

Multiple Choice Questions(Computer)

1. Which of the following is the product of data processing
a. information b. data
c. software program d. system
2. The process of putting data into a storage location is called
a. reading b. writing
c. controlling d. hand shaking
3. The process of copying data from a memory location is called
a. reading b. writing
c. controlling d. booting
4. A list of instructions used by a computer is called
a. program b. CPU
c. text d. output
5. The CPU consists of
a. input, output and processing
b. control unit, primary storage and secondary storage
c. Control unit; arithmetic logic unit and primary storage
d. input, processing and storage
6. Which of the following is true about primary storage
a. it is a part of the CPU
b. It allows very fast access to data
c. It is relatively more expensive
d. all of the above
7. Which of the following is the most powerful type of the computer
a. main frame b. super conductor
c. micro computer d. super computer
8. Software instruction intended to satisfy a user's specific processing needs are called
a. system software b. process software
c. documentation d. application software
9. The computer device primarily used to provide hardcopy is the
a. CRT b. line printer
c. computer console d. card reader
10. Which one of the following can produce the final product of machine processing in a form usable by humans
a. storage b. control
c. input device d. output device
11. The term 'memory' applies to which one of the following
a. logic b. storage
c. input device d. output device
12. A program written in machine language is called _____ program.
a. object b. computer
c. assembler d. high level
13. A source program is the program written in _____ language.
a. English b. symbolic
c. high level d. object
14. A typical modern computer uses
a. magnetic cores for secondary storage
b. LSI chips
c. magnetic tape for primary memory
d. more than 10,000 vacuum tubes
15. A collection of 8 bits is called
a. byte b. record
c. word d. nibble
16. General purpose computers are those that can be adopted to countless uses simply by changing its
a. output device b. input device
c. processor d. program
17. The current generation of computers
a. second b. fifth
c. fourth d. third
18. The boolean expression $(A + \bar{C})(\bar{B} + \bar{C})$ simplifies to
a. $\bar{C} + A\bar{B}$ b. $\bar{C}(\bar{A} + B)$
c. $\bar{B}\bar{C} + \bar{A}$ d. None of these
19. To implement all functions of the basic logic functions, it needs
a. OR gate b. NOT gate
c. AND and NOT gates
d. None of these
20. In the binary number 110.101, the fractional part has the value
a. 0.625 b. 0.125
c. 0.875 d. 0.5
21. The value of binary 1111 is
a. $2^4 - 1$ b. 2^4
c. $2^4 + 1$ d. None of these
22. The value of 2^2 in octal system is
a. 20 b. 40
c. 400 d. None of these
23. A hexa-decimal number 'AO' has the decimal value
a. 80 b. 256 c. 100 d. 160

2008 Environmental Science Multiple Choice Questions

Hui Wang, Jiachao Peng, Le Wen



2008 Environmental Science Multiple Choice Questions:

Multiple Choice Questions on Energy Arun K. Tripathi, 2011-01-01 Since energy is an important aspect in all sectors it needs to be given a due attention in education and awareness Multiple Choice Questions on Energy attempts to present the subject in a simple yet comprehensive manner for students and aspirants of various competitive exams Keeping in view the present trend of various exams the various types of energy have been presented in the form of multiple choice questions which is the most common pattern of examination in every field of study in the science stream Energy related questions figure in various national level competitive examinations besides featuring in question papers for examinations in bachelor degree courses on engineering and technology Multiple Choice Questions on Energy contains about 1300 multiple choice questions covering various sectors of energy including mechanical energy electrical energy chemical energy nuclear energy thermal energy magnetic energy sound energy energy from coal petroleum oil and natural gas renewable energy and energy conservation An introduction to energy has been presented in a comprehensive yet simplified form This book is useful for academicians students pursuing engineering or agriculture related courses aspirants of various competitive exams professionals and stakeholders in the energy sector It can also be a tool for various quiz programmes organized in schools universities engineering institutions *Education for All 2000-2015: Achievements and challenges* UNESCO, 2015-04-08 Literaturverz S 414 459 *Comprehensive Environmental Mass Spectrometry* Albert Lebedev, 2012 In full colour throughout this book describes the power of mass spectrometry in resolving environmental issues demonstrating how real world complex problems can be solved in a simple and elegant way Worldcat *The Fundamentals of Modern Statistical Genetics* Nan M. Laird, Christoph Lange, 2010-12-13 This book covers the statistical models and methods that are used to understand human genetics following the historical and recent developments of human genetics Starting with Mendel's first experiments to genome wide association studies the book describes how genetic information can be incorporated into statistical models to discover disease genes All commonly used approaches in statistical genetics e.g. aggregation analysis segregation linkage analysis etc are used but the focus of the book is modern approaches to association analysis Numerous examples illustrate key points throughout the text both of Mendelian and complex genetic disorders The intended audience is statisticians biostatisticians epidemiologists and quantitatively oriented geneticists and health scientists wanting to learn about statistical methods for genetic analysis whether to better analyze genetic data or to pursue research in methodology A background in intermediate level statistical methods is required The authors include few mathematical derivations and the exercises provide problems for students with a broad range of skill levels No background in genetics is assumed **OECD Guidelines for the Testing of Chemicals, Section 3 Test No. 319B: Determination of in vitro intrinsic clearance using rainbow trout liver S9 sub-cellular fraction (RT-S9)** OECD, 2018-06-27 The Test Guideline TG describes the use of liver S9 sub cellular fraction RT S9 of rainbow trout *Oncorhynchus mykiss* as a metabolising system to determine the

clearance CL IN VITRO INT of a test chemical using a substrate depletion approach Introduction of the test chemical to the
UNEP Year Book 2009 United Nations,2009-02 *UNEP Year Book 2009* New Science and Developments in our Changing Environment presents work in progress on scientific understanding of global environmental change as well as foresight about possible issues on the horizon The aim is to raise awareness of the interlinkages among environmental issues that can accelerate the rates of change and threaten human wellbeing The chapters of the Year Book track the same trajectory as our awareness of environmental change Transformations are inherent to this trajectory and are taking place on many fronts from industrial agriculture to eco agriculture from a wasteful society towards a resource efficient one and from a triad of competing interests among civil society the private sector and governments to a more cooperative model based on mutual benefits
International Handbook of Research on Environmental Education Robert B. Stevenson,Robert Stevenson,2013 The environment and contested notions of sustainability are increasingly topics of public interest political debate and legislation across the world Environmental education journals now publish research from a wide variety of methodological traditions that show linkages between the environment health development and education The growth in scholarship makes this an opportune time to review and synthesize the knowledge base of the environmental education EE field The purpose of this 51 chapter handbook is not only to illuminate the most important concepts findings and theories that have been developed by EE research but also to critically examine the historical progression of the field its current debates and controversies what is still missing from the EE research agenda and where that agenda might be headed Published for the American Educational Research Association AERA
Environmental Health Perspectives ,2009-07

Computer-Aided Design, Manufacturing, Modeling and Simulation II Fang Yin Cheng,Yan Ma,2012-12-13 Selected peer reviewed papers from the 2nd International Conference on Computer Aided Design Manufacturing Modeling and Simulation CDMMS 2012 September 21 23 2012 Chongqing China
Progress in Environmental Science and Engineering Qun Jie Xu,Yan Zhong Ju,Hong Hua Ge,2012-12-13 Selected peer reviewed papers from the 2nd International Conference on Energy Environment and Sustainable Development EESD 2012 October 12 14 2012 Jilin China
Climate risk, ESG integration and economic growth Mihaela Onofrei,Syed Jawad Hussain Shahzad,Sorin Gabriel Anton,Martin Thomas Falk,2023-05-03
Reproductive and Developmental Toxicology Ramesh C Gupta,2011-04-04 Reproductive toxicology is a complex subject dealing with three components parent placenta and fetus and the continuous changes that occur in each Reproductive and Developmental Toxicology is a comprehensive and authoritative resource providing the latest literature enriched with relevant references describing every aspect of this area of science It addresses a broad range of topics including nanoparticles and radiation gases and solvents smoking alcohol and drugs of abuse food additives nutraceuticals and pharmaceuticals and metals among others With a special focus on placental toxicity this book is the only available reference to connect the three key risk stages and is the only resource to include reproductive and developmental

toxicity in domestic animals fish and wildlife Provides a complete integrated source of information on the key risk stages during reproduction and development Includes coverage of emerging science such as stem cell application toxicoproteomics metabolomics phthalates infertility teratogenicity endocrine disruption surveillance and regulatory considerations and risk assessment Offers diverse and unique in vitro and in vivo toxicity models for reproductive and developmental toxicity testing in a user friendly format that assists in comparative analysis

Pharmaceuticals in the Environment

Benoit Roig, 2010-08-14 About 4000 medical compounds are being used in the drugs applied today It is estimated that worldwide consumption of active compounds amounts to some 100 000 tons or more per year Consequently there is a need to highlight the most important questions and issues related to presence of pharmaceuticals in the environment Pharmaceuticals in the Environment current knowledge and need assessment to reduce presence and impact brings together results of previous and on going EU projects with published data from both governmental sources and scientific literature and manufacturers data on production and usage of pharmaceuticals This book puts together the current knowledge and emphasises questions that deserve attention such as What is the spectrum of most relevant pharmaceutical products PPs for the aquatic environment Which indicators for supporting environmental managers health authorities What is the efficiency of urban and industrial sewage treatment plants over a year What is the fate and behaviour of PPs in sewage treatment plants If receiving waters are used for potable water supplies does the presence of these compounds represent a potential hazard to human health Could we solve some problems by environmental or cleaner technologies What regulatory approaches incentives prevention actions can be implemented in order to lower PPs concentration in the environment Does a European practical guidance can be developed Can the impacts of PPs on the environment be reduced through the use of eco pharmaco stewardship approaches including the use of clean synthesis classification and labelling and better communication of methods of good practice How can we better monitor the environmental impact of a pharmaceutical once it has received a marketing authorisation

Treatise on Water Science, 2010-09-01 Water quality and management are of great significance globally as the demand for clean potable water far exceeds the availability Water science research brings together the natural and applied sciences engineering chemistry law and policy and economics and the Treatise on Water Science seeks to unite these areas through contributions from a global team of author experts The 4 volume set examines topics in depth with an emphasis on innovative research and technologies for those working in applied areas Published in partnership with and endorsed by the International Water Association IWA demonstrating the authority of the content Editor in Chief Peter Wilderer a Stockholm Water Prize recipient has assembled a world class team of volume editors and contributing authors Topics related to water resource management water quality and supply and handling of wastewater are treated in depth

Review of the Literature on the Links Between Biodiversity and Climate Change

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Where species and ecosystems are well protected and Executive Secretary healthy natural adaptation may take place as long as the Convention on Biological Diversity 5 Review of literature PREFACE These three literature reviews on the Links between evidence of the importance of natural ecosystems in the Biodiversity and Climate change Impacts Adaptation carbon cycle and in mitigat Finally the third section aims to highlight the developments in our understanding of the role The IPCC 4th Assessment Report AR4 IPCC 2007 of biodiversity in climate change mitigation and the impacts concluded that climate change will have significant impacts of mitigation policies on biodiversity Models of future be large and more complex in the tropics where the effects climate change suggest that these distributional changes of rising temperatures and reduced precipitation are may lead to severe range contractions and the extinction of exacerbated by the effects of land use change Each of these sources Because of the importance of these impacts and of climate and modelling approaches has advantages and change itself there has been a great deal of recent disadvantages Thuiller et al 2008 Ecosystems of California Harold Mooney,Erika Zavaleta,2016-01-19 This long anticipated reference and sourcebook for California s remarkable ecological abundance provides an integrated assessment of each major ecosystem type its distribution structure function and management A comprehensive synthesis of our knowledge about this biologically diverse state Ecosystems of California covers the state from oceans to mountaintops using multiple lenses past and present flora and fauna aquatic and terrestrial natural and managed Each chapter evaluates natural processes for a specific ecosystem describes drivers of change and discusses how that ecosystem may be altered in the future This book also explores the drivers of California s ecological patterns and the history of the state s various ecosystems outlining how the challenges of climate change and invasive species and opportunities for regulation and stewardship could potentially affect the state s ecosystems The text explicitly incorporates both human impacts and conservation and restoration efforts and shows how ecosystems support human well being Edited by two esteemed ecosystem ecologists and with overviews by leading experts on each ecosystem this definitive work will be indispensable for natural resource management and conservation professionals as well as for undergraduate or graduate students of California s environment and curious naturalists *Federal Register* ,2013-06 *Future of Mobility Roadmaps* D.A. King, O.R. Inderwildi, **Learning and Performance Assessment: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2019-10-11 As teaching strategies continue to change and evolve and technology use in classrooms continues to increase it is imperative that their impact on student learning is monitored and assessed New practices are being developed to enhance students participation especially in their own assessment be it through peer review reflective assessment the introduction of new technologies or other novel solutions Educators must remain up to date on the latest methods of evaluation and performance measurement techniques to ensure

that their students excel Learning and Performance Assessment Concepts Methodologies Tools and Applications is a vital reference source that examines emerging perspectives on the theoretical and practical aspects of learning and performance based assessment techniques and applications within educational settings Highlighting a range of topics such as learning outcomes assessment design and peer assessment this multi volume book is ideally designed for educators administrative officials principals deans instructional designers school boards academicians researchers and education students seeking coverage on an educator s role in evaluation design and analyses of evaluation methods and outcomes **Advancing**

Carbon Reduction and Pollution Control Policies Management: Theoretical, Application, and Future Impacts Hui

Wang, Jiachao Peng, Le Wen, 2025-10-22 The global imperative to combat climate change necessitates a strategic transition from energy consumption dual control to carbon emission dual control This shift is not only a policy evolution but also a fundamental reorientation towards sustainable development It demands a profound reassessment of energy production and consumption with a particular focus on their environmental and carbon footprints The theoretical framework for this transition is deeply rooted in ecological economics environmental justice and the pursuit of a low carbon economy The primary objective of this Research Topic is to construct a cohesive and interdisciplinary framework that integrates the theoretical and practical dimensions of the transition to carbon centric control mechanisms It is imperative to identify analyze and overcome the barriers and challenges inherent in this transition while also exploring and promoting innovative solutions that can ensure a smooth and effective transformation

The book delves into 2008 Environmental Science Multiple Choice Questions. 2008 Environmental Science Multiple Choice Questions is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into 2008 Environmental Science Multiple Choice Questions, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 5: Conclusion
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