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 Physics and Applications of CVD Diamond
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 Physical Electronics
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 Fundamental Electrical and Electronic Principles
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Physics and Applications of CVD

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Walter de Gruyter GmbH & Co KG
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Physical Electronics Firewall Media
 Electric Motor Handbook aims to give practical knowledge in a wide range of capacities such as plant design, equipment specification, commissioning, operation and maintenance. The book covers topics such as the modeling of steady-state motor performance; polyphase induction, synchronous, and a.c. commutator motors; ambient conditions, enclosures, cooling and loss

dissipation; and electrical supply systems and motor drives. Also covered are topics such as variable-speed drives and motor control; materials and motor components; insulation types, systems, and techniques; and the installation, site testing, commissioning, and maintenance. The text is recommended for engineers who are in need of a convenient guide in the installation, usage, and maintenance of electric motors.

September 2022 - Surplus Record Machinery & Equipment Directory

Elsevier

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Fundamental Electrical and Electronic Principles Elsevier

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Green Electrospinning Surplus Record

This book discusses the evolution and uses for capillary electrochromatography as a new dimension to current separation science. With the emergence of this technique the selection of available separation mechanisms increases dramatically. The book also discusses the new horizons in the separation of non-polar compounds which have been opened as a result of CEC. Over ten chapters authors cover a wide variety of topics and provide the reader with necessary theoretical background, description of the instrumentation, modes of operation and methods of detection and an overview of the broad variety of applications of capillary electrochromatography. To view the full contents as a pdf, please click /inca/publications/misc/621924_contents.pdf.

March 2022 - Surplus Record Machinery & Equipment Directory Springer

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February 2023 - Surplus Record Machinery & Equipment Directory

Springer Nature

Hybrid drives and the operation of hybrid vehicles are characteristic of contemporary automotive technology. Together with the electronic driver assistant systems, hybrid technology is of the greatest importance and both cannot be ignored by today's car drivers. This technical reference book provides the reader with a firsthand comprehensive description of significant components of automotive technology. All texts are complemented by numerous detailed illustrations.

Principles of Power System (LPSPE)

Surplus Record

The last two decades have seen electrospinning of nanofibers performed mainly from solutions of toxic organic solvents. The increase in demand for scaling up electrospinning in recent years therefore requires an environmentally friendly process free of organic solvents. This book addresses techniques for clean and safe electrospinning in the fabrication of green nanofibers and their potential applications.

November 2023 - Surplus Record Machinery & Equipment Career Point Publication

Principles of Power System is a comprehensive textbook for students of engineering. It also caters to the requirements of those readers who wish to increase their knowledge and gain a sound grounding in power systems as a whole. Twenty six chapters succinctly sum up the subject with topics such as Supply and Distribution Systems, Fault Calculations (Symmetrical and Unsymmetrical), Voltage Control, Fuses and Circuit Breakers giving the learner an understanding of the subject and an orientation to apply the knowledge gained in real world problem solving. A book which has seen, foreseen and incorporated changes in the subject for more than 30 years, it continues to be one of the most sought after texts by the

students.

May 2022 - Surplus Record Machinery & Equipment Directory

Surplus Record Here, leading scientists report on why and how diamond can be optimized for applications in bioelectronic and electronics. They cover such topics as growth techniques, new and conventional doping mechanisms, superconductivity in diamond, and excitonic properties, while application aspects include quantum electronics at room temperature, biosensors as well as diamond nanocantilevers and SAWs. Written in a review style to make the topic accessible for a wider community of scientists working in interdisciplinary fields with backgrounds in physics, chemistry, biology and engineering, this is essential reading for everyone working in environments that involve conventional electronics, biotechnology, quantum computing, quantum cryptography, superconductivity and light emission from highly excited excitonic systems.

Problems in General Physics by I E Irodov Taylor & Francis

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Convention Surplus Record

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Fundamentals of Automotive and Engine Technology Surplus Record

Fundamental Electrical and Electronic Principles covers the essential principles that form the foundations for electrical and electronic engineering courses. This new edition is extensively updated with a greater focus on electronic principles, evenly balanced with electrical principles. Fuller coverage is given to active electronics, with the additional topics of

diodes and transistors, and core topics such as oscilloscopes now reflect state-of-the-art technology. Each main chapter starts with learning outcomes tied to the syllabus. All theory is explained in detail and backed up with numerous worked examples and handy summaries of equations. Students can test their understanding with end-of-chapter assignment questions for which answers are provided. The book also provides detailed suggested practical assignments outlining apparatus and methods. The book forms an excellent core work for beginning further education students with some mathematics background preparing for careers as technicians, and an introductory text for first-year undergraduate students in all engineering disciplines.

January 2022 - Surplus Record Machinery & Equipment Directory
Surplus Record

Handbook of Vacuum Physics, Volume 2: Physical Electronics, Parts 2 and 3 focuses on the processes, methodologies, and reactions involved in thermionic emission and secondary electron emission. The publication first offers information on the theory of thermionic cathodes and measurements on thermionic cathodes. Discussions focus on emission equation and velocity distribution of emitted electrons, surface phenomena and work function, band theory of solids, electrical conductivity, and measurements in special devices and practical tubes. The text then ponders on various types of thermionic cathodes, as well as core metal, compounds used for coating and their preparation, decomposition and activation, properties of oxide cathodes, and evaporation of oxide-coated cathodes. The manuscript takes a look at secondary emission of metals and insulators. Topics include energy distribution of secondary electrons from insulators; stability of

secondary emission yield from insulators; influence of temperature on the total yield; electron bombardment induced conductivity; and variation of secondary emission with angle of incidence of primaries. The book then examines the technology of secondary emitting materials, including surfaces for use in electron multipliers and preparation of secondary emitting surfaces for use in storage tubes. The publication is a valuable reference for readers interested in thermionic emission and secondary electron emission.

July 2024 - Surplus Record Machinery & Equipment

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Power System Engineering Surplus Record SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 95,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. June 2022 issue. Vol. 99, No. 6

Highway Safety Literature Surplus Record SURPLUS RECORD, is the leading independent business directory of new

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March 2024 - Surplus Record Machinery & Equipment Surplus Record

This book is intended for students studying advanced course in physics. This book consists of questions which covers application of majority of concepts of Physics. This book contains about 1900 problems with hints for solving the most complicated ones. For students convenience each chapter opens with a time saving summary of the principal formulas for the relevant area of physics. As a rule the formulas are given without detailed explanation since a student. Starting solving a problem is assumed to know the meaning of the quantities appearing in the formulas. Explanatory notes are only given in that case when misunderstanding may arise. All the formulas in the text and answer are in SI system. Except in part six, where the Gaussian system is used. Quantities data and answer are presented in accordance with the rule of approximation and numerical accuracy. The main Physical Constant and tables are summarized at the end of the book. The periodic system of elements is printed at the front end sheet and the table of elementary particles at the back sheet of the book. In the present's edition, some misprint are corrected and a number of problem are substitute by new once or the quantities data in them are changes or refined.

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