

নমুনা প্রশ্ন

জে এস সি পরীক্ষা -২০১৩

বিষয় : সাধারণ বিজ্ঞান (সৃজনশীল)

পূর্ণমান—৬০

সময় : ২ ঘণ্টা ১০ মিনিট

[যে কোন ৬টি প্রশ্নের উত্তর দাও]

১। i. $S + O_2 \rightarrow X$ ii. $X + O_2 \rightarrow Y$ iii. $Y + H_2O \rightarrow Z$

ক) তড়িৎ বিশ্লেষণ কাকে বলে?

খ) প্রশমন বিক্রিয়া ব্যাখ্যা কর।

গ) Y এর সাথে চুনের পানির বিক্রিয়া সমীকরণসহ লিখ।

ঘ) i নং ও ii নং বিক্রিয়ার মধ্যে তুলনা কর।

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পদার্থ	অণুতে বিদ্যমান H পরমাণু সংখ্যা	ভেজা লিটমাসের বর্ণ
A	দুইটি	নীল → লাল
B	তিনটি	লাল → নীল

ক) ভিনেগারে কোন এসিড বিদ্যমান?

খ) 'অ্যামোনিয়া একটি ক্ষারক' ব্যাখ্যা কর।

গ) 'A' এর সাথে $CaCO_3$ এর বিক্রিয়ায় কি উৎপন্ন হয়? সমীকরণসহ লিখ।

ঘ) পাকস্থলীর এসিডিটি দূরীকরণে B যৌগটির ভূমিকা বিশ্লেষণ কর।

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চিত্র (খ)

Q ও R এর মধ্যবর্তী দূরত্ব ২৫০ কি. মি. এর বেশি

ক) ছায়াপথ কাকে বলে?

খ) Q এর কয়টি উপগ্রহ রয়েছে?

গ) যোগাযোগের ক্ষেত্রে R এর গুরুত্ব ব্যাখ্যা কর।

ঘ) উদ্দীপকে R এর চলার কৌশল বিশ্লেষণ কর।

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৪। 'X' ভরের একটি বস্তুকে চাঁদে নিয়ে ওজন মাপা হলে ওজন ৩০ নিউটন পাওয়া গেল।

ক) ভর কাকে বলে?

খ) লিফটে কখন বস্তু ওজনহীন অনুভব করবে? ব্যাখ্যা কর।

গ) উদ্দীপকে 'X' এর মান নির্ণয় কর।

ঘ) চাঁদে ওজনের কি পরিবর্তন ঘটল? এর পরিবর্তনের কারণ ব্যাখ্যা কর।

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Marta Victoria



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High Performance Computing in Science and Engineering'15 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2016-02-05 This book presents the state of the art in supercomputer simulation. It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart HLRS in 2015. The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant applications. Presenting findings of one of Europe's leading systems, this volume covers a wide variety of applications that deliver a high level of sustained performance. The book covers the main methods in high performance computing. Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers. The book comes with a wealth of color illustrations and tables of results. *Innovative Approaches to Socioscientific Issues and Sustainability Education* Ying-Shao Hsu, Russell Tytler, Peta J. White, 2022-08-01 This book explores innovative approaches to teacher professional learning, examples of teaching enacted in classrooms, and factors affecting the promotion of quality teaching in socio-scientific issues and sustainability contexts. Since educational settings and cultures influence teaching, the different approaches and perspectives in various cross-national contexts enable us to appreciate the diversity of different countries' practices and provide insight into seminal approaches to socio-scientific issues based teaching internationally. The book consists of three parts: innovative professional development programs, innovative teaching approaches, and issues relating to student engagement with socio-scientific issues and sustainability education. The book targets those who can be expected to develop curriculum, enact teaching practices, and facilitate teachers' professional development in socio-scientific issues and sustainability education.

Is Science Progressive? I. Niiniluoto, 2013-04-17 This collection brings together several essays which have been written between the years 1975 and 1983. During that period I have been occupied with the attempt to find a satisfactory explication for the notion of truthlikeness or verisimilitude. The technical results of this search have partly appeared elsewhere, and I am also working on a systematic presentation of them in a companion volume to this book, *Truthlikeness*, forthcoming hopefully in 1985. The essays collected in this book are less formal and more philosophical; they all explore various aspects of the idea that progress in science is associated with an increase in the truthlikeness of its results. Even though they do not exhaust the problem area of scientific change, together they constitute a step in the direction which I find most promising in the defence of critical scientific realism. Chapter 1 appeared originally in Finnish as the opening article of a new journal, *Tiede* 2000 no 1. In 1980 a Finnish counterpart to journals such as *Science* and *Scientific American*. This explains its programmatic character. It tries to give a compact answer to the question 'What is science?' and serves therefore as an introduction to the problem area of the later chapters. Chapter 2 is a revised translation of my inaugural lecture for the chair of Theoretical Philosophy in the University of Helsinki on April 8, 1981. It appeared in Finnish in *Parnasso* 31, 1981, pp. 1-10. **Design and Applications of an**

Interoperability Reference Model for Production E-science Infrastructures Morris Riedel, 2013

Macromolecular Science and Engineering Yoshikazu Tanabe, 2013-03-07 The explosion in the scale of production of polymers has made our daily life more convenient during the past several decades and caused serious discussion on recycling and safety. During this time many polymer researchers who have constructed new industries and new fields of science changed their interests to specialty polymers and some have moved to bioscience. On the other hand the expected limitations of silicon devices which are fundamental in the present semiconductor and personal computer world have initiated much interest in the idea of molecular electronic devices. Based on this idea ultrathin films with many functions were studied but it is still difficult to use them in real information systems. In these studies polymer scientists and solid state physicists collaborated with each other and the new field of conjugated materials including charge transfer complexes conjugated conductive materials and fullerenes has grown. Here optical properties are the main interest because new materials are necessary in the advanced information society of the twenty first century. During the course of this development the boundary between polymers and small organic molecules has become blurred except for the synthetic chemists. This new field of science and engineering is growing and will propose new materials and new devices. The present book aims at a compact presentation of the principal concepts in current polymeric and organic materials science and engineering.

Examining Physiology, Nutrition, and Body Composition in Sports Science Chatterjee, Ayan, Sarkar, Tanmay, 2024-10-14 In sports science a thorough understanding of physiology nutrition and body composition is essential for optimizing athletic performance and enhancing health. Examining physiology provides insights into how the body's systems function during physical exertion revealing the interactions between muscles cardiovascular health and metabolic processes. Nutrition plays a pivotal role in fueling performance recovery and well being guiding athletes in balancing nutrients to support their training goals. Meanwhile analyzing body composition helps athletes and coaches tailor exercise and dietary strategies to achieve optimal physical condition and reduce the risk of injury. Further study into these areas may help empower athletes to reach peak performance and maintain long term health. Examining Physiology Nutrition and Body Composition in Sports Science delves into the systematic methods and protocols necessary for the precise understanding and optimization of an athlete's physiological profile. It seeks to identify assess and tailor interventions related to body composition and nutritional needs for optimal sports performance. This book covers topics such as injury prevention performance optimization and biomarkers and is a useful resource for medical professionals nutritionists sports scientists healthcare workers academicians and researchers.

Developing the Athlete William J. Kraemer, Nicholas A. Ratamess, Thomas H. Newman, 2024-02-26 The book serves as a roadmap for athlete player development by integrating concepts of sport science using practical terms. It builds on the evolution of sport science and athlete player development and how the need for a practitioner who understands those concepts is now a critically important part of a sport team staff or an athlete's support team. It also supports the NSCA's

Certified Performance and Sport Scientist CPSS exam preparation resource collection as a recommended reading

Advances in measuring soil health Professor Wilfred Otten, 2021-06-22 Comprehensive overview of key advances in measuring soil biological physical and chemical properties Particularly strong coverage of developments in measuring soil biological activity including molecular techniques such as next generation sequencing as well as improvements in measuring fauna such as earthworms microbial and fungal communities Focus on ways of using analytical techniques in practice through the use of soil health indicators and decision support systems DSS **Editorial: Best Practice Approaches for**

Mixed Methods Research in Psychological Science M. Teresa Anguera, Angel Blanco-Villaseñor, Gudberg K. Jonsson, José Luis Losada, Mariona Portell, 2021-01-21 Towards Legal, Sustainable and Equitable Wildlife Trade Tien Ming Lee, Amy

Hinsley, Miguel Pinedo Vasquez, Yan Zeng, 2022-07-18 **Novel Trends in Electroorganic Synthesis** Sigeru

Torii, 2013-03-09 Among the topics of interest to organic chemists today are the versatility and uniqueness of electrolysis procedures in organic synthesis as well as the latest advances in methodology including basic concepts for the design of electrolysis conditions and apparatus The International Symposium on Electroorganic Synthesis met in Kurashiki Japan in September 1997 for lectures on all aspects of current research in the field This volume comprising the papers from the symposium consists of two parts Part I Electrooxidation includes papers on alcohols and phenols olefins and aromatics halogenation polymers and electrodes among others Included in Part II Electroreduction are papers on carbonyl compounds halogen containing compounds reaction with EG bases and metal complexes The novel trends presented here will be of special interest to researchers and graduate students in electroorganic chemistry and are a valuable resource for all organic chemists **Fundamentals of Solar Cells and Photovoltaic Systems Engineering** Marta Victoria, 2024-06-08 2025

Textbook and Academic Authors Association TAA Most Promising New Textbook Award Winner Fundamentals of Solar Cells and Photovoltaic Systems Engineering presents all the major topics relevant to understanding photovoltaic technology including the working principles of solar cells modeling and measuring solar radiation manufacturing processes for solar cells and photovoltaic modules the design and operation of rooftop installations and large scale power plants the economics of such systems and the role of photovoltaic solar energy in the ongoing energy transition This book is intended for use as a textbook on photovoltaic solar energy for upper level undergraduate graduate engineering students Consists of 15 chapters including basic theory along with problems to solve and a solutions manual Provides a basic understanding of topics such as semiconductor fundamentals the pn junction and the working principle of solar cells for students without previous experience Covers the design and operation principles of rooftop installations and large scale solar power plants Presents the IV curve and efficiency attained by solar cells photovoltaic modules and systems how they are impacted by solar radiation and temperature and how they can be measured **To Orbit and Back Again** Davide Sivoletta, 2013-08-27 The Space Shuttle

has been the dominant machine in the U S space program for thirty years and has generated a great deal of interest among

space enthusiasts and engineers This book enables readers to understand its technical systems in greater depth than they have been able to do so before The author describes the structures and systems of the Space Shuttle and then follows a typical mission explaining how the structures and systems were used in the launch orbital operations and the return to Earth Details of how anomalous events were dealt with on individual missions are also provided as are the recollections of those who built and flew the Shuttle Many photographs and technical drawings illustrate how the Space Shuttle functions avoiding the use of complicated technical jargon The book is divided into two sections Part 1 describes each subsystem in a technical style supported by diagrams technical drawings and photographs to enable a better understanding of the concepts Part 2 examines different flight phases from liftoff to landing Technical material has been obtained from NASA as well as from other forums and specialists Author Davide Sivolella is an aerospace engineer with a life long interest in space and is ideally qualified to interpret technical manuals for a wider audience This book provides comprehensive coverage of the topic including the evolution of given subsystems reviewing the different configurations and focusing on the solutions implemented

21st Century Sports Sascha L. Schmidt, 2023-12-28 Discover the exciting future of sports in the digital age with 21st Century Sports How Technologies Will Change Sports in the Digital Age This thought provoking book now in its second edition delves into the transformative power of technology on the world of sports within the next five to ten years and beyond Written by esteemed academics from prestigious institutions like the Massachusetts Institute of Technology Queensland University of Technology and the University of Cambridge alongside seasoned practitioners with extensive technological expertise this collection of essays offers profound insights Through their comprehensive analysis the authors explore the profound impacts of emerging technologies such as artificial intelligence the Internet of Things blockchain web3 and robotics on sports Uncover how these technologies will revolutionize not only the nature of sports itself but also consumer behavior and existing business models Athletes entrepreneurs and innovators working in the sports and other industries will find invaluable guidance to identify trendsetting technologies gain deeper insights into their implications and stay ahead of the competition both on and off the field In this new edition a special focus is given to technology convergence featuring chapters on the future of fandom sports in the third connected age and in new digital worlds like the Metaverse This book is your gateway to the dynamic world where technology and sports intersect offering a compelling vision of what lies ahead

Computer Algebra in Scientific Computing François Boulrier, Matthew England, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2020-10-17 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for

investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics **The Allied Occupation and Japan's Economic Miracle** Bowen C. Dees, 2013-10-23 There is virtually nothing until the arrival of this study addressing the significance of the enormous contributions in science and technology towards the realization of Japan's economic miracle during the occupation period Describes the Scientific and Technical Division of McArthur's GHQ *Integrating Play Techniques in Comprehensive School Counseling Programs* Jennifer Curry, Laura Fazio-Griffith, 2013-05-01 Play therapy interventions are critical elements of providing responsive services within the context of comprehensive school counseling programs However many school counselors are not trained in the use of play therapy techniques during their graduate training programs as Play Therapy is not a required course based on standards set by the Council for Accreditation of Counseling and Related Education Programs CACREP 2009 Indeed while there are over 400 school counseling programs in the U S there are only 11 certified play therapy training centers Even more critically school counselors may not know which play therapy approaches and interventions are evidenced based for specific childhood concerns e g selective mutism social skills deficits parent deployment Play therapy is a structured theoretically based approach to counseling that builds on the normal communicative and learning processes of children as they may not have developed the complexities of language to accurately express their concerns Carmichael 2006 Gil 1991 Landreth 2002 O Connor yet many school counselors are unprepared to provide these vital resources The focus of this book is on various play techniques and the application of various play therapy theories i e Child Centered Play Therapy Solution Focused Play Therapy Cognitive Behavioral Play Therapy within comprehensive school counseling programs addressing various childhood concerns prevention and intervention Each chapter offers vignettes a literature review of a specific childhood concern e g homelessness separation anxiety pragmatic interventions for the school environment and a case study to demonstrate application of techniques Silicon Based Thin Film Solar Cells Roberto Murri, 2013-03-20 Silicon Based Thin Film Solar Cells explains concepts related to technologies for silicon Si based photovoltaic applications Topics in this book focus on new concept solar cells These kinds of cells can make photovoltaic power production an economically viable option in comparison to the bulk crystalline semiconductor technology industry A transition from bulk crystalline Si solar cells toward thin film technologies reduces usage of active material and introduces new concepts based on nanotechnologies Despite its importance the scientific development and understanding of new solar cells is not very advanced and educational resources for specialized engineers and scientists are required This textbook presents the fundamental scientific aspects of Si thin films growth technology together with a clear understanding of the properties of the material and how this is employed in new generation photovoltaic solar cells The textbook is a valuable resource for graduate students working on their theses young researchers and all people approaching problems and fundamental aspects of advanced photovoltaic conversion Far-Out Guide to the Moon Mary Kay Carson, 2013-04 Earth

has many satellites but the Moon is Earth's only natural satellite. Spacecraft and astronauts have visited the Moon to learn more about it. From the Apollo missions to the most current robotic spacecraft, this book highlights our adventures in studying our neighbor in space.

Partnership in Space Ben Evans, 2013-10-04 April 12, 2011 was the 50th Anniversary of Yuri Gagarin's pioneering journey into space. To commemorate this momentous achievement, Springer Praxis has produced a mini-series of books that reveals how humanity's knowledge of flying, working, and living in space has grown in the last half-century. *Partners in Space* focuses on the early to late 1990s, a time in the post-Soviet era when relations between East and West steadily, though not without difficulty, thawed and the foundations of real harmony and genuine cooperation were laid for the first time with Shuttle-Mir and the International Space Station. This book explores the events which preceded that new era, including the political demise of Space Station Freedom and the consequences of the fall of the Soviet Union on a once proud human space program. It traces the history of the Partnership through the often traumatic times of Shuttle-Mir and closes on the eve of the launch of Zarya, the first component of today's International Space Station.

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