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Simulations (Part II) INNC 90 PARIS Cumulated Index
Medicus Agricultural Engineers Yearbook Honda K-
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Efoc/Ian 86 The Multi-Organ Donor: A Guide to

Selection, Preservation and Procurement Federal Power Commission Reports Agricultural Engineers Yearbook of Standards Nebraska Tractor Test Data Computer Communication Technologies for the 90's Vectors and Vector-Borne Zoonotic Diseases An Update on SARS-CoV-2: Damage-response Framework, Potential Therapeutic Avenues and the Impact of Nanotechnology on COVID-19 Therapy Design of Digital Phase Shifters for Multipurpose Communication Systems Hippocratic Recipes Principles of Physics The Next Step: Keynote presentations, strategic issues in GIS, getting value from GIS, resource modeling and analysis techniques Landslide Hazards, Risks, and Disasters Electromagnetism for Engineers Integral Methods in Science and Engineering, Volume 1 Advanced LIMS Technology The COVID-19 Pandemic: Epidemiology, Molecular Biology and Therapy Official Guide, Tractors and Farm Equipment Annual Review of Nuclear Science The Buffalo (*Bubalus bubalis*) - Production and Research Nanomaterials: Evolution and Advancement Towards Therapeutic Drug Delivery (Part I) An Introduction to Seismology, Earthquakes, and Earth Structure Proceedings of the 1989 International Power Transmission and Gearing Conference

Landslide Hazards, Risks, and Disasters Aug 21 2020
Landslides are the most costly geo-hazard in the world,

and they're often the cause or the result of other hazards and disasters such as tsunamis, earthquakes, wildfires, and volcanic eruptions. Landslide Hazards, Risks, and Disasters makes a close and detailed examination of major mass movements and provides measures for more thorough and accurate monitoring, prediction, preparedness, and prevention. It takes a geoscientific approach to the topic while also discussing the impacts human-induced causes such as deforestation, blasting, and building construction—underscoring the multi-disciplinary nature of the topic. Contains contributions from expert geologists, seismologists, geophysicists, and environmental scientists selected by a world-renowned editorial board Presents the latest research on causality, economic impacts, fatality rates, and landslide and problem soil preparedness and mitigation Numerous tables, maps, diagrams, illustrations, photographs, and video captures of hazardous processes Discusses steps for prevention and treatment of problem soils, the most expensive geo-hazard in the world

Agricultural Engineers Yearbook of Standards May 30 2021

INNC 90 PARIS Feb 07 2022 Neural Networks have been the theater of a dramatic increase of activities in the last five years. The interest of mixing results from

fields as different as neurobiology, physics (spin glass theory), mathematics (linear algebra, statistics ...), computer science (software engineering, hardware architectures ...) or psychology has attracted a large number of researchers to the field. The perspective of dramatic improvements in many applications has lead important companies to launch new neural network programs and start-ups have mushroomed to address this new market. Throughout the world large programs are being set-up: in Japan the government has committed more than \$18 million per year to its 20 year Human Frontier Science program; the DARPA and the US Navy have alloted more than \$10 million per year each and other US government agencies are contributing to important but less ambitious programs. Neural networks are also a major research are in the supercomputing initiative. Europe has from the beginning taken an active part in funding major projects in the new field with BRAIN, BRA, ANNIE and PYGMALION (Esprit). Approximately \$20 million has been invested to date since 1988 and new programs of nearly \$30 million are being funded for the next 3 years. National projects in certain countries may globally double these amounts. Neural network conferences are attracting larger audiences than ever before. Prior to 1987 attendance never surpassed 300. The June 1989 IJCNN conference in Washington had

over 2200 participants.

Principles of Physics Oct 23 2020

Computational Electromagnetism Aug 13 2022

Presenting topics that have not previously been contained in a single volume, this book offers an up-to-date review of computational methods in electromagnetism, with a focus on recent results in the numerical simulation of real-life electromagnetic problems and on theoretical results that are useful in devising and analyzing approximation algorithms. Based on four courses delivered in Cetraro in June 2014, the material covered includes the spatial discretization of Maxwell's equations in a bounded domain, the numerical approximation of the eddy current model in harmonic regime, the time domain integral equation method (with an emphasis on the electric-field integral equation) and an overview of qualitative methods for inverse electromagnetic scattering problems. Assuming some knowledge of the variational formulation of PDEs and of finite element/boundary element methods, the book is suitable for PhD students and researchers interested in numerical approximation of partial differential equations and scientific computing.

Medicinal and Environmental Chemistry: Experimental Advances and Simulations (Part II) Mar 08 2022

Medicinal and Environmental Chemistry: Experimental

Advances and Simulations is a collection of topics that highlight the use of pharmaceutical chemistry to assess the environment or make drug design and chemical testing more environment friendly. The eleven chapters included in the second part of this book set cover diverse topics, blending the fields of environmental chemistry and medicinal chemistry and have been authored by experts, scientists and academicians from renowned institutions. This part is more specialized in nature, focusing primarily on the effects of air pollution and water contamination on human health. Chapters covering pharmaceutical interventions and pollution control measures, respectively follow these initial topics. Part II also features specialized topics that aim to address some unique challenges of the above mentioned problems including antibiotic pollution, pharmaceutical analysis of pollutants, chemosensors, biosteric modifications and new drug development strategies against SARS-CoV2. Key Features: 1. 11 topics which blend environmental chemistry and medicinal chemistry 2. Contributions from more than 40 experts 3. Includes topics covering effects of air pollution on human health and disease 4. Includes specialized topics on pharmaceutical analysis in the environment, and modifications of compounds for pharmaceutical purposes 5. Bibliographic references This reference is

an essential source of information for readers and scholars involved in environmental chemistry, pollution management and pharmaceutical chemistry courses at graduate and undergraduate levels. Professionals and students involved in occupational medicine will also benefit from the wide range of topics covered.

Hippocratic Recipes Nov 23 2020 Drawing on philological studies, social history and anthropology, this book offers the first extended study of the recipes included in the Hippocratic Corpus. It examines the links between oral and written traditions in the transmission of ancient pharmacological knowledge.

Official Guide, Tractors and Farm Equipment Mar 16 2020

The COVID-19 Pandemic: Epidemiology, Molecular Biology and Therapy Apr 16 2020 The Coronavirus Disease 2019 (COVID-19) pandemic has affected almost every part of the globe with millions of cases and over a million deaths. The pandemic has had a significant global economic impact and addressing it systematically requires significant efforts from researchers, healthcare workers and governments. The COVID-19 Pandemic covers relevant aspects of this viral pandemic including information about the SARS-CoV-2 pathogen (morphology, genome, proteins, structural protein genes, replication), global epidemiology, transmission, risk factors, clinical

manifestation, management, host immune response, pathogenesis, diagnosis and therapeutic agents (antivirals, natural compounds and vaccines). Readers will find basic and advanced knowledge about the disease organized into simple and easy-to-read chapters about the disease, making this book a handy and comprehensive reference for general readers, academics and biology students, alike.

An Introduction to Seismology, Earthquakes, and Earth Structure Nov 11 2019 An Introduction to Seismology, Earthquakes and Earth Structures is an introduction to seismology and its role in the earth sciences, and is written for advanced undergraduate and beginning graduate students. The fundamentals of seismic wave propagation are developed using a physical approach and then applied to show how refraction, reflection, and teleseismic techniques are used to study the structure and thus the composition and evolution of the earth. The book shows how seismic waves are used to study earthquakes and are integrated with other data to investigate the plate tectonic processes that cause earthquakes. Figures, examples, problems, and computer exercises teach students about seismology in a creative and intuitive manner. Necessary mathematical tools including vector and tensor analysis, matrix algebra, Fourier analysis, statistics of errors, signal processing, and data

inversion are introduced with many relevant examples. The text also addresses the fundamentals of seismometry and applications of seismology to societal issues. Special attention is paid to help students visualize connections between different topics and view seismology as an integrated science. An Introduction to Seismology, Earthquakes, and Earth Structure gives an excellent overview for students of geophysics and tectonics, and provides a strong foundation for further studies in seismology. Multidisciplinary examples throughout the text - catering to students in varied disciplines (geology, mineralogy, petrology, physics, etc.). Most up to date book on the market - includes recent seismic events such as the 1999 Earthquakes in Turkey, Greece, and Taiwan). Chapter outlines - each chapter begins with an outline and a list of learning objectives to help students focus and study. Essential math review - an entire section reviews the essential math needed to understand seismology. This can be covered in class or left to students to review as needed. End of chapter problem sets - homework problems that cover the material presented in the chapter. Solutions to all odd numbered problem sets are listed in the back so that students can track their progress. Extensive References - classic references and more current references are listed at the end of each chapter. A set

of instructor's resources containing downloadable versions of all the figures in the book, errata and answers to homework problems is available at: <http://levee.wustl.edu/seismology/book/>. Also available on this website are PowerPoint lecture slides corresponding to the first 5 chapters of the book.

Nebraska Tractor Test Data Apr 28 2021

Vectors and Vector-Borne Zoonotic Diseases Feb 24 2021 Vectors and Vector-Borne Zoonotic Diseases is about a group of diseases that can infect humans and animals, and that are transmitted by vectors. These diseases are called vector-borne zoonotic diseases. This book is meant to be used by veterinarians, medical doctors, entomologists, and other experts, as well as students, animal owners, nature lovers, etc. The book has several sections: "Introduction," "Vectors", "Vector-Borne Diseases and Pathogens," and "Vector Control." Each of the sections concerns one stage of a vector-borne disease. Each group of authors has dedicated their work to one of the topics with key roles on pathogens or vectors that are of great public health interest in their country or region. In this book, the authors have tried to show which vectors and diseases are the most interesting, having in mind that their spreading represents a danger to health. With this book, we hope to broaden readers' knowledge by sharing experiences with vector-borne diseases, with

the aim to upgrade the knowledge of general public health from a One Health perspective.

Federal Power Commission Reports Jun 30 2021

Contains all the formal opinions and accompanying orders of the Federal Power Commission ... In addition to the formal opinions, there have been included intermediate decisions which have become final and selected orders of the Commission issued during such period.

Design of Digital Phase Shifters for Multipurpose Communication Systems Dec 25 2020 Design of Digital Phase Shifters for Multipurpose Communication Systems aims to cover a new emerging need in designing digital phase shifters for modern communication systems. With the advancement of new generation mobile communication systems, directed beams save a substantial amount of RF-power, and improve the noise immunity. In this regard, beam-forming circuits, namely, digital phase shifters constitute essential parts the antenna arrays. Therefore, this book is devoted to design of digital phase shifters for various communications systems. In the good old days, phase shifter design requirements used to demand narrow bandwidth with no physical size constraints. Nowadays, they must be compact and suitable for Very Large Scale Integrated Circuits (VLSI) or Microwave Monolithic Integrated Circuit (MMIC)

implementation with Wide Phase Range (WPR) and Wide Frequency Band (WFB). Since the 1980s, the author has been designing digital phase shifters for various applications. He started to work with loaded lines phase shifters, and then employed branch line couplers to achieve wider frequency bands. In order to reduce the physical size, he used a 3 element Symmetric LC ladder based T or PI configurations. In order to achieve broad frequency band with large phase range, usage of LC lattice structures is inevitable. Lately, the author designed phase shifters using both lowpass and highpass LC ladder and lattice based switched-structures, which are suitable for monolithic implementation. In the course of design, MOS transistors were employed as switching elements. This book includes several novel digital phase shifter topologies, which provides wide phase range and wideband operation. Technical topics discussed in the book include:- Basic Concept of Antenna Arrays- Concept of Digital Phase Bit- Scattering Parameters to analyze the electric performance of phase shifters- Transmission Lines as circuit elements to construct practical phase shifters- Loaded Line Digital Phase Shifters (DPS)- Lowpass Based T/PI Section DPS- Highpass Based T/PI Section DPS- 3-Element LC T/PI Section DPS- Wide Phase Range, Wide Frequency Band Symmetric Lattice Based DPS For each topology

presented, explicit design equations are provided and programs to assess the electric performance of each topology is developed in a MatLab environment. It is expected that the reader will be self-sufficient to design and implement the digital phase shifters topologies presented in this book.

Recent Advances in Mechanisms, Transmissions and Applications Jun 11 2022 Gathering the proceedings of the conference MeTrApp 2019, this book covers topics such as mechanism and machinery design, parallel manipulators, robotics and mechatronics, control applications, mechanical transmissions, cam and gear mechanisms, and dynamics of machinery. MeTrApp 2019 provided researchers, scientists, industry experts, and graduate students from around the globe with a platform to share their cutting-edge work on mechanisms, transmissions, and their applications. The proceedings extend this platform to all researchers, scientists, industry experts, and students interested in these fields.

Cumulated Index Medicus Jan 06 2022

An Update on SARS-CoV-2: Damage-response Framework, Potential Therapeutic Avenues and the Impact of Nanotechnology on COVID-19 Therapy Jan 26 2021 This update on SARS-CoV-2 focuses on basic knowledge about the virus and COVID-19 treatment.

Chapters present basic information about the disease and its treatment. The virology, epidemiology, etiology, and damage response framework of SARS-CoV-2 are also discussed in detail. The book also covers recent topics of interest to pharmacology scholars such as the immunopathogenesis of SARS-CoV2, nanotechnology, repurposed drug treatments, COVID-19 vaccines, and phytomedicine for COVID-19 therapeutics. Readers in pharmacology, virology and medicine will find the book a simple, yet informative update on SARS-CoV-2 and COVID-19 treatment.

Nanomaterials: Evolution and Advancement Towards Therapeutic Drug Delivery (Part I) Dec 13 2019 The development of a vector for the delivery of therapeutic drugs in a controlled and targeted fashion is still a major challenge in the treatment of many diseases. The conventional application of drugs may lead to many limitations including poor distribution, limited effectiveness, lack of selectivity and dose dependent toxicity. An efficient drug delivery system can address these problems. Recent nanotechnology advancements in the biomedical field have the potential to meet these challenges in developing drug delivery systems. Nanomaterials are changing the biomedical platform in terms of disease diagnosis, treatment and prevention. Nanomaterials aided drug delivery provides an advantage by enhancing aqueous solubility that leads

to improved bioavailability, increased resistance time in the body, decreased side effects by targeting drugs to the specific location, reduced dose dependent toxicity and protection of drugs from early release. In this volume, the contributors have compiled reports of recent studies illustrating the promising nanomaterials that can work as drug carriers, that can navigate conventional physiological barriers. A detailed account of several types of nanomaterials including polymeric nanoparticles, liposomes, dendrimers, micelles, carbon nanomaterials, magnetic nanoparticles, solid lipid-based nanoparticles, silica nanomaterials and hydrogels for drug delivery is provided in separate chapters. The contributors also present a discussion on clinical aspects of ongoing research with insights towards future prospects of specific nanotechnologies. The book is an informative resource for scholars who seek updates in nanomedicine with reference to nanomaterials used in drug delivery systems.

Edmund's Used Cars Prices and Ratings Sep 14 2022 With yearly feature updates on buying, selling and trading-in, this guide provides accurate, up-to-date wholesale and retail prices for all new and used automobiles dating back 10 years, plus automobile specifications, standard and optional equipment, fuel efficiency, reviews, ratings, safety data and much more, to enable consumers to get the most for their

money.

Annual Review of Nuclear Science Feb 13 2020 Online version (Annual Reviews), lists issues for Annual review of nuclear science under succeeding journal title.

Safety Related Recall Campaigns for Motor Vehicles and Motor Vehicle Equipment, Including Tires Oct 15 2022

Publications May 10 2022

Publications of the National Institute of Standards and Technology ... Catalog Apr 09 2022

Honda K-Series Engine Swaps Nov 04 2021 The Honda K-Series engine was introduced in 2001, replacing the B-Series as the engine of choice for Honda enthusiasts. These new K-Series engines are the most powerful stock Honda/Acura engines you can get. They featured new technology such as a roller rocker valvetrain, better flowing heads, and advanced variable cam timing technology that made these engines suddenly the thing to have. And that's where the engine swappers come in. In *Honda K-Series Engine Swaps*, author Aaron Bonk guides you through all the details, facts, and figures you will need to complete a successful K-Series swap into your older chassis. All the different engine variants are covered, as well as interchangeability, compatibility, which accessories work, wiring and controls operation, drivetrain considerations, and more. While you can still modify

your existing B-Series, dollar for dollar, you can't make more power than you can with a Honda K-Series engine. If you have an older chassis and are looking for a serious injection of power and technology, swapping a K-Series engine is a great option. Honda K-Series Engine Swaps will tell you everything you need to know.

Efoc/lan 86 Sep 02 2021

Integral Methods in Science and Engineering, Volume 1 Jun 18 2020 The two volumes contain 65 chapters, which are based on talks presented by reputable researchers in the field at the Tenth International Conference on Integral Methods in Science and Engineering. The chapters address a wide variety of methodologies, from the construction of boundary integral methods to the application of integration-based analytic and computational techniques in almost all aspects of today's technological world. Both volumes are useful references for a broad audience of professionals, including pure and applied mathematicians, physicists, biologists, and mechanical, civil, and electrical engineers, as well as graduate students, who use integration as a fundamental technique in their research.

Quantum Effects in Information Transmission Systems
Feb 19 2023

The Buffalo (Bubalus bubalis) - Production and

Research Jan 14 2020 This handbook aims at focusing on the husbandry of the common water buffalo, (*Bubalis bubalis*). The book covers a broad range of topics such as the buffalo's genetic evolution, cytogenetics, subspecies, breed diversification, feeding and metabolic specificity, adaptable response to environmental stress factors, welfare, dairy requirements and production, reproduction and embryo technologies, cryopreservation, sperm cell sexing, somatic cell cloning and transgenesis. Chapters presented and reviewed in this book have been contributed by renowned scientists that have devoted years of research to the understanding of this species, and highlight the most recent advances in basic and applied science to unveil the understanding of physiological facets intrinsic to this animal species. The depth of the selected topics makes this book especially suited for readers of all academic levels of study. Researchers, students and professionals will find this book a useful guide to breeding and farming the water buffalo.

The Next Step: Keynote presentations, strategic issues in GIS, getting value from GIS, resource modeling and analysis techniques Sep 21 2020

Advanced LIMS Technology May 18 2020

Laboratory Information Management Systems (LIMS) are either custom-built or off-the-shelf solutions to the

problems of controlling the flow of data through laboratories. In this book commercial relevance is ensured by authors from major industrial organizations who demonstrate by example successful application of the technology. This book provides an excellent up-to-date overview of this intensely competitive field.

The Multi-Organ Donor: A Guide to Selection, Preservation and Procurement Aug 01 2021

Advances in the science of immunology have improved the success rate of organ transplantations since the mid twentieth century. Organ transplantation is now a lifesaving medical procedure for thousands of patients around the world with end-organ diseases. The lifesaving potential of transplantation has been limited by the number and quality of appropriate organ donors. The evolution of brain death criteria by the Harvard Ad-Hoc Committee Report has opened the door to understanding the importance of medical, legal and ethical challenges of organ donation in support of the growth of the transplant science. The possibility of organ donation from living donors has enhanced organ availability for patients with kidney failure. Modern inotropes and immunosuppression regimens have been critical to the success of other organ transplant procedures. However, the cornerstone of successful transplantation continues to be the appropriate selection, evaluation, preservation of organ tissues and

the successful surgical procurement process to mitigate the impact of tissue ischemia and reperfusion. In this textbook, the art and science of organ donation and tissue preservation is examined. Through this authoritative text by leaders in the field, the editors provide a state of the art review of modern preservation techniques, patient selection and screening criteria, as well as best practices for multi-organ procurement. Information presented in the book will familiarize readers with the initial steps of determining organ availability which ultimately enables health care professionals to realize the extraordinary potential of successful multi-organ transplant procedures. This guide is intended to be a fundamental resource for students, residents, faculty and staff for all disciplines allied to health care delivery and organ donation.

Modern Occupational Diseases Diagnosis, Epidemiology, Management and Prevention Jul 12 2022 Occupational disease is an important public health problem of the 21st century. Occupational disease still accounts for many preventable illnesses and injuries in the workplace. It is important to incorporate modern knowledge of disease epidemiology and cutting-edge diagnostic methods and treatment with the most recent developments in the management and prevention methods to better control

work-related diseases and injuries. This book covers a selection of the common occupational diseases and injuries. It offers accurate, current information on the history, causes, diagnosis, management and prevention of several occupational diseases. Key features: - 14 chapters contributed by more than 30 experts in occupational and preventive medicine - Comprehensive treatment of the history, causes, diagnosis, management and prevention of many important occupational diseases (including asbestosis, silicosis, work-related asthma, occupational cancer, mesothelioma, arsenic, and other diseases.). - Each chapter highlights the latest research findings and cutting-edge technologies - References for further reading

Modern Occupational Diseases: Diagnosis, Epidemiology, Management and Prevention serves as a useful guide for all readers interested in occupational diseases. The suggested readership includes trainees in occupational medicine, general practitioners, medical students, graduate students in public health programs, occupational health nurses, and professionals involved in occupational health and safety roles at public and private levels.

Water-borne Protozoa in Humans Oct 03 2021

Several parasites are able to spread diseases through contaminated water. While the spread of diseases through contaminated water appears to have a greater

correlation with a lack of access to clean water in low income populations in developing countries, there have been outbreaks of water-borne diseases in developed countries. Therefore, addressing water-borne diseases is a major public health concern worldwide. Water-borne Protozoa in Humans is a guide to protozoan infections linked to contaminated water. Each chapter of this monograph covers the history, morphology, life cycle, global epidemiology, risk factors, immunology, symptoms, diagnosis, treatment and perspectives of control for each relevant protozoan parasite that can be found in contaminated water. These include *Giardia duodenalis*, *Cryptosporidium*, Free-living amoebae, *Entamoeba histolytica/dispar* and other pathogenic intestinal amoebae, *Cystoisospora belli*, cyclospora, microsporidia, and *Blastocystis hominis*. This monograph is suitable for a broad readership which includes medical students, parasitologists, clinical microbiologists, epidemiologists, environmental health and water safety technicians, and public health personnel.

Computer Communication Technologies for the 90's Mar 28 2021 The rapid development of computer communications has affected computer technology in general, as well as the functioning of corporations, government departments and the academic world. New issues have emerged, such as the use of

computer communications to gain a competitive edge for an enterprise, the use of central databases and the remote installation of central computer equipment. The topics covered in this book include the dramatic development of optical communications, various ISDN applications, fast packet switching, network planning, monitoring, addressing, experience and architecture, OSI, routing and LAN, regulatory issues, and factory networks.

Proceedings of the 1989 International Power Transmission and Gearing Conference Oct 11 2019

Emerging Infectious Diseases Jan 18 2023

Farm Journal Dec 17 2022

Electromagnetism for Engineers Jul 20 2020

Electromagnetism for Engineers An easily accessible textbook to introduce the power of electromagnetism
Electromagnetism can be a difficult subject to grasp and to teach. Much of what we take for granted in modern life is enabled by electromagnetic effects, but it isn't always easy to understand the impact of electromagnetism compared to other areas of engineering, such as mechanics, which are more tangibly observed and felt. Although electromagnetism is a crucial and important branch of physics with elegant mathematics, many students can find the study of electromagnetism inaccessible. It is crucial for students of electrical and electronic engineering and

physics to have a strong understanding of electromagnetism and how it impacts communications, power generation and transmission, semiconductor devices, motors, and more. Electromagnetism for Engineers aims to develop a student's understanding of electromagnetism in the context of real effects and how they apply to such applications, whilst maintaining the sophistication of the mathematics that can be used to give deeper insight. It begins by describing the fundamentals of electromagnetism before a more detailed discussion of the basic concepts developed for specific application areas. It then considers the application of electromagnetism to transmission lines, antennas, and waveguides. Electromagnetism for Engineers readers will find: A unique approach that illustrates the link between real-life applications and fundamental theory of electromagnetism Clear, concise language to help students gain a full understanding of the subject Carefully designed figures to illustrate points throughout the book Accompanying website at www.wiley.com/go/flewitt1418 Electromagnetism for Engineers has been written as a textbook for undergraduates studying electronic or electrical engineering. The manual can also be of interest to physics students and to graduate-level students desirous of having a general book on electromagnetism. It is also a useful reference for

professional engineers looking for a refresher on the fundamentals of electromagnetism.

Safety Related Recall Campaigns for Motor Vehicles and Motor Vehicle Equipment, Including Tires, Reported to the National Highway Traffic Safety Administration by Domestic and Foreign Vehicle Manufacturers,

January 1, 1990 to December 31, 1990 Nov 16 2022

Agricultural Engineers Yearbook Dec 05 2021

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