

ت: 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 صحیح دائرہ کو مارکر یا چین سے بھر دیجئے۔ ایک سے زیادہ دائروں کو پُر کرنے یا کاٹ کر پُر کرنے کی صورت میں مذکورہ جواب غلط تصور ہوگا۔

- 1 - If the turn ratio of a transformer is 10, then
 1 - اگر ٹرانسفارمر کے پکڑوں کی نسبت 10 ہو تو
 (A) $I_s = 10 \times I_p$ (B) $N_s = \frac{N_p}{10}$ (C) $N_s = 10 \times N_p$ (D) $V_s = V_p \times 10$
- 2 - Speed of sound in solid is comparatively faster than gases
 2 - فوس میں آواز کی سپیڈ گیسز کے مقابلے میں تیز ہوتی ہے
 (A) پانچ گنا (B) پندرہ گنا (C) دو گنا (D) آٹھ گنا
- 3 - Capacitance is defined as
 3 - عکوسی ٹیس کی تعریف یوں کی جاسکتی ہے
 (A) VC (B) $\frac{Q}{V}$ (C) QV (D) $\frac{V}{Q}$
- 4 - Charge on alpha particle is
 4 - الفا پارٹیکل پر چارج ہوتا ہے
 (A) $2e$ (B) $3e$ (C) $4e$ (D) $5e$
- 5 - Release of energy by the Sun is due to
 5 - سورج جس عمل کے ذریعے انرجی خارج کرتا ہے
 (A) nuclear fission (B) نیوکلیر فیوژن (C) burning of gases (D) nuclear fusion
- 6 - To make burglar alarm, we use
 6 - بگر آلام بنانے کے لئے ہم استعمال کرتے ہیں
 (A) NAND gate (B) AND gate (C) OR gate (D) NOT gate
- 7 - The term e-mail stands for
 7 - ای میل مخفف ہے
 (A) اورجینی میل (B) الیکٹرانک میل (C) ایکسٹرا میل (D) ایکسٹرنل میل
- 8 - The relation between velocity, frequency, and wave length of a wave is
 8 - ایک ویو کی ولاٹی، فریکوئنسی اور ویو لینتھ کے درمیان تعلق ہے
 (A) $vf = \lambda$ (B) $f\lambda = v$ (C) $v\lambda = f$ (D) $\frac{\lambda}{f} = v$
- 9 - If $X = A.B$, then X is '1' when
 9 - اگر $A.B = X$ تو X کیوں 1 ہوگی اگر
 (A) A and B are '1' (B) A=1 اور B=1 (C) A is '0' and B is '1' (D) A is '1' and B is '0'
- 10 - The type of image formed by a convex lens on a screen is
 10 - کنوئیکس لینز سکرین پر جس قسم کی ایج بنا تا ہے
 (A) inverted and real (B) آئی اور ریل (C) upright and real (D) upright and virtual
- 11 - How does sound travel from its source to your ear?
 11 - ساؤنڈ پیدا ہونے والے جسم سے آپ تک کیسے پہنچتی ہے؟
 (A) by changes in air pressure (B) ہوا کے دباؤ میں تبدیلی کی وجہ سے (C) by vibrations in wires or strings (D) الیکٹرومگنیٹک ویو کی بدولت
- 12 - What is the power rating of a lamp connected to a 12 V source when it carries 2.5 A?
 12 - 12 A کے سورس سے جوڑے گئے ایک لیپ کی پاور کی شرح کیا ہوگی؟ جبکہ اس میں سے 2.5 A کرنٹ بہہ رہا ہو
 (A) 4.8 W (B) 14.5 W (C) 30 W (D) 60 W

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Edwin C. May, Sonali Bhatt Marwaha



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Tomorrow's Learning: Involving Everyone. Learning with and about Technologies and Computing Arthur

Tatnall, Mary Webb, 2018-01-25 This book constitutes the refereed post conference proceedings of the 11th IFIP TC 3 World Conference on Computers in Education WCCE 2017 held in Dublin Ireland in July 2017 The 57 revised full papers and 10 short papers were carefully reviewed and selected from 116 submissions during two rounds of reviewing and improvement The papers are organized in the following topical sections futures of technology for learning and education innovative practices with learning technologies and computer science education and its future focus and development Also included is The Dublin Declaration which identifies key aspects of innovation development successes concerns and interests in relation to ICT and education Non-Imaging Microwave and Millimetre-Wave Sensors for Concealed Object Detection Boris Y.

Kapilevich, Stuart W. Harmer, Nicholas J. Bowring, 2014-09-17 In response to the ever increasing global threat of terrorist attacks the personal screening industry has been growing at a rapid rate Many methods have been developed for detecting concealed weapons and explosives on the human body In this important new book the authors discuss their experiences over the last decade designing and testing microwave and millimetre wave detection and screening systems It includes examples of actual devices that they have built and tested along with test results that were obtained in realistic scenarios The book focuses on the development of non imaging detection systems which are similar to radar These systems do not form a conventional image of the scene and the person s being screened Instead the sensors detect and analyze the effect that the body and any concealed objects has on a transmitted waveform These systems allow remote detection of both metallic and dielectric devices concealed on the human body in both indoor and outdoor environments The book discusses a number of sensor types including active millimetre wave sensors using the direct detection and the heterodyne approach active microwave sensors for CNR based object detection passive millimetre wave sensors and the role of shielding effects in operating non imaging MM wave sensors The goal of this book is to systemize the test results obtained by the authors helping specialists to develop improved screening systems in the future Another goal is to show how the use of non imaging systems can reduce the cost of the screening process Guide to Simulation-Based Disciplines Saurabh Mittal, Umut

Durak, Tuncer Ören, 2017-07-26 This invaluable text reference reviews the state of the art in simulation based approaches across a wide range of different disciplines and provides evidence of using simulation based approaches to advance these disciplines Highlighting the benefits that simulation can bring to any field the volume presents case studies by the leading experts from such diverse domains as the life sciences engineering architecture arts and social sciences Topics and features includes review questions at the end of every chapter provides a broad overview of the evolution of the concept of simulation

stressing its importance across numerous sectors and disciplines addresses the role of simulation in engineering design and emphasizes the benefits of integrating simulation into the systems engineering paradigm explains the relation of simulation with Cyber Physical Systems and the Internet of Things and describes a simulation infrastructure for complex adaptive systems investigates how simulation is used in the Software Design Life Cycle to assess complex solutions and examines the use of simulation in architectural design reviews the function and purpose of simulation within the context of the scientific method and its contribution to healthcare and health education training discusses the position of simulation in research in the social sciences and describes the simulation of service systems for simulation based enterprise management describes the role of simulation in learning and education as well as in in military training With its near exhaustive coverage of disciplines this comprehensive collection is essential reading for all researchers practitioners and students seeking insights into the use of various modeling paradigms and the need for robust simulation infrastructure to advance their field into a computational future

The Star Gate Archives Edwin C. May, Sonali Bhatt Marwaha, 2019-04-24 Star Gate is the largest funded program in the history of psi research receiving about 19 933 million in funding from 1972 to 1995 Researchers from SRI International and later at Science Applications International Corporation in association with various U S intelligence agencies participated in this program Using the remote viewing method research focused on understanding the applicability and nature of psi in general but mostly upon informational psi Volume 1 Remote Viewing 1972 1984 and Volume 2 Remote Viewing 1985 1995 include all aspects of RV including laboratory trials and several operational results Volume 3 Psychokinesis focuses on laboratory investigations Volume 4 Operational Remote Viewing Government Memorandums and Reports includes an analysis of the applied remote viewing program and a selection of documents that provide a narrative on the behind the scenes activities of Star Gate In a total of 504 separate missions from 1972 to 1995 remote viewing produced actionable intelligence prompting 89 percent of the customers to return with additional missions The Star Gate data indicate that informational psi is a valid phenomenon These data have led to the development of a physics and neuroscience based testable model for the underlying mechanism which considers informational psi as a normal albeit atypical phenomenon The Star Gate data found insufficient evidence to support the causal psi psychokinesis hypothesis [Canadian Journal of Physics](#), 2015 *Games and Play in HCI* Kathrin Gerling, Ioanna Iacovides, Marc Herrlich, Z. O. Toups, 2021-08-03 *Props* Eleanor Margolies, 2017-09-16 This diverse book brings together theoretical and practical viewpoints on objects in performance how they can be part of theatre scenery equal partners in performance or autonomous things Through close analysis of specific performances Eleanor Margolies examines actor training scenography materials construction techniques and object theatre The text investigates a number of critical questions including what the difference is between a theatre prop and an everyday object how audiences respond to the various ways that props are used by actors and designers and whether devising with stuff affect the making process or the attitudes to materiality embodied in performance With discussions of papier m ch and

collapsing chairs fake food and stage blood Props is an essential sourcebook for students practitioners and researchers of theatre design and prop making **Power and Energy** Richard Kong, 2015-05-06 Power and Energy contains 86 selected papers from the International Conference on Power and Energy CPE 2014 Shanghai China 29 30 November 2014 and presents a wide range of topics Energy management planning and policy making Energy technologies and environment Energy prospects Conventional and renewable power generation Power system man *Energy Research Abstracts*, 1979

The Oxford Handbook of Peacebuilding, Statebuilding, and Peace Formation Oliver P. Richmond, Gözüm Visoka, 2021 Peacebuilding and statebuilding is one of the main approaches for preventing managing and mitigating global insecurities dealing with the humanitarian consequences of civil wars and expanding democracy and neoliberal economic regimes Peace formation is a relatively new concept addressing how local actors attempt to shape or work in parallel to international and national projects The Oxford Handbook of Peacebuilding Statebuilding and Peace Formation serves as an essential guide to this vast intellectual landscape It offers a systematic overview of conceptual foundations political implications and tensions at the global regional and local levels as well as key policies practices examples and discourses underlining all segments of peacebuilding and statebuilding **All Data Are Local** Yanni Alexander Loukissas, 2019-04-30 How to analyze data settings rather than data sets acknowledging the meaning making power of the local In our data driven society it is too easy to assume the transparency of data Instead Yanni Loukissas argues in All Data Are Local we should approach data sets with an awareness that data are created by humans and their dutiful machines at a time in a place with the instruments at hand for audiences that are conditioned to receive them The term data set implies something discrete complete and portable but it is none of those things Examining a series of data sources important for understanding the state of public life in the United States Harvard's Arnold Arboretum the Digital Public Library of America UCLA's Television News Archive and the real estate marketplace Zillow Loukissas shows us how to analyze data settings rather than data sets Loukissas sets out six principles all data are local data have complex attachments to place data are collected from heterogeneous sources data and algorithms are inextricably entangled interfaces recontextualize data and data are indexes to local knowledge He then provides a set of practical guidelines to follow To make his argument Loukissas employs a combination of qualitative research on data cultures and exploratory data visualizations Rebutting the myth of digital universalism Loukissas reminds us of the meaning making power of the local **Science as It Could Have Been** Lena Soler, Emiliano Trizio, Andrew Pickering, 2016-02-19 Could all or part of our taken as established scientific conclusions theories experimental data ontological commitments and so forth have been significantly different Science as It Could Have Been focuses on a crucial issue that contemporary science studies have often neglected the issue of contingency within science It considers a number of case studies past and present from a wide range of scientific disciplines physics biology geology mathematics and psychology to explore whether components of human science are inevitable or if we could have

developed an alternative successful science based on essentially different notions conceptions and results Bringing together a group of distinguished contributors in philosophy sociology and history of science this edited volume offers a comprehensive analysis of the contingency inevitability problem and a lively and up to date portrait of current debates in science studies

Self-Construction in a Transcultural Context Yijia Zuo, 2022-07-16 This book explores the ways in which individuals construct and integrate self positions in a transcultural context by adopting a pluralist theoretical and methodological approach that includes both Western post modern viewpoints and ancient Chinese philosophical ideas The book starts with stories of two second generation Chinese young people and their mothers life experiences in the UK which can be seen as an epitome of individuals living in the modern and complex environment of the time Using social constructionist viewpoints it then analyzes the overt interaction between the individual and outside environment and interprets the recessive interaction such as the individual s psychological response to the outside environment which might be unknown to him or herself using the psychodynamic approach based on object relations theory and other psychoanalytic concepts such as defense mechanisms The book uses Confucian philosophy to show how Chinese people think about the relation between other people and themselves and also integrates different and even opposing theories and viewpoints from Taoist philosophy This creative book provides a theoretical and practical approach to explore the conception of self and the way in which individuals construct their self positions in a complex context Combining cutting edge Western psycho social viewpoints and ancient Chinese philosophy it appeals to readers interested in self psycho social approaches psychoanalytic viewpoints and Chinese philosophy

Nuclear Reactions of Astrophysical Interest Scilla Degl'Innocenti, Livio Lamia, Rosario Gianluca Pizzone, 2021-07-29

Metaphysics Alyssa Ney, 2023-04-18 Metaphysics An Introduction Second Edition combines comprehensive coverage of the core elements of metaphysics with contemporary and lively debates within the subject It provides a rigorous and yet accessible overview of a rich array of topics connecting the abstract nature of metaphysics with the real world Topics covered include basic logic for metaphysics an introduction to ontology abstract objects material objects critiques of metaphysics natural and social kinds the metaphysics of race and gender grounding and fundamentality free will time modality persistence causation This outstanding book not only equips the reader with a thorough knowledge of the fundamentals of metaphysics but provides a valuable guide to contemporary metaphysics and metaphysicians New for this second edition are updated sections on metaphysical indeterminacy new sections on manipulation arguments and free will and neuroscience and new chapters on the important topics of social ontology fundamentality and grounding Additional features such as exercises annotated further reading a glossary and a companion website <https://routledge-textbooks.com/textbooks/9780815350491> have also been updated and will help students find their way around this subject and assist teachers in the classroom

Fifteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics, And Relativistic Field Theories - Proceedings Of The Mg15 Meeting On

General Relativity (In 3 Volumes) Elia S Battistelli,Robert T Jantzen,Remo Ruffini,2022-05-10 The three volumes of the proceedings of MG15 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 40 morning plenary talks over 6 days 5 evening popular talks and nearly 100 parallel sessions on 71 topics spread over 4 afternoons These proceedings are a representative sample of the very many oral and poster presentations made at the meeting Part A contains plenary and review articles and the contributions from some parallel sessions while Parts B and C consist of those from the remaining parallel sessions The contents range from the mathematical foundations of classical and quantum gravitational theories including recent developments in string theory to precision tests of general relativity including progress towards the detection of gravitational waves and from supernova cosmology to relativistic astrophysics including topics such as gamma ray bursts black hole physics both in our galaxy and in active galactic nuclei in other galaxies and neutron star pulsar and white dwarf astrophysics Parallel sessions touch on dark matter neutrinos X ray sources astrophysical black holes neutron stars white dwarfs binary systems radiative transfer accretion disks quasars gamma ray bursts supernovas alternative gravitational theories perturbations of collapsed objects analog models black hole thermodynamics numerical relativity gravitational lensing large scale structure observational cosmology early universe models and cosmic microwave background anisotropies inhomogeneous cosmology inflation global structure singularities chaos Einstein Maxwell systems wormholes exact solutions of Einstein s equations gravitational waves gravitational wave detectors and data analysis precision gravitational measurements quantum gravity and loop quantum gravity quantum cosmology strings and branes self gravitating systems gamma ray astronomy cosmic rays and the history of general relativity **Science Abstracts** ,1927

Monthly Catalog of United States Government Publications United States. Superintendent of Documents,1960

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