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José M Alvarez-Suarez

Proceedings of AICCE'19 Fadzli Mohamed Nazri, 2019-11-28 This book gathers the latest research, innovations, and applications in the field of civil engineering, as presented by leading national and international academics, researchers, engineers, and postgraduate students at the AWAM International Conference on Civil Engineering 2019 (AICCE'19), held in Penang, Malaysia on August 21-22, 2019. The book covers highly diverse topics in the main fields of civil engineering, including structural and earthquake engineering, environmental engineering, geotechnical engineering, highway and transportation engineering, water resources engineering, and geomatic and construction management. In line with the conference theme, "Transforming the Nation for a Sustainable Tomorrow", which relates to the United Nations' 17 Global Goals for Sustainable Development, it highlights important elements in the planning and development stages to establish design standards beneficial to the environment and its surroundings. The contributions introduce numerous exciting ideas that spur novel research directions and foster multidisciplinary collaborations between various specialists in the field of civil engineering.

The Prokaryotes Martin Dworkin, Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-12-13 With the launch of its first electronic edition, *The Prokaryotes*, the definitive reference on the biology of bacteria, enters an exciting new era of information delivery. Subscription-based access is available. The electronic version begins with an online implementation of the content found in the printed reference work, *The Prokaryotes*, Second Edition. The content is being fully updated over a five-year period until the work is completely revised. Thereafter, material will be continuously added to reflect developments in bacteriology. This online version features information retrieval functions and multimedia components.

Molecular Identification of Fungi Youssuf Gherbawy, Kerstin Voigt, 2010-03-03 Fungi enjoy great popularity in pharmaceutical, agricultural, and biotechnological applications. Recent advances in the decipherment of whole fungal genomes promise an acceleration of these trends. This timely book links scientists from different parts of the world who are interested in the molecular identification of fungi combined with the exploration of the fungal biodiversity in different ecosystems. It provides a compendium for scientists who rely on a rapid and reliable detection of fungal specimens in environmental as well as clinical resources in order to ensure the benefit of industrial and clinical applications. Chapters focus on the opportunities and limits of the molecular marker-mediated identification of fungi. Various methods, procedures and strategies are outlined. Furthermore, the book offers an update of the current progress in the development of fungal molecular techniques, and draws attention to potential and associated problems, as well as integrating theory and practice.

Bee Products - Chemical and Biological Properties José M Alvarez-Suarez, 2017-09-05 This book presents an updated discussion of the chemical composition and biological properties of the main bee products. Specific attention is focused on the beneficial biological activities of bee products in human health. Honey, royal jelly, propolis, bee pollen and bee venom are used as nutriment and in traditional medicine. Their composition is rather variable and depends on the floral source and external factors, such as seasonal, environmental conditions and processing. Bee products are rich in several essential nutrients and non essential nutrients, as sugars, minerals, proteins, free amino acids, vitamins, enzymes and polyphenols, that seem to be closely related to their biological functions. The effects of these products in nutrition, aging and age-related diseases, cancer, neurodegenerative diseases and pathogen infections are discussed.

Handbook of Magnetic Materials Ekkes H. Brück, 2020-11-29 Handbook of Magnetic Materials,

Volume 29, highlights new advances in the field, with this new volume presenting interesting chapters written by an international board of authors on topics such as spin-orbit torque. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Handbook of Magnetic Materials series

The 20th Century Through Historiographies and Textbooks Žarko Lazarević, Nobuhiro Shiba, Kenta Suzuki, 2018

Japanese Kanji & Kana Wolfgang Hadamitzky, Mark Spahn, 2013-02-19 This comprehensive book helps you learn the 92 basic Kana characters and 2,136 standard Kanji characters. Complete, compact and authoritative—this Japanese language book provides all the information needed to learn kanji and kana, including the 92 basic hiragana and katakana phonetic symbols (known collectively as Japanese Kana) and the 2,136 standard Joyo Kanji characters that every Japanese person learns in school. This new and completely revised edition reflects recent changes made to the official Joyo kanji list by the Japanese government. The kana and kanji are presented in an easy and systematic way that helps you learn them quickly and retain what you have learned and improve your mastery of the Japanese language. The ability to read Japanese and write Japanese is an essential skill for any student and will build on their previous knowledge and improve on their overall capacity to learn Japanese. A concise index allows you to look up the Kanji in three different ways (so the book also serves as a Japanese Kanji dictionary) and extra spaces are provided to allow you to practice writing Japanese. Japanese Kanji and Kana contains: All 2,136 official Joyo kanji with readings and definitions. Characters are graded by their JLPT examination levels. Up to 5 useful vocabulary compounds for each kanji. Brush and pen cursive forms as well as printed forms. 19 tables summarizing key information about the characters. Kanji look-up indexes by radicals, stroke counts and readings.

Ovarian Cycle Gerald Litwack, 2018-03-13 *Ovarian Cycle*, Volume 107, the latest in the Vitamins and Hormones series first published in 1943, and the longest-running serial published by Academic Press, covers the latest updates on hormone action, vitamin action, X-ray crystal structure, physiology and enzyme mechanisms. This latest release includes an overview of the ovarian cycle, a section on ovarian hyperstimulation syndrome, information on androgens and ovarian follicular maturation, information on peptide inhibitors of human thymidylate synthase to inhibit ovarian cancer cell growth, sections on nodal and luteolysis, neurokinins, dynorphin and pulsatile Lh secretion, Lh receptor expression by Mir12, and gonadotrophin-surge attenuating factor, melatonin and Bmp-6 regulation, amongst other topics. Focuses on the newest aspects of hormone action in connection with diseases Lays the groundwork for the focus of new chemotherapeutic targets Reviews emerging areas in hormone action, cellular regulators and signaling pathways

Optical and Laser Remote Sensing D.K. Killinger, A. Mooradian, 2013-06-29 The field of optical and laser remote sensing has grown rapidly in recent years. This dynamic growth has been stimulated not only by technological advances in lasers, detectors, and optical system design, but also by the potential application of remote sensing systems to a wide variety of atmospheric measurements. Optical and laser remote sensing can allow single ended measurement capability not offered by conventional point-detection techniques. While many past measurements have been associated with laboratory research. practical systems have recently been developed which are capable of remotely detecting. measuring. and tracking a wide range of molecular and atomic species in the atmosphere with concentrations of parts per billion and at ranges over 100 km. This book is a compilation of papers which represent an overview of the present state of development of optical and laser remote sensing technology. The subjects covered include both passive and active remote sensing

techniques in the UV, visible, and IR spectral regions. related laser and detector technology, and atmospheric propagation and system analysis considerations. While the papers do not constitute an exhaustive treatment of the excellent research being conducted in this field, they are representative of the wide diversity of present efforts. It is hoped that the reader will gain a general understanding of the current research in optical and laser remote sensing as well as an overview of current systems development.

Gasification Technologies John Rezaiyan, Nicholas P. Cheremisinoff, 2005-04-08 In contrast to traditional combustion, gasification technologies offer the potential for converting coal and low or negative-value feedstocks, such as petroleum coke and various waste materials into usable energy sources or chemicals. With a growing number of companies operating and marketing systems based on gasification concepts worldwide, this b

Out of the Blue Garth Ennis, 2022-01-25 Both volumes of the WWII aerial combat classic now in one complete softcover edition! A WAR IS A DIFFICULT THING TO KILL The Second World War is almost over, but no one seems to have told the Germans - as Royal Air Force pilot Jamie McKenzie finds out when he's assigned to deadly shipping strikes along the enemy coast. Flying the Mosquito fighter-bomber against heavily armed targets is dangerous enough at the best of times, but after incurring the wrath of his vengeful commanding officer, Jamie is assigned the most unpopular navigator in the unit- not to mention the least reliable aircraft. Worse still, the commander's sights are firmly set on Jamie's beautiful young wife, Beth. Writer Garth Ennis (Preacher, The Boys) and artist Keith Burns (War Stories) re-unite after the success of their series Johnny Red, presenting another tale of World War Two aerial combat - featuring skies black with flak and enemy fighters, nail-biting low-level action, and the dark humor of men whose lives can be snatched away at any second... Out of the

Blue.

Chute Spillways United States. Soil Conservation Service,1954

Combined Quantum Mechanical and Molecular Mechanical Methods Jiali Gao,Mark A. Thompson,1998 Combined quantum mechanical and molecular mechanical methods (QM/MM) is one of the most promising approaches for quantum mechanical calculations of chemical processes in solution and in enzymes. This book provides an in-depth survey of the methods and applications of these combined techniques in chemistry and biochemistry.

POSIX.4 Programmers Guide Bill Gallmeister,1995 Written in an informal, informative style, this authoritative guide goes way beyond the standard reference manual. It discusses each of the POSIX.4 facilities and what they mean, why and when you would use each of these facilities, and trouble spots you might run into. c.

Happy Hour Peter Milligan,2021-09-07 In a near-future America, happiness isn't just a right—it's the law. A timely tale by superstar writer Peter Milligan (X-Statix, The Prisoner) and artist Michael Montenat (Dominion, Hellraiser Annual). In future America, being happy isn't just a right—it's the law. While the Joy Police brutally enforce the cheery code, two young people go on the run, searching for a haven of melancholy where they can safely bask in the blues. A timely tale by superstar writer Peter Milligan (X-Statix, The Prisoner) and artist Michael Montenat (Dominion, Hellraiser Annual).

Air Pollution Modeling and its Application XXVI Clemens Mensink,Wanmin Gong,Amir Hakami,2019-11-23 Current developments in air pollution modeling are explored as a series of contributions from researchers at the forefront of their field. This newest contribution on air pollution modeling and its application is focused on local, urban, regional and intercontinental modeling; emission modeling and processing; data assimilation and air quality forecasting; model assessment

and evaluation; atmospheric aerosols. Additionally, this work also examines the relationship between air quality and human health and the effects of climate change on air quality. This work is a collection of selected papers presented at the 36th International Technical Meeting on Air Pollution Modeling and its Application, held in Ottawa, Canada, May 14-18, 2018. The book is intended as reference material for students and professors interested in air pollution modeling at the graduate level as well as researchers and professionals involved in developing and utilizing air pollution models.

Energy Storage Systems and Power Conversion Electronics for E-Transportation and Smart Grid
Sergio Saponara, Lucian Mihet-Popa, 2020-12-02 This is a reprint in book form of the Energies MDPI Journal Special Issue, entitled “Energy Storage Systems and Power Conversion Electronics for E-Transportation and Smart Grid”. The Special Issue was managed by two Guest Editors from Italy and Norway: Professor Sergio Saponara from the University of Pisa and Professor Lucian MIHET-POPA from Østfold University College, in close cooperation with the Editors from Energies. The papers published in this SI are related to the emerging trends in energy storage and power conversion electronic circuits and systems, with a specific focus on transportation electrification, and on the evolution from the electric grid to a smart grid. An extensive exploitation of renewable energy sources is foreseen for the smart grid, as well as a close integration with the energy storage and recharging systems of the electrified transportation era. Innovations at the levels of both algorithmic and hardware (i.e., power converters, electric drives, electronic control units (ECU), energy storage modules and charging stations) are proposed. Research and technology transfer activities in energy storage systems, such as batteries and super/ultra-capacitors, are essential for the success of electric transportation, and to foster the use of renewable energy sources. Energy storage systems are the key technology to solve these issues, and to increase the adoption of renewable energy sources in the smart grid.

Atala and René François-René vicomte de Chateaubriand,1963

Predictive Models for Photovoltaic Electricity Production in Hot Weather Conditions

Jabar H. Yousif,2018-08-23 Academic Paper from the year 2017 in the subject Engineering - Power Engineering, language: English, abstract: The process of finding a correct forecast equation for photovoltaic electricity production from renewable sources is an important matter, since knowing the factors affecting the increase in the proportion of renewable energy production and reducing the cost of the product has economic and scientific benefits. This paper proposes a mathematical model for forecasting energy production in photovoltaic (PV) panels based on a self-organizing feature map (SOFM) model. The proposed model is compared with other models, including the multi-layer perceptron (MLP) and support vector machine (SVM) models. Moreover, a mathematical model based on a polynomial function for fitting the desired output is proposed. Different practical measurement methods are used to validate the findings of the proposed neural and mathematical models such as mean square error (MSE), mean absolute error (MAE), correlation (R), and coefficient of determination (R²). The proposed SOFM model achieved a final MSE of 0.0007 in the training phase and 0.0005 in the cross-validation phase. In contrast, the SVM model resulted in a small MSE value equal to 0.0058, while the MLP model achieved a final MSE of 0.026 with a correlation coefficient of 0.9989, which indicates a strong relationship between input and output variables. The proposed SOFM model closely fits the desired results based on the R² value, which is equal to 0.9555. Finally, the comparison results of MAE for the three models show that the SOFM model achieved a best result of 0.36156, whereas the SVM and MLP models yielded 4.53761 and 3.63927, respectively. A small MAE value indicates that the output of the SOFM model closely fits the actual results and predicts the desired output.

Perspectives on Atmospheric Sciences Theodore Karacostas, Alkiviadis Bais, Panagiotis T. Nastos, 2016-09-10 This book provides the proceedings of the 13th International Conference of Meteorology, Climatology and Atmospheric Physics (COMECAP 2016) that is held in Thessaloniki from 19 to 21 September 2016. The Conference addresses fields of interest for researchers, professionals and students related to the following topics: Agricultural Meteorology and Climatology, Air Quality (Indoor and Outdoor), Applied Meteorology and Climatology, Applications of Meteorology in the Energy sector, Atmospheric Physics and Chemistry, Atmospheric Radiation, Atmospheric Boundary layer, Biometeorology and Bioclimatology, Climate Dynamics, Climatic Changes, Cloud Physics, Dynamic and Synoptic Meteorology, Extreme Events, Hydrology and Hydrometeorology, Mesoscale Meteorology, Micrometeorology-Urban Microclimate, Remote Sensing- Satellite Meteorology and Climatology, Weather Analysis and Forecasting. The book includes all papers that have been accepted after peer review for presentation in the conference.

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 who is going through a tough
 time being honest about your
 concerns and feelings can help
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 criticizing or correcting over
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excellent framework to use on
your visits with someone with
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dementia approach from the
front do not startle them
establish eye contact this

shows interest in them call the person by name again showing interest in them get down to eye level if needed

8 1 nuclear radiation

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bombarded with radiation and
become inactive b radiation
melts cancer cells c cancer cells
are burned up by radiation d
radiation is used to stimulate
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what is the term for an ongoing
series of nuclear reactions

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for each of the following nuclear
reactions bismuth 212 decays
into polonium 212 beryllium 8
and a positron are produced by
the decay of an unstable
nucleus neptunium 239 forms
from the reaction of uranium
238 with a neutron and then
spontaneously converts into
plutonium 239

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is not permanently stable is
radioactive and eventually
decays into another although
the decay of a particular
radioactive nucleus is random
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nuclei decays in one
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web positron answer b
explanation the gamma rays
leave the atomic number and
mass numbers unaltered when
they leave gamma rays in turn
lower down the energy of the
nucleus from a high energy

state to a lower energy state
this happens by the release of
some electromagnetic radiation
by the nucleus q4

2 4 nuclear reactions

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web jun 28 2022 the two
general kinds of nuclear
reactions are nuclear decay
reactions and nuclear
transmutation reactions in a
nuclear decay reaction also
called radioactive decay an
unstable nucleus emits
radiation and is transformed
into the nucleus of one or more
other elements

10 5 nuclear reactions

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web the answer is nuclear

radioactivity that is high energy
particles produced in
radioactive decays heat earth
from the inside figure
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earth is heated by nuclear
reactions alpha beta and
gamma decays without these
reactions earth's core and
mantle would be much cooler
than it is now

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web induced radioactivity
occurs when a previously stable
material has been made
radioactive by exposure to
specific radiation most
radioactivity does not induce
other material to become
radioactive this induced

radioactivity was discovered by
irène curie and f

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a half life of 3 8 day plot a
graph of the percentage of a
sample of radon which has
decayed against the time in the
days 5 prove that the mass of a
radioactive isotope required to
give 1 curie of radiation is equal
to $8.87 \times 10^{14} \text{ m x t 6}$

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isotope must be present in
large enough quantities to

sustain a controlled chain reaction the radioactive isotope is contained in tubes called fuel rods a moderator a moderator slows neutrons produced by nuclear reactions so that they can be absorbed by the fuel and cause additional nuclear reactions a coolant

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4 what characteristics of radioactivity show it to be nuclear in origin and not atomic
5

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remain unchanged nuclei that
have unstable n p ratios
undergo spontaneous
radioactive decay

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