

[উত্তরপত্রের সঠিক উত্তরে টিক (✓) চিহ্ন দাও]

- কে সর্বপ্রথম পদার্থের ক্ষুদ্রতম অণু সম্পর্কিত মতবাদ দেন?
 - আরিস্টটল
 - ডাল্টন
 - অরভোগেল্লো
 - ডেমোক্রিটাস
- M^{+} আয়নে আধান নিরপেক্ষ কণিকার সংখ্যা কত?
 - ১৮
 - ১৯
 - ২০
 - ৩৯
- দুটি আইসোটোপের—
 - প্রোটন সংখ্যা ভিন্ন
 - ভর সংখ্যা ভিন্ন
 - নিউট্রন সংখ্যা ভিন্ন
 - নিচের কোনটি সঠিক?
 - i ও ii
 - ii ও iii
 - i ও iii
 - i, ii ও iii
- কুঁড়ের প্রবণে লোহার ঠোঁড়া ঘোণ করে কীকানো হলে প্রবণের র্ণ কেমন হয়?
 - গাঢ় বেগুনি
 - গাঢ় সবুজ
 - হালকা সবুজ
 - বাদামী
- ম্যাগনেসিয়াম রিবককে অরুনে পোড়ানো হলে—
 - হাই পাওয়ার ব্লক
 - নীল শিখা উঠে উঠে
 - MgO উৎপন্ন হয়
 - নিচের কোনটি সঠিক?
 - i
 - ii ও iii
 - i ও iii
 - i, ii ও iii
- কোনটি একাত্মিক খোজনী প্রদর্শন করে না?
 - N
 - C
 - Pb
 - Zn
- কোনটি কাপড় ও রেশম শিল্পে ব্যবহৃত হয়?
 - NaOH
 - K₂CO₃
 - NH₃
 - HCl

নিচের তথ্যের আলোকে ৮ ও ৯ নং প্রশ্নের উত্তর দাও :

কোন মৌলের একটি তেজস্ক্রিয় আইসোটোপ হচ্ছে X যার পারমাণবিক সংখ্যা ৬ এবং ভর সংখ্যা ১৪।
- X তেজস্ক্রিয় আইসোটোপটি ব্যবহৃত হয়—
 - পৃথিবীর বয়স নির্ধারণে
 - কৃষিক্ষেত্রে পতঙ্গ নিয়ন্ত্রণে
 - ডাক্তারি যন্ত্রপাতি জীবনমুদ্রক করণে
 - ক্যান্সারে আক্রান্ত কোষ ধ্বংস করণে
- X কে তেজস্ক্রিয় আইসোটোপ বলা হয় কারণ—
 - এটি তেজস্ক্রিয় রশ্মি বিকিরণ করে
 - এটি তেজস্ক্রিয় কথা বিকিরণ করে
 - এটি স্থায়ী আইসোটোপ
 - নিচের কোনটি সঠিক?
 - i ও ii
 - ii ও iii
 - i ও iii
 - i, ii ও iii
- পৃথিবী ও চাঁদের মধ্যাকর্ষণজনিত দূরত্বের অনুপাত কত?
 - ১ : ৮
 - ৩ : ১
 - ৬ : ১
 - ১ : ৬
- মহাকর্ষ সূত্রানুসারে নির্মিত কণার দুটি বস্তু কণার মধ্যকার দূরত্ব বিভণ করলে বল কত হবে?
 - অর্ধেক
 - দ্বিগুণ
 - এক-তৃতীয়াংশ
 - এক-চতুর্থাংশ
- দুটি বস্তুর মধ্যে দূরত্ব একই রেখে তাদের ভরের গুণফল দশগুণ করলে বস্তুদ্বয়ের মধ্যকার আকর্ষণ বল—
 - দশগুণ বাড়বে
 - দশ ভাগের এক ভাগ হবে
 - ভরের গুণফলের সমানুপাতত বাড়বে
 - নিচের কোনটি সঠিক?
 - i
 - ii
 - i ও iii
 - i, ii ও iii
- আমিটার দিয়ে কী মাপা হয়?
 - বিভব পার্থক্য
 - রোধ
 - বিশুদ্ধ প্রবাহ
 - বৈদ্যুতিক চার্জ
- একটি বর্তনীতে ১০০ ভোল্ট ব্যাটারির সঙ্গে ১০ ওহম, ২৫ ওহম ও ৫০ ওহমের তিনটি রোধ শ্রেণি সংযোগে যুক্ত আছে। এদের মধ্য দিয়ে তড়িৎ প্রবাহের মান নির্ণয় কর।
 - ১.১৮ অ্যাম্পিয়ার
 - ১.৪৩ অ্যাম্পিয়ার
 - ১.৫২ অ্যাম্পিয়ার
 - ২.৫৭ অ্যাম্পিয়ার
- ২৮ ওহম রোধের একটি তারের মধ্য দিয়ে ৩ অ্যাম্পিয়ার তড়িৎ প্রবাহিত হচ্ছে। এর উত্তর প্রান্তের বিভব পার্থক্য হবে—
 - ৮৪ ভোল্ট
 - ৮৪০ ভোল্ট
 - ০.৮৪×১০^{-২} ভোল্ট
 - নিচের কোনটি সঠিক?
 - i ও ii
 - i ও iii
 - ii ও iii
 - iii
- ক্যামেরার ফিল্মে ব্যবহৃত হাইপোর বাসায়নিক নাম কী?
 - সিলভার নাইট্রেট
 - সিলভার হ্যালাইড
 - সোডিয়াম সালফেট
 - সোডিয়াম থায়োসালফেট
- চোখের অভ্যন্তরীণ প্রতিফলন রোধ করে কোনটি?
 - কৃষ্ণমণ্ডল
 - শ্বেতমণ্ডল
 - কর্ণিয়ার
 - আইরিশ

অপটিক্যাল ফাইবার হচ্ছে খুব সূক্ষ্ম কাঁচের তন্তু—এটি একই সাথে অনেকগুলো সিগন্যাল বহন করতে পারে।

উপরের তথ্যের আলোকে ১৮ ও ১৯ নং প্রশ্নের উত্তর দাও :
- তন্তুর কাজ—
 - শক্তি পরিবহন
 - ইলেকট্রন বহন
 - বিশুদ্ধ পরিবহন
 - তাপ পরিবহন
- এই তন্তুর ব্যবহার ক্ষেত্র—
 - চিকিৎসা ক্ষেত্র
 - টেলিকমিউনিকেশন
 - শিল্প ক্ষেত্র
 - নিচের কোনটি সঠিক?
 - i ও ii
 - i ও iii
 - ii ও iii
 - i, ii ও iii
- A ও B কৃত্রিম উপগ্রহদ্বয়কে পৃথিবীর প্রায় ২৫০ কি. মি. উপরে তুলে কুপুন্টের সমান্তরালে প্রায় ৮ কি. মি./সেকেন্ড বেগ প্রদান করলে কী ঘটবে?
 - চাঁদের কাছাকাছি পৌঁছাবে
 - পৃথিবীর চারদিকে বৃত্তাকার পথে অনবরত ঘুরতে থাকবে
 - পৃথিবীর সমান গতিপ্রাণ হবে
 - নিচের কোনটি সঠিক?
- যকৃত কুমির বৈশিষ্ট্য—
 - দেহ কঠিন ছাড়া গঠিত
 - পৌষ্টিক নালী অসম্পূর্ণ
 - দেহ অঙ্গ শিখা কোষ
 - নিচের কোনটি সঠিক?
 - i
 - ii
 - iii
 - ii ও iii
- পানি উত্তপ্তে পারে কারণ—
 - বায়ু বলি থাকে
 - হ্যাড্রুলিক ফীপা
 - সামনের ২টি পা ভালায় পরিণত হয়েছে
 - নিচের কোনটি সঠিক?
 - i
 - iii
 - i ও ii
 - i, ii ও iii

Jsc 2013 Science Question Paper

Omar E. Hawthorne, Stephen Magu



Jsc 2013 Science Question Paper:

Exchanges, 2008 Proceedings of the 2013 International Symposium on Liquid Metal Processing and Casting Matthew Krane, Alain Jardy, Rodney Williamson, Joseph Beaman, 2016-12-06 Foundations of Library and Information Science Richard E. Rubin, Rachel G. Rubin, 2020-09-14

Richard E. Rubin's book has served as the authoritative introductory text for generations of library and information science practitioners with each new edition taking in its stride the myriad societal technological political and economic changes affecting our users and institutions and transforming our discipline. Rubin teams up with his daughter Rachel G. Rubin, a rising star in the library field in her own right, for the fifth edition. Spanning all types of libraries from public to academic school and special, it illuminates the major facets of LIS for students as well as current professionals. Continuing its tradition of excellence, this text addresses the history and mission of libraries from past to present, including the history of service to African Americans, critical contemporary social issues such as services to marginalized communities, tribal libraries and immigrants, the rise of e-government and the crucial role of political advocacy, digital devices, social networking, digital publishing, e-books, virtual reality, and other technology forces shaping the future of libraries, including Future Ready libraries and sustainability as a core value of librarianship, the values and ethics of the profession, with new coverage of civic engagement, combatting fake news, the importance of social justice and the role of critical librarianship, knowledge infrastructure and organization, including Resource Description and Access (RDA), linked data, and the Library Research Model, the significance of the digital divide and policy issues related to broadband access and net neutrality, intellectual freedom, legal issues and copyright related topics, contemporary issues in LIS education such as the ongoing tensions between information science and library science, and the changing character of collections and services, including the role of digital libraries, preservation, and the digital humanities. In its newest edition, *Foundations of Library and Information Science* remains the field's essential resource.

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 **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 *Minerals Yearbook* Geological Survey,Interior Department,Mines Bureau,2019-02-15 This volume covering metals and minerals contains chapters on approximately 90 commodities In addition this volume has chapters on mining and quarrying trends and on statistical surveying methods used by Minerals Information plus a statistical summary Solar Planetary Systems Asit B. Bhattacharya,Jeffrey M. Lichtman,2016-11-25 The authors have put forth great efforts in gathering present day knowledge about different objects within our solar system and universe This book features the most current information on the subject with information acquired from noted scientists in this area The main objective is to convey the importance of the subject and provide detailed information on the physical makeup of our planetary system and technologies used for research Information on educational projects has also been included in the Radio Astronomy chapters This information is a real plus for students and educators considering a career in Planetary Science or for increasing their knowledge about our planetary system

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 Ubiquitous Information Technologies and Applications Youn-Hee Han,Doo-Soon Park,Weijia Jia,Sang-Soo Yeo,2012-11-28 Recent advances in electronic and computer technologies have paved the way for the proliferation of ubiquitous computing and innovative applications that incorporate these technologies This proceedings

book describes these new and innovative technologies and covers topics like Ubiquitous Communication and Networks Security Systems Smart Devices and Applications Cloud and Grid Systems Service oriented and Web Service Computing Embedded Hardware and Image Processing and Multimedia **Cloud Computing for Scientific Research** Jie

Xiong, 2018-08-24 I introduce the cloud computing fundamentals architecture of layers and scientific services on the cloud firstly Then I introduce several typical commercial cloud computing platforms such as Amazon Cloud Computing Microsoft Azure and Google Cloud Platform Lastly I discuss the scientific cloud computing based on these three commercial cloud computing platforms **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 *Algebraic and Geometric Methods in Discrete Mathematics* Heather A.

Harrington, Mohamed Omar, Matthew Wright, 2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective *The Squares* Cyrus C. M. Mody, 2022-07-12 When ungroovy scientists did groovy science how non activist

scientists and engineers adapted their work to a rapidly changing social and political landscape In *The Squares* Cyrus Mody shows how between the late 1960s and the early 1980s some scientists and engineers who did not consider themselves activists New Leftists or members of the counterculture accommodated their work to the rapidly changing social and political landscape of the time These square scientists Mody shows began to do many of the things that the counterculture urged turn away from military industrial funding become more interdisciplinary and focus their research on solving problems of civil society During the period Mody calls the long 1970s ungroovy scientists were doing groovy science Mody offers a series of case studies of some of these collective efforts by non activist scientists to use their technical knowledge for the good of

society He considers the region around Santa Barbara and the interplay of public universities think tanks established firms new companies philanthropies and social movement organizations He looks at Stanford University s transition from Cold War science to commercialized technoscience NASA s search for a post Apollo mission the unsuccessful foray into solar energy by Nobel laureate Jack Kilby the civilianization of the US semiconductor industry and systems engineer Arthur D Hall s ill fated promotion of automated agriculture *ECIE 2017 12th European Conference on Innovation and Entrepreneurship*

Christophe Loué, Sonia Ben Slimane, 2017-09-21 **Innovative Technologies for Enhancing Knowledge Access in Academic Libraries** Masenya, Tlou Maggie, 2022-06-24 An increasing number of academic libraries worldwide are adopting innovative technologies in creating organizing storing managing disseminating preserving and enhancing access to their vital knowledge in order to adapt to the changing library environment and to stay relevant in the digital world This transition necessitates a need for best practices and reimaged strategies of implementing innovative technologies to ensure sustainable knowledge access and increase knowledge sharing Innovative Technologies for Enhancing Knowledge Access in Academic Libraries aims to provide best practices innovative strategies theoretical frameworks conceptual frameworks and empirical research findings regarding the application of emerging and innovative technologies in managing preserving and enhancing knowledge access in academic libraries worldwide Covering a range of topics such as artificial intelligence knowledge organization records management and library services this reference work is ideal for librarians researchers scholars practitioners academicians instructors and students *The Routledge Handbook of Law and the Anthropocene* Peter D. Burdon, James Martel, 2023-05-15 The Routledge Handbook of Law and the Anthropocene provides a critical survey into the function of law and governance during a time when humans have the power to impact the Earth system The Anthropocene is a crisis of the earth system This book addresses its implications for law and legal thinking in the twenty first century Unpacking the challenges of the Anthropocene for advocates of ecological law and politics this handbook pursues a range of approaches to the scientific fact of anthropocentrism with contributions from lawyers philosophers geographers and environmental and political scientists Rather than adopting a hubristic normativity the contributors engage methods concepts and legal instruments in a way that underscores the importance of humility and an expansive ethical worldview Contributors to this volume are leading scholars and future leaders in the field Rather than upholding orthodoxy the handbook also problematizes received wisdom and is grounded in the conviction that the ideas we have inherited from the Holocene must all be open to question Engaging such issues as the Capitalocene Gaia theory the rights of nature posthumanism the commons geoengineering and civil disobedience this handbook will be of enormous interest to academics students and others with interests in ecological law and the current environmental crisis *Financial Entrepreneurship for Economic Growth in Emerging Nations* Woldie, Atsede, Thomas, Brychan, 2017-07-13 Entrepreneurial endeavors are a pivotal driving force behind the modern business sector These enterprises play a significant role in the development and

sustainability of a nation's economy Financial Entrepreneurship for Economic Growth in Emerging Nations is an innovative reference source for the latest scholarly research on strategies and techniques for financing small and medium sized enterprises in the context of developing nations Including a range of pertinent topics such as microinsurance risk management and advertising this book is ideal for managers academics professionals graduate students and practitioners interested in the dynamics of financial entrepreneurship

Contract Law and the Legislature TT Arvind, Jenny Steele, 2020-08-06 This volume revisits some of the key debates about the nature and shape of contract law in light of the impact that statutes have had on its development With contributions from leading contract law scholars it fills a significant gap in existing theoretical and doctrinal analyses of contract law which rely primarily on cases to put forward accounts of the general principles and structure of contract law Statutory rules are typically seen as being specific instances of legal regulation that carve out exceptions to these general principles for specific reasons of policy This treatment of these rules has resulted in an incomplete understanding of the nature of contract law and the principles that underpin it By drawing specifically on contract statutes the volume produces a more complete picture of modern contract law A companion to the ground breaking Tort Law and the Legislature Common Law Statute and the Dynamics of Legal Change Hart Publishing 2012 this collection will have a significant impact on the study of contract law

Managing Sustainable Luxury and Digitalization Mario D. Schultz, Peter Seele, 2024-02-29 This book offers new transdisciplinary perspectives on luxury exploring the topical phenomenon of digitally retouched censored and blockchain secured sensed luxury watches and outlining implications that emerge for the field of luxury studies and managerial practice Based on a cross disciplinary approach the book integrates theoretical and empirical perspectives to advance the readers understanding of luxury With a particular focus on the Swiss luxury watch context the book thereby draws on qualitative quantitative and archival data to shed new light on recent luxury trends integrating literature on aesthetics of labour conspicuous consumption Gestalt theory ethical theory functional theories of attitudes and surveillance studies Eight chapters take the readers through a range of topical challenges arising with the display and changing moral perceptions of luxury and shifts that the luxury watch sector is facing in light of the digital transformation impacting luxury goods and the luxury management environment This unique book will be of value for academics scholars and upper level students across management studies with a particular interest in the luxury and fashion industries luxury management brand management business ethics and digital transformation With a foreword by Thoma Serdari Leonard N Stern School of Business New York University

Corruption Scandals and their Global Impacts Omar E. Hawthorne, Stephen Magu, 2018-05-11 Corruption scandals receive significant press coverage and scrutiny from practitioners of global governance and bilateral and multilateral donors Across the globe the annual publication of TI's CPI and World Bank's Worldwide Governance Indicators elicits spirited denials and accusations of targeting of neo colonialism Poor measures on corruption indices and the ensuing negative publicity can have serious consequences both externally

through a freeze or retraction of donor funding and internally through reducing the availability of public funds and harming the credibility of serving governments and institutions Corruption Scandals and their Global Impacts tracks several major corruption scandals across the world in a comparative analysis to assess the full impact of global corruption Over the course of the book the contributors deliberate the exposure and reporting of corruption scandals demonstrate how corruption inhibits development on different levels and across different countries the impact it has on the country in question how citizens and authorities respond to corruption and some local regional and global policy and legislative measures to combat corruption The chapters examine the transnational manifestation of corruption scandals around the world from developed countries and regions such as the United States and the European Union to BRIC countries Brazil and Russia to developing countries such as Belarus Jamaica Kenya and Nigeria In each case chapters highlight the scandal its impact the local regional and global responses and the subsequent global perceptions of the country Concluding with a review of the global impacts of corruption scandals this book provides an important comparative analysis which will be useful to students and scholars of international development and politics as well as to development practitioners donors politicians and policy makers

Jsc 2013 Science Question Paper Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Jsc 2013 Science Question Paper**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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