

نوٹ: ہر سوال کے چار ممکنہ جوابات A, B, C اور D دیئے گئے ہیں۔ جوابی کاپی پر ہر سوال کے سامنے دیئے گئے دائروں میں سے درست جواب کے مطابق متعلقہ دائرہ کو مار کر یا چین سے بھر دیجئے۔ ایک سے زیادہ دائروں کو بھر کر یا کاٹ کر بھر کر دینے کی صورت میں مذکورہ جواب غلط تصور ہوگا۔

- 1-1 پلاسٹک کہاں سے حاصل کرتے ہیں؟
(A) کوئلہ (B) صابن (C) پیٹرولیم (D) پانی
- 2 زمین کے گرد حفاظتی غلاف کہلاتا ہے۔
(A) میزوسفیئر (B) تھریموسفیئر (C) اوزون (D) سٹریٹوسفیئر
- 3 خوراک کو سٹریلا کر کے لے کر کھانے تک گرم کرتے ہیں؟
(A) 145°C (B) 148.9°C (C) 160°C (D) 170°C
- 4 شیر خوار کے لیے سب سے اچھی غذا ہوتی ہے۔
(A) روٹی (B) گوشت (C) گائے کا دودھ (D) ماں کا دودھ
- 5 انسانی جسم کی سب سے کم ضرورت ہے۔
(A) وٹامنز (B) پانی (C) کاربوہائیڈریٹ (D) پروٹین
- 6 خوراک کے ہاشے کا حتمی عمل کہاں ہوتا ہے؟
(A) چھوٹی آنت (B) معدہ (C) منہ (D) گلا
- 7 کاربن کی ایلیٹروپک فارم ہے۔
(A) کول (B) چارکول (C) کوک (D) بکی پائز
- 8 کس مسلم سائنسدان نے دریافت کیا کہ روشنی کی رفتار آواز کی رفتار سے زیادہ ہے؟
(A) بوعلی سینا (B) جابر بن حیان (C) البیرونی (D) ابن رشد
- 9 آلودگی کی بڑی اقسام کتنی ہیں؟
(A) 2 (B) 3 (C) 4 (D) 5
- 10 سائیکوسس کس قسم کی بیماریاں ہیں؟
(A) جگر کی بیماریاں (B) دل کی بیماریاں (C) جلدی بیماریاں (D) دماغی بیماریاں
- 11 راکٹ ورم انسانی جسم میں کہاں رہتا ہے؟
(A) چھوٹی آنت میں (B) منہ میں (C) جگر میں (D) بڑی آنت میں
- 12 100 گرام کھجورے میں کتنے کلو کیلوری ہوتی ہیں؟
(A) 9 k cal (B) 11 k cal (C) 14 k cal (D) 20 k cal
- 13 خون سے اگر بلڈ سیلز الگ کر لیے جائیں تو باقی کیا کہلاتا ہے؟
(A) سیرم (B) سفید خلیے (C) پروٹین (D) پلازما
- 14 واحد کیا وٹنڈ ہے جو بخوس مانع و کیس تینوں حالتوں میں پایا جاتا ہے۔
(A) گندھک کا تیراب (B) پانی (C) میتھین (D) آکسیجن
- 15 علم کی کیا کوثر باقی حیثیت سے کس نے پیش کیا؟
(A) مسلمانوں نے (B) عیسائیوں نے (C) یہودیوں نے (D) ہندوؤں نے

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A. Ray Stephens



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NIC Symposium 2014 - Proceedings K. Binder, ,G. Münster,M. Kremer,2014-03-21 **Landslide Science for a Safer Geoenvironment** Kyoji Sassa,Paolo Canuti,Yueping Yin,2014-05-16 This volume contains peer reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides ICL in June 2014 The complete collection of papers from the Forum is published in three full color volumes and one mono color volume **A Review of the President's FY 2014 Budget Request for Science Agencies** United States. Congress. House. Committee on Science, Space, and Technology (2011),2013 **NASA's Human Space Exploration** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science and Space,2012 **A Diversity of Pathways Through Science Education** Yann Shiou Ong,Timothy Ter Ming Tan,Yew-Jin Lee,2024-06-18 This book presents the work of academics who contributed their work at the International Science Education Conference ISEC 2021 in alignment with the conference theme 20 20 Vision for Science Education Research Collectively the chapters aim to evoke intellectual dialogues on current and future trends in science education It features chapters that are grouped thematically into three sections Questions and Questioning in Science STEM education Developing Science Teaching and Assessment and History Philosophy and Sociology of Science Engineering and Informal Learning Through the various sections the book presents empirical studies in science and engineering classrooms or laboratories puts forward a framework for problem based learning provides an account of a prominent scientist s efforts in promoting practical science through analysis of historical documents and uncovers trends in informal science learning space research through a review of literature Each section is introduced by a commentary with further insights and thought provoking questions on ideas raised in the chapters The book also includes a Notes to Our Future Colleagues section in each chapter which presents readers with a collective vision for the state of science education research in the year 2050 *FORWARD to Professorship in STEM* Rachelle S. Heller,Catherine Mavriplis,Paul S Sabila,2015-12-07 **FORWARD to Professorship in STEM** Inclusive Faculty Development Strategies That Work provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development The book addresses fundamental skills and strategies to excel in academia with a focus on assisting women and other underrepresented groups to succeed in obtaining tenure track faculty positions and in acquiring tenure Contributors from wide geographical disciplinary and career backgrounds offer their insights on challenges in academia lessons learned successes and outcomes with chapters devoted to tenure and beyond collaborations and funding impact on and of the deaf culture and engaging differences Offers insights from a variety of institutions STEM disciplines and backgrounds Contains valuable information on diversity leadership minorities work life satisfaction and professional career development Provides best practices on how to design and implement inclusive workshops aimed at supporting faculty and staff in their career development Covers topics such as tenure and beyond collaborations and funding impact on and of the

deaf culture and engaging differences Provides specific avenues and processes for implementing inclusive professional development workshops Includes appendices on budgeting and programming examples *Science and Football* A. Mark Williams,2023-05-22 This book presents a state of the art overview of the science underpinning talent identification and development in the world s most popular sport It covers a broad range of topics that span the various sub disciplines of sports science with contributions from some of the foremost scientists and applied practitioners globally The chapters provide readers with a comprehensive insight into how sport science is helping practitioners to create more evidence based approaches when attempting to identify and develop future generations of elite players rather than relying on tradition and precedence This book dispels some of the myths involved in talent identification and highlights how science is playing an ever increasing role in guiding and shaping the practices used at the most renowned professional clubs across the globe It is a must read for anyone involved in the game at any level including sports scientists medical staff coaches and administrators This book was originally published as a special issue of the Journal of Sports Sciences *Commerce, Justice, Science, and Related Agencies Appropriations for 2015* United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies,2014 **Science and Soccer** A. Mark Williams,Paul Ford,Barry Drust,2023-06-13 Now in a fully revised and updated fourth edition Science and Soccer is still the most comprehensive and accessible introduction to the physiology biomechanics and psychology behind the world s most popular sport Offering important guidance on how science translates into practice the book examines every key facet of the sport with a particular focus on the development of expert performers The topics covered include anatomy physiology psychology sociology and biomechanics principles of training nutrition physical and mental preparation playing surfaces and equipment injury decision making and skill acquisition coaching and coach education performance analysis talent identification and youth development Science and Soccer Developing Elite Performers is a unique resource for students and academics working in sports science It is essential reading for all professional support staff working in the game including coaches at all levels physiotherapists conditioning specialists performance analysts club doctors and sport psychologists **Reviews of National Policies for Education Higher Education in Kazakhstan 2017** OECD,2017-03-15 Higher education policy is the key to lifelong learning and this is particularly important as the ageing population is increasing in many countries It is a major driver of economic competitiveness in an increasingly knowledge driven global economy and it also brings social cohesion and

Unlocking Equity and Trusts Mohamed Ramjohn,2019-05-21 The extensively updated seventh edition of *Unlocking Equity and Trusts* will help you grasp the main concepts of Equity and Trusts with ease Using straightforward language and explaining the law in a clear manner it provides an excellent foundation for learning and revising Each chapter in the book contains Aims and objectives Activities such as self test questions Charts of key facts to consolidate your knowledge Diagrams to aid memory and understanding Prominently displayed cases and judgements Chapter summaries Essay

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General Contractor Business Model for Smart Cities Elie Karam, 2022-03-03 This book covers three principal subject areas smart cities general contractors and business models The smart city concept is currently on the rise and cities around the world appear to be in a race to become smart fast Converting big cities into smart cities is a move that almost all cities around the globe have made or will undoubtedly make in the near future to be able to cope with the various repercussions of urbanization Smartness is a vague term that could relate to anything and everything such as infrastructure people or governance In this book we focus our attention on smart buildings large ones in particular and attempt to identify the key problems that France based construction companies face today in order to suggest plausible solutions Our research findings show that no single business model can fit all smart cities worldwide Using the general contractor business model for smart cities this book proposes an original solution to managing smart city projects bringing together architecture construction and strategy

Advances in breeding techniques for cereal crops Prof Frank Ordon, Prof. Wolfgang Friedt, 2019-06-28 Assesses performance of conventional techniques such as backcross and hybrid breeding in introducing new traits Maps current progress in methods to identify quantitative trait loci QTL linking phenotypic traits with genetic information for selection Shows comparative strengths and weaknesses of marker assisted selection MAS techniques such as genome wide association studies GWAS and nested association mapping NAM

High Performance Computing in Science and Engineering '14 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2015-02-14 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 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

Accelerator Programming Using Directives Sunita Chandrasekaran, Guido Juckeland, 2018-02-09 This book constitutes the refereed post conference proceedings of the 4th International Workshop on Accelerator Programming Using Directives WACCPD 2017 held in Denver CO USA in November 2017 The 9 full papers presented have been carefully reviewed and selected from 14 submissions The papers share knowledge and experiences to program emerging complex parallel computing systems They are organized in the following three sections applications environments and program evaluation

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

Induction Motor Computer Models in Three-Phase Stator Reference Frames: A Technical Handbook Mikhail Pustovetov, Konstantin Shukhmin, Sergey Goolak, Jonas Matijošius, Kateryna Kravchenko, 2023-07-21 This book is a compilation of knowledge about computer models in the three phase stator reference frame Chapters explore several aspects of the topic and build upon research previously presented by contributors The book aims to provide interesting solutions to problems encountered in the design of railway and analysis in railway motors The modeling approaches proposed by the authors in this book may become an incentive for readers and researchers to develop their lifehacks to solve new problems in induction motor design and testing Key topics presented in the book Approximate calculations of induction motor equivalent T shaped circuit parameters with the use of catalogue data Simulations of different types of shaft load including fluid coupling Receiving static characteristics of an electric machine during simulation by means of dynamic model Simulation of the electric drive's specific applications with three phase induction motors building Direct start of an induction motor as part of an auxiliary drive of an AC electric locomotive containing a capacitor phase splitter starting with different types of shaft loads fan or compressor Special attention has been given to the description of the thermal model of an induction motor with a squirrel cage rotor which makes it possible to simulate operating modes when powered by an unbalanced voltage as well as with squirrel cage defects The thermal model is presented as a detailed superstructure to the model of electromechanical processes of an induction electric machine Other key features of the book include references for further reading an appendix for the parameters of the equivalent thermal circuit of an NVA 55 induction motor The material presented in the book is of interest to railway motor engineers specialists in electromechanics and electric drives who use SPICE compatible CAD applications in

their work *A Physiologically-Based Approach to Study Different Types of Locomotion in Association with Core Performance* Erika Zemková, Magni Mohr, Dario Novak, Tomas Maly, 2024-11-11 Good posture and strong core muscles are essential for most athletic movements but also for everyday activities Among them walking and running require lumbo pelvic stability and mobility for efficient movement and high level performance This is especially important during a large range of trunk motions when changing the direction of movement an abrupt walk to run transition or extreme uphill and downhill walking or running Such repetitive trunk loading over time can contribute to occurrence of back problems and lower limb injuries To avoid these unwanted effects a novel approach to studying the physiology of locomotion in relation to spine motion and balance function is required This can provide a basis for designing exercise programs specifically tailored for competitive athletes the healthy general population as well as those suffering from movement disorders So far much effort has been devoted to investigating the biomechanical and physiological variations of locomotion including walking running swimming or hopping However a surprising gap in the evidence is to what extent core strength contributes to effective locomotor performance and a healthy back Studying the neurophysiological mechanisms underlying the control of postural and core stability with special reference to locomotion is therefore of great importance **Texas A. Ray** Stephens, 2014-10-22 For twenty years the Historical Atlas of Texas stood as a trusted resource for students and aficionados of the state Now this key reference has been thoroughly updated and expanded and even rechristened Texas A Historical Atlas more accurately reflects the Lone Star State at the dawn of the twenty first century Its 86 entries feature 175 newly designed maps more than twice the number in the original volume illustrating the most significant aspects of the state s history geography and current affairs The heart of the book is its wealth of historical information Sections devoted to indigenous peoples of Texas and its exploration and settlement offer more than 45 entries with visual depictions of everything from the routes of Spanish explorers to empresario grants to cattle trails In another 31 articles coverage of modern and contemporary Texas takes in hurricanes and highways power plants and population trends Practically everything about this atlas is new All of the essays have been updated to reflect recent scholarship while more than 30 appear for the first time addressing such subjects as the Texas Declaration of Independence early roads slavery the Civil War and Reconstruction Texas Oklahoma boundary disputes and the tideland oil controversy A dozen new entries for Contemporary Texas alone chart aspects of industry agriculture and minority demographics Nearly all of the expanded essays are accompanied by multiple maps everyone in full color The most comprehensive state of the art work of its kind Texas A Historical Atlas is more than just a reference It is a striking visual introduction to the Lone Star State

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