given in a logical sequence so as to develop and strengthen the concepts of the students.

A Textbook Of Discrete Mathematics New Age International
Strictly according to the latest syllabus prescribed by Central Board of Secondary Education (CBSE), StateBoard and Navodaya, Kendriya Vidyalayas etc. following CBSE curriculum based on NCERT guidelines.

Comprehensive Physics XI

Elsevier
The information
infrastructure: libraries
in context --
Information science: a
service perspective --
Redefining the library:
the impacts and
implications of
technological change --
Information policy:
stakeholders and
agendas -- Information
policy as library policy:
intellectual freedom --
Information
organization: issues
and techniques -- From
past to present: the
library's mission and its
values -- Ethics and
standards: professional
practices in library and
information science --
The library as
institution: an
organizational view --
Librarianship: an
evolving profession --
Appendices.

Handbook of

Wireless Sensor Networks: Issues and Challenges in Current Scenario's

CRC Press

An essential book to
provide a clinical
overview of the major
areas of ophthalmology
in a simplified way
making its reader
understand the basic
concepts of the
subject. The book
caters to the needs of
undergraduate
students and covers all
the theoretical and
practical topics of
ophthalmology
mapped with latest
competency-based MCI
curriculum. Theoretical
discussions well
supplemented with
algorithms, tables,
along with more than
300 clinical images and
illustrations. This book
is must for MBBS
students, a befitted
foundation book for

residents in ophthalmology and also a review book for practicing ophthalmologists. Key Highlights Title mapped with the revised competency-based MCI curriculum and written in simple language. Relevant clinical correlations for better student understanding. In-depth explanations of topics like uvea, retina, glaucoma, Ocular Manifestations in Neurological disorders. Concepts made easy and understandable with the help of algorithms. Beautiful illustrations for understanding the concepts and recreating during examinations. Better quality clinical images.

Indian Science

Abstracts OUP Oxford
Agriculture is one of

the most fundamental human activities. As the farming capacity has expanded, the usage of resources such as land, fertilizer, and water has grown exponentially, and environmental pressures from modern farming techniques have stressed natural landscapes. Still, by some estimates, worldwide food production needs to increase to keep up with global food demand. Machine Learning and the Internet of Things can play a promising role in the Agricultural industry, and help to increase food production while respecting the environment. This book explains how these technologies can be applied, offering many case studies developed

in the research world.
Score Plus CBSE
Question Bank and
Sample Question Paper
with Model Test Papers
in Physics (Subject
Code 042) CBSE Term
II Exam 2021-22 for
Class XII John Wiley &
Sons
Effective from 2008-09
session, U.P.T.U. has
introduced the subject
of manufacturing
processes for first year
engineering students
of all streams. This
textbook covers the
entire course material
in a distilled form.

**Comprehensive
Practical Physics XI**

Cambridge University
Press
Competition Science
Vision (monthly
magazine) is published
by Pratiyogita Darpan
Group in India and is
one of the best Science
monthly magazines
available for medical

entrance examination
students in India. Well-
qualified professionals
of Physics, Chemistry,
Zoology and Botany
make contributions to
this magazine and craft
it with focus on
providing complete
and to-the-point study
material for aspiring
candidates. The
magazine covers
General Knowledge,
Science and
Technology news,
Interviews of toppers of
examinations, study
material of Physics,
Chemistry, Zoology
and Botany with model
papers, reasoning test
questions, facts, quiz
contest, general
awareness and mental
ability test in every
monthly issue.
*Foundations of Library
and Information
Science* Goyal Brothers
Prakashan
Nanostructured Zinc

Oxide covers the various routes for the synthesis of different types of nanostructured zinc oxide including; 1D (nanorods, nanowires etc.), 2D and 3D (nanosheets, nanoparticles, nanospheres etc.). This comprehensive overview provides readers with a clear understanding of the various parameters controlling morphologies. The book also reviews key properties of ZnO including optical, electronic, thermal, piezoelectric and surface properties and techniques in order to tailor key properties. There is a large emphasis in the book on ZnO nanostructures and their role in optoelectronics. ZnO is very interesting and

widely investigated material for a number of applications. This book presents up-to-date information about the ZnO nanostructures-based applications such as gas sensing, pH sensing, photocatalysis, antibacterial activity, drug delivery, and electrodes for optoelectronics. Reviews methods to synthesize, tailor, and characterize 1D, 2D, and 3D zinc oxide nanostructured materials Discusses key properties of zinc oxide nanostructured materials including optical, electronic, thermal, piezoelectric, and surface properties Addresses most relevant zinc oxide applications in optoelectronics such as light-emitting diodes,

solar cells, and sensors