

৪। বায়ুরে যে সকল কিসমিস পাওয়া যায় সেগুলো সাধারণত তকনো ও কুঁচকনো থাকে। এগুলোর পানিতে কতক্ষণ ভিজিয়ে রাখলে পুঁত হয়ে উঠে। একটি বিশেষ প্রক্রিয়ায় তকনো ও কুঁচকে যাওয়া কিসমিসগুলো পুঁত হয়ে উঠে।

- (ক) ইমবাইবিশন কাকে বলে? ১
(খ) প্রক্শেদনকে "Necessary evil" বলা হয় কেন? ২
(গ) পানিতে ভিজানোর পর কিসমিসগুলোর একপ পরিবর্তনের কারণ ব্যাখ্যা কর। ৩
(ঘ) উদ্ভিদজীবনে বিশেষ প্রক্রিয়াটির তত্ত্বটি বিশ্লেষণ কর। ৪

৫। $m = ৬০$ কেজি এবং $g = ৯.৮$ মিটার/ সেকেন্ড^২।

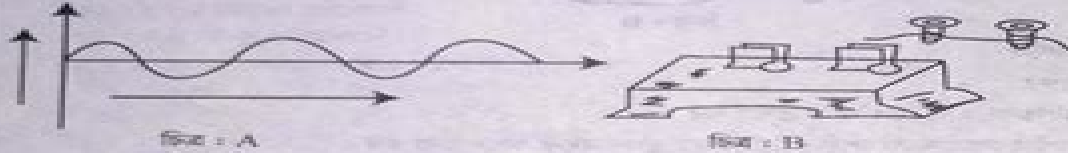
- (ক) ভর কাকে বলে? ১
(খ) অভিকর্ষজ ত্বরণ বলতে কী বোঝায়? ২
(গ) বলটির ওজন নির্ণয় কর। ৩
(ঘ) "হু-পুর্টের বিভিন্ন অঞ্চলে উদ্ভীপকে উদ্ভিবিভিন্ন বস্তুর ওজনের মান এক নয়"—ব্যাখ্যা কর। ৪

৬। (i) $2Mg + O_2 \longrightarrow$

(ii) $Fe + CuSO_4 \longrightarrow FeSO_4 + Cu$

- (ক) যোজনী কাকে বলে? ১
(খ) সংকেত ও প্রতীকের দুটি পার্থক্য লেখ। ২
(গ) (i) না, বিক্রিয়াটি সমতাচয় করে ব্যাখ্যা কর। ৩
(ঘ) (ii) না, সমীকরণটি কোন ধরনের বিক্রিয়া উল্লেখপূর্বক ব্যাখ্যা কর। ৪

৭।

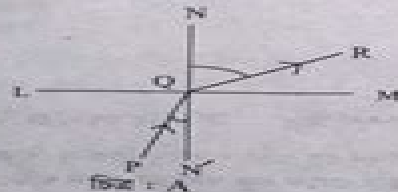


- (ক) তড়িৎ প্রবাহের একক কী? ১
(খ) রোধ বলতে কী বুঝ? ২
(গ) চিত্র 'A' এর প্রবাহটি কোন ধরনের প্রবাহ? ব্যাখ্যা কর। ৩
(ঘ) বৈদ্যুতিক দুইটি একত্রে B চিত্রটির ভূমিকা ব্যাখ্যা কর। ৪

৮। $HCl \xrightarrow{H_2O} H^+ + Cl^-$

- (ক) লেবুতে কোন ধরনের এসিড থাকে? ১
(খ) নির্দেশক বলতে কী বুঝ? ২
(গ) উদ্ভীপকের বিক্রিয়ার বৌপটির বৈশিষ্ট্য ব্যাখ্যা কর। ৩
(ঘ) উদ্ভিবিভিন্ন বৌপটির ব্যবহার আলোচনা কর। ৪

৯।



- (ক) আলোর প্রতিসরণ কাকে বলে? ১
(খ) পূর্ণ অভ্যন্তরীণ প্রতিফলন বলতে কী বুঝ? ২
(গ) চিত্র A এর ঘটনাটি ব্যাখ্যা কর। ৩
(ঘ) চিত্র A এর বাস্তব প্রয়োগ আলোচনা কর। ৪

Jsc Science Question Paper 2014

**Michael R. Barratt, Ellen S. Baker, Sam
L. Pool**

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Clinical Medicine for Space Flight Michael R. Barratt, Ellen S. Baker, Sam L. Pool, 2020-01-02 In its first edition Principles of Clinical Medicine for Space Flight established itself as the authoritative reference on the contemporary knowledge base of space medicine and standards of care for space flyers It received excellent notices and is used in the curricula of civilian and military training programs and used as a source of questions for the Aerospace Medicine Certifying Examination under the American Board of Preventive Medicine In the intervening few years the continuous manning of the International Space Station has both strengthened existing knowledge and uncovered new and significant phenomena related to the human in space The Second Edition incorporates this information Gaps in the first edition will be addressed with the addition new and revised chapters This edition is extensively peer reviewed and represents the most up to date knowledge *Metadata*

Standards and Web Services in Libraries, Archives, and Museums Erik Mitchell, 2015-10-21 Metadata in library information environments is evolving rapidly This book provides readers with a set of tools for designing developing and implementing metadata rich information systems while also examining the challenges and opportunities in this field As the world of library and information science has developed in the age of digital information metadata and metadata rich information systems have become increasingly important and more complex and confusing This book will enable students instructors and practitioners in the information science field to understand how these new systems and standards will impact their careers and professions Author Erik Mitchell explores definitions of information and presents an up to date consideration of user needs in information systems to provide necessary background before moving on to in depth discussions of metadata information organization practice and information system design Each chapter incorporates hands on activities to complement the reading material allowing readers to build technical skills alongside the important conceptual learning in this content area Readers will gain conceptual understanding and skills that will allow them to analyze and transform structured data develop metadata rich information systems and design systems with user needs and digital literacies in mind This book is intended for library and information science students taking information organization metadata or other core digital cataloging classes but will also be highly useful for professionals seeking to learn the details of metadata systems and theory using a hands on approach *Quantum Precision Measurement and Cold Atom Physics* Jingbiao Chen, Xuzong Chen, Fang Fang, Hong Guo, Zhiwen Liu, Yanhui Wang, Xiaoji Zhou, 2022-09-23 Ever since the invention of the cesium atomic clock in 1955 quantum frequency standards have seen considerable development over the decades as a representative of quantum precision measurement The progress in frequency measurements achieved in the past allowed one to perform

quantum precision measurements of other physical and technical quantities with unprecedented precision whenever they could be traced back to a frequency measurement Using atomic transitions as frequency reference quantum frequency standards are far less susceptible to external perturbations and the identity of microscopic particles allows easy replication of a quantum standard with the same frequency With laser cooling and trapping cold atomic ensembles eliminate Doppler shift broadening and have become the go to quantum reference when precision and new physics are pursued The advancement of laser cooling and cold atom physics in addition to novel physical matter states such as Bose Einstein Condensation give rise to new experimental techniques in quantum precision measurement especially quantum frequency standards such as cesium fountain clocks dictating the SI second as well as optical lattice clocks and single ion optical clocks pushing the frontier of quantum metrology Other areas of quantum metrology such as gravimeters and magnetometers also benefit greatly from cold atoms For practical applications quantum frequency standards are usually required to be compact and portable and thermal atoms in the form of atomic beams or vapor cells are utilized Commercially available quantum frequency standards such as cesium beam clocks or rubidium clocks have become the cornerstone of navigation and timekeeping Compact optical clocks based on various laser spectroscopic techniques have also been developed As researchers strive to break through the limits of accurate quantum measurement and atomic temperature new fields such as precise measurement quantum computing and quantum simulation based on cold atoms are further opened up and challenges still exist to explore new physical phenomena in the field of cold atoms In honor of Prof Yiqiu Wang on the occasion of his 90th birthday the main goal of this Research Topic is to provide a platform to exhibit the recent achievements and reveal the future challenges in quantum precision measurement as well as studies of cold atom physics with quantum metrology closely related to the long term scientific research areas of Prof Yiqiu Wang Both Original Research and Review articles are encouraged Topics of interest to this collection include but are not limited to Quantum precision measurements Microwave atomic clocks and their applications Optical frequency standards laser spectroscopy and their applications Quantum measurement based on cold atom Quantum computation and quantum simulation based on cold atom

Spacewear Barbara Brownie, 2019-01-10 Today we are living in the New Space Age where mass commercial space travel is almost within our grasp This otherworldly possibility has opened up new cultural images of space both real and fictional and has caused fashion design and spacesuit engineering to intersect in new exciting ways Spacewear traverses this uncharted territory by exploring the changing imagination of space in fashion and fashion in space from the first Space Age to the 21st century Exploring how space travel has stylistically and technologically framed fashion design on earth and how we need to revisit established design practices for the weightless environment Spacewear connects the catwalk and the space station This book draws together speculative fantasies in sci fi films such as Star Trek and 2001 A Space Odyssey with the engineered spacesuits Biosuit and the NASA Z 2 and with catwalk interpretations by the likes of Alexander McQueen Hussein Chalayan Andr Courr ges and Iris van Herpen

While the development of commercial space agencies has led to new concerns for style in garments for outer space that rethink fundamental design principles such as drape high fashion has experimented with new possibilities for weightlessness that extend far beyond the 1960s vision of Space Age metallic fabrics and helmet style headwear Brownie takes the reader on a fascinating journey from fantasy to function and to form deepening our understanding of this new category of fashion that is prompting new approaches to garment design and construction both on earth and in outer space

Assessment of the National Science Foundation's 2015 Geospace Portfolio Review National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Space Studies Board, Committee on Assessment of the National Science Foundation's 2015 Geospace Portfolio Review, 2017-04-28 At the request of the Advisory Committee for Geosciences of the National Science Foundation NSF a review of the Geospace Section of the NSF Division of Atmospheric and Geospace Sciences was undertaken in 2015 The Portfolio Review Committee was charged with reviewing the portfolio of facilities research programs and activities funded by Geospace Section and to recommend critical capabilities and the balance of investments needed to enable the science program articulated in the 2013 NRC decadal survey Solar and Space Physics A Science for a Technological Society The Portfolio Review Committee's report Investments in Critical Capabilities for Geospace Science 2016 to 2025 ICCGS was accepted by the Advisory Committee for Geosciences in April 2016 Assessment of the National Science Foundation's 2015 Geospace Portfolio Review provides an independent assessment of the ICCGS report This publication assesses how well the ICCGS provides a clear set of findings conclusions and recommendations for Geospace Section that align with the science priorities of the NRC decadal survey and adequately take into account issues such as the current budget outlook and the science needs of the community Additionally this study makes recommendations focused on options and considerations for NSF's implementation of the ICCGS recommendations

Strategic Approaches to Successful Crowdfunding Assadi, Djamchid, 2015-12-02 This title is an IGI Global Core Reference for 2019 as it is one of the best selling reference books within the Business and Management subject area since 2016 This publication provides the timeliest research from leading researchers in the United States France United Kingdom and Turkey on e commerce capital investment peer to peer lending digital philanthropy and virtual communities Strategic Approaches to Successful Crowdfunding brings together a collection of research based chapters relating to the use of the social web to raise funds and provide financial support for start up companies individual pursuits and philanthropic endeavors Focusing on a diverse set of topics relating to e commerce capital investment peer to peer lending digital philanthropy and virtual communities this timely publication is an essential reference source for academicians researchers professionals and graduate students interested in understanding the dynamics best practices and managerial solutions for drawing funds and financial support from online communities

Yearbook of International Organizations 2014-2015 (Volume 4) Union Of International Associations, Union of International Associations, 2014-09-17 The Yearbook of International Organizations provides the most

extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Providing both an international organizations and research bibliography Volume 4 cites over 46 000 publications and information resources supplied by international organizations and provides nearly 18 000 research citations under 40 subject headings This volume also includes a research bibliography on international organizations and transnational associations

Neuromuscular Training and Adaptations in Youth Athletes Urs Granacher,Christian Puta,Holger Horst Werner Gabriel,David G. Behm,Adamantios Arampatzis,2018-11-02 The Frontiers Research Topic entitled Neuromuscular Training and Adaptations in Youth Athletes contains one editorial and 22 articles in the form of original work narrative and systematic reviews and meta analyses From a performance and health related standpoint neuromuscular training stimulates young athletes physical development and it builds a strong foundation for later success as an elite athlete The 22 articles provide current scientific knowledge on the effectiveness of neuromuscular training in young athletes

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