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The book "The new AFCAT Guide with 10 past papers

(2011 - 2016)" has been written exclusively for the Air Force Common Admission Test, conducted by the Indian Air Force, strictly according to the latest exam pattern. The book has been prepared strictly according to the questions asked in the past 10

AFCAT tests held from 2011 to 2016. No other book in the market covers all the variety of questions as asked in the previous AFCAT tests. The Salient Features of the Book are: • The book covers the past 10 AFCAT papers held from 2011 to 2016. • The theory

portion consists of 4 Comprehensive Sections on: General Awareness, Verbal Ability in English, Numerical Ability, Reasoning and Military Aptitude Test (including Spatial Reasoning). • Detailed theory along with solved examples and short-cuts to solve problems; • The Verbal Ability in English section also covers the Cloze Test as asked in the past exam. • The General Awareness section (thoroughly updated) covers questions on Current Affairs, Sports,

Defence, History, Geography, General Politics, Basic Science, Arts & Culture etc. • The Reasoning and Military Aptitude section includes Verbal and Non-verbal Reasoning, Spatial Ability, Rotated Blocks, Hidden Figures etc.. • An exhaustive question bank has been provided at the end of each chapter in the form of an exercise. Solutions to the exercise have been provided at the end of each chapter. *U.S. Exports* Springer Nature
A comprehensive

introduction and up-to-date reference to SiC power semiconductor devices covering topics from material properties to applications Based on a number of breakthroughs in SiC material science and fabrication technology in the 1980s and 1990s, the first SiC Schottky barrier diodes (SBDs) were released as commercial products in 2001. The SiC SBD market has grown significantly since that time, and SBDs are now used in a variety of power systems, particularly switch-mode

power supplies and motor controls. SiC power MOSFETs entered commercial production in 2011, providing rugged, high-efficiency switches for high-frequency power systems. In this wide-ranging book, the authors draw on their considerable experience to present both an introduction to SiC materials, devices, and applications and an in-depth reference for scientists and engineers working in this fast-moving field.

Fundamentals of Silicon

Carbide Technology covers basic properties of SiC materials, processing technology, theory and analysis of practical devices, and an overview of the most important systems applications. Specifically included are: A complete discussion of SiC material properties, bulk crystal growth, epitaxial growth, device fabrication technology, and characterization techniques. Device physics and operating equations for Schottky diodes, pin diodes, JBS/MPS diodes, JFETs,

MOSFETs, BJTs, IGBTs, and thyristors. A survey of power electronics applications, including switch-mode power supplies, motor drives, power converters for electric vehicles, and converters for renewable energy sources. Coverage of special applications, including microwave devices, high-temperature electronics, and rugged sensors. Fully illustrated throughout, the text is written by recognized experts with over 45 years of combined experience in SiC

research and development. This book is intended for graduate students and researchers in crystal growth, material science, and semiconductor device technology. The book is also useful for design engineers, application engineers, and product managers in areas such as power supplies, converter and inverter design, electric vehicle technology, high-temperature electronics, sensors, and smart grid technology.

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Publications
 If you know how to program, you're ready to tackle Bayesian statistics. With this book, you'll learn how to solve statistical problems with Python code instead of mathematical formulas, using discrete probability distributions rather than continuous mathematics. Once you get the math out of the way, the Bayesian fundamentals will become clearer and you'll begin to apply these techniques to real-world problems. Bayesian statistical methods are

becoming more common and more important, but there aren't many resources available to help beginners. Based on undergraduate classes taught by author Allen B. Downey, this book's computational approach helps you get a solid start. Use your programming skills to learn and understand Bayesian statistics Work with problems involving estimation, prediction, decision analysis, evidence, and Bayesian hypothesis testing Get started with simple

examples, using coins, dice, and a bowl of cookies Learn computational methods for solving real-world problems
Survey of Current Business Disha Publications
The official record of America's first space station, this book from the NASA History Series chronicles the Skylab program from its planning during the 1960s through its 1973 launch and 1979 conclusion. Definitive accounts examine the project's achievements as

well as its use of discoveries and technology developed during the Apollo program. 1983 edition. The Economist "O'Reilly Media, Inc."
Thermoelectric devices convert a heat flux directly into electrical power. They afford opportunities to achieve efficiency savings in a variety of applications, through the conversion of otherwise waste heat into useful electrical energy. Operated in reverse mode, they provide effective thermal

management in areas ranging from cooling of electronic components to battery conditioning in electric vehicles. Implementation of thermoelectric technology requires materials with improved performance and stability, containing readily-available and inexpensive elements. A range of thermoelectric materials for use in different temperature regimes has emerged. Knowledge of the complex relationship between composition, structure and physical properties is

central to understanding the performance of these advanced materials. This book provides both an introduction to the field of thermoelectrics and a survey of the state-of-the-art. Chapters review the important new families of advanced materials that have emerged and taken the field beyond traditional thermoelectric materials such as Bi₂Te₃, PbTe and SiGe. The emphasis is on the relationship between chemical composition, structure over a range of length scales and the

physical properties that underlie performance. Edited by a leader in the field, and with contributions from global experts, Inorganic Thermoelectric Materials serves as an introduction to thermoelectric materials and is accessible to advanced undergraduates and postgraduates, as well as experienced researchers Public Aids to Transportation.. Univ of Massachusetts Press
The book The new AFCAT Guide with 13 past papers (2011 - 2017) covers: •

Theory portion consisting of 4 Comprehensive Sections on: General Awareness, Verbal Ability in English, Numerical Ability, Reasoning and Military Aptitude Test (including Spatial Reasoning). • Detailed theory along with solved examples and short-cuts to solve problems; • The Verbal Ability in English section also covers the Cloze Test as asked in the past exam. • The General Awareness section (thoroughly updated) covers questions on Current Affairs, Sports,

Defence, History, Geography, General Politics, Basic Science, Arts & Culture etc. • The Reasoning and Military Aptitude section includes Verbal and Non-verbal Reasoning, Spatial Ability, Rotated Blocks, Hidden Figures etc.. • An exhaustive question bank has been provided at the end of each chapter in the form of an exercise. Solutions to the exercise have been provided at the end of each chapter.

Sessional Papers S Karger Ag
Indian mycologists have

extensively studied various groups of fungi such as soil fungi, aquatic fungi, marine fungi, endophytic fungi, fungi associated with man and animals. Though several books on various aspects of fungi are published, this is the first account of the history and development in mycology in India. This book is the second volume of the two-volume book "Progress in Mycology: An Indian Perspective". While volume 1 contains the historical aspects, taxonomy and information

about the various groups of fungi, this volume focuses majorly on the biotechnological applications of the different groups of fungi. It discusses topics such as the extremophilic fungi, the history and development in Candida research, progress of mycotoxin research in India etc. It provides a detailed account of the various enzymes and bio-active molecules derived from fungi. India shows a very high biodiversity of fungi, and this book discusses these different

group of fungi and their industrial and biotechnological applications. This book is useful to students, teachers and researchers in botany, microbiology, biotechnology and life sciences, agriculture and industries using fungi to produce various valuable products.

Inorganic Thermolectric Materials

Enhances Python skills by working with data structures and algorithms and gives examples of complex systems using exercises, case studies,

and simple explanations.

U.S. Imports of Merchandise for Consumption, Country of Origin by Subgroup (commodity). Royal Society of Chemistry

Although Austrian writer Ingeborg Bachmann (1926--1973) is widely regarded as one of the most important twentieth-century authors writing in German, her novels and stories have sometimes been viewed narrowly as portraits of women as victims. In this innovative study, Sara Lennox provides a much broader

perspective on Bachmann's work, at the same time undertaking an experiment in feminist methodology. Lennox examines Bachmann's poetry and prose in historical context, arguing that the varied feminist interpretations of her writings are the result of shifts in theoretical emphases over a period of more than three decades. Lennox then places her own essays on Bachmann in similar perspective, showing how each piece reflects the historical moment in

which it was written. Making use of recent interdisciplinary approaches -- Foucauldian theories of sexuality, post-colonial theory, materialist feminism -- she explores the extent to which each of her earlier readings was shaped by the methods employed, the questions asked, and the political issues that seemed most germane at the time. Out of this analysis comes a new

understanding of the significance of Bachmann's work and new insight into the theory and practice of feminist criticism.

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