

وقت = 15 منٹ
کل نمبر = 12



حصہ سرمدی

گروپ : دورا Dgk-2-23

سوال نمبر 1 : ہر سوال کے ہمارے نمبر A, B, C اور D دے دیے گئے ہیں۔ چرائی کا پانی ہر سوال کے سامنے دیے گئے مادوں میں سے درست جواب کے مطابق
مختارہ کو مار کر یا شیٹ سے ہر دیکھنے ایک سے نامہ مادوں کو کر کے پاکٹ کرنے کی صورت میں بڑا گنہگار ہو گا۔

- 1 The output of a NAND gate is '0' when
(A) A = 0 اور B = 0 (B) A = 1 اور B = 1 (C) A = 0 اور B = 1 (D) A = 1 اور B = 0
- 2 Which of the following is not processing ?
(A) Arranging ترتیب دینا (B) Moving حرکت کرنا (C) Manipulating اکٹھا کرنا (D) Calculating حساب کرنا
- 3 ایک کلوریہ رچمنہ 235 کے فشن ری ایکشن کے دوران انرجی کی مقدار خارج ہوتی ہے
(A) $6.7 \times 10^{11} \text{ J}$ (B) $7.7 \times 10^{11} \text{ J}$ (C) $5.7 \times 10^{11} \text{ J}$ (D) $4.7 \times 10^{11} \text{ J}$
- 4 Speed of sound at 25 °C in flint glass is
(A) 5960 ms^{-1} (B) 5980 ms^{-1} (C) 3960 ms^{-1} (D) 3980 ms^{-1}
- 5 The critical angle of water is
(A) 47.8° (B) 48.8° (C) 49.8° (D) 50.8°
- 6 Half life of plutonium $^{242}_{94}\text{Pu}$ is
(A) $4.51 \times 10^5 \text{ years}$ (B) 285 years (C) $7.1 \times 10^5 \text{ years}$ (D) $3.79 \times 10^5 \text{ years}$
- 7 اگر کسی پندولم کی گولی کا اس تین گنا کر دیا جائے تو اس پندولم کی سوئش کا پیریاڈ کتنا ہو جائے گا؟
(A) دو گنا ہو جائے گا (B) کوئی فرق نہیں پڑے گا (C) Be increased by a factor of 2 (D) Be decreased by a factor of 4
- 8 Which form of energy is sound ?
(A) Electrical الیکٹریکل (B) Thermal حرث (C) Mechanical میکینیکل (D) Chemical کیمیکل
- 9 روشنی کی رفتار ایکشن کے دوران متحرک ذرات میں سے کون سی مقدار تبدیل نہیں ہوتی
(A) اس کی فریکوئنسی Its frequency (B) اس کی سمت Its direction (C) اس کی پہلے Its speed (D) اس کی ویو لینگتھ Its wavelength
- 10 ایک 10 C کے چارج کو ایک جگہ سے دوسری جگہ لے جانے کے لیے 5 جول ورک کرنا پڑتا ہے۔ ان دونوں مقامات کے درمیان پوٹینشل ڈفرینس ہو گا
(A) 10 V (B) 5 V (C) 2 V (D) 0.5 V
- 11 Five Joules of work is needed to shift 10 C of charge from one place to another. The potential difference between the place is
(A) 10 V (B) 5 V (C) 2 V (D) 0.5 V
- 12 The combined resistance of two identical resistors , connected in series is 8Ω . Their combined resistance in a parallel arrangement will be
(A) 12Ω (B) 8Ω (C) 4Ω (D) 2Ω
- 13 The turn ratios of a transformer is 10. It means
(A) $N_s = 10 N_p$ (B) $V_s = \frac{V_p}{10}$ (C) $I_s = 10 I_p$ (D) $N_s = \frac{N_p}{10}$

Today S Paper Physics Theory Obj 215

Jianjun Gao



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Physics of Intense Beams in Plasmas M.V Nezlin,1993-01-01 Physics of Intense Beams in Plasmas is a comprehensive description of the interaction between extremely intense particle beams and plasmas The emphasis is on experimental beam plasma physics but the necessary theory is also explained much of which is innovative and original Central to the book is the discussion of beam instabilities emphasizing their hydrodynamic nature [Nuclear Science Abstracts](#) ,1974 [The Second Physicist](#) Christa Jungnickel,Russell McCormach,2017-06-10 This book explores the rise of theoretical physics in 19th century Germany The authors show how the junior second physicist in German universities over time became the theoretical physicist of equal standing to the experimental physicist Gustav Kirchhoff Hermann von Helmholtz and Max Planck are among the great German theoretical physicists whose work and career are examined in this book Physics was then the only natural science in which theoretical work developed into a major teaching and research specialty in its own right Readers will discover how German physicists arrived at a well defined field of theoretical physics with well understood and generally accepted goals and needs The authors explain the nature of the work of theoretical physics with many examples taking care always to locate the research within the workplace The book is a revised and shortened version of Intellectual Mastery of Nature Theoretical Physics from Ohm to Einstein a two volume work by the same authors This new edition represents a reformulation of the larger work It retains what is most important in the original work while including new material sharpening discussions and making the research more accessible to readers It presents a thorough examination of a seminal era in physics **Resources in Education** ,1982 [Collected Works \(volume 1\): Published Papers](#) Stephen Luttrell,2023-10-24 The motivation for the research that is described in these volumes is the wish to explain things in terms of their underlying causes rather than merely being satisfied with phenomenological descriptions When this reductionist approach is applied to information processing it allows the internal structure of information to be analysed so information processing algorithms can then be derived from first principles One of the simplest examples of this approach is the diagonalisation of a data covariance matrix there are many variants of this basic approach such as singular value decomposition in which the assumed independent components of high dimensional data are identified and extracted The main limitation of this type of information analysis approach is that it is based on linear algebra applied globally to the data space so it is unable to preserve information about any local data structure in the data space For instance if the data lives on a low dimensional curved manifold embedded in the data space then only the global properties of this manifold would be preserved by global linear algebra methods In practice data whose high dimensional structure is non trivial typically lives on a noisy version of a curved manifold so techniques for analysing such data must automatically handle this type of structure For instance a blurred image of a point source is described by its underlying degrees of freedom i e the position of the source and as the source moves about it generates a curved manifold that lives in the high dimensional space of pixel values of the

sampled image The basic problem is then to deduce the internal properties of this manifold by analysing examples of such images A more challenging problem would be to extend this analysis to images that contain several overlapping blurred images of point sources and so on There is no limit to the complexity of the types of high dimensional data that one might want to analyse These methods then need to be automated so that they do not rely on human intervention which would then allow them to be inserted as components into information processing networks The purpose of the research that is described in these volumes is to develop principled information processing methods that can be used for such analysis Self organising information processing networks arise naturally in this context in which ways of cutting up the original manifold into simpler pieces emerge automatically

The Aha! Moment David Jones, 2012-01-24 This book is about having ideas and a much longer haul making them work David Jones best known for his Daedalus column tells a multitude of stories about creators and their creations including his own fantastical seeming contributions to mainstream science such as the unrideable bicycle and chemical gardens in space His theory of creativity endows each of us with a Random Ideas Generator a Censor and an Observer Reasoner Jones applies his theory to a wide range of weird scientific experiments that he has conducted for serious scientific papers for challenging printed expositions and for presentations to a TV audience He even suggests new ones not yet tried Creativity is as essential to science as curiosity physical intuition and shrewd deduction from well planned experiments But says Jones ingenuity is very uncertain Even for the greatest inventors about 80 percent of ideas fail Jokiness can help and so can lots of random data Jones has plenty of clever advice that will help spark that madly brilliant private thought in the first place and will encourage you to take it further Neither dense nor demanding The Aha Moment is engrossing edifying and scientifically serious yet it is lightly written and asks lots of silly questions As Jones shows it can often pay to take an absurd idea seriously

Discourse on a New Method Mary Domski, Michael Dickson, 2010-09-10 Addressing a wide range of topics from Newton to Post Kuhnian philosophy of science these essays critically examine themes that have been central to the influential work of philosopher Michael Friedman Special focus is given to Friedman s revealing study of both history of science and philosophy in his work on Kant Newton Einstein and other major figures This interaction of history and philosophy is the subject of the editors manifesto and serves to both explain and promote the essential ties between two disciplines usually regarded as unrelated

English Mechanic and Mirror of Science ,1873 English Mechanic and Mirror of Science and Art ,1922

Visual-spatial Ability in STEM Education Myint Swe Khine, 2016-10-13 Each chapter in this book makes a unique contribution to the body of the literature and enhances the understanding of spatial ability and its influence on learning in the STEM disciplines It addresses spatial abilities ways to measure them as well as their impact and how they can affect learning subjects in scientific technology and engineering domains The volume deliberately covers a wide range perspectives from cognitive psychology educational psychology science technology engineering and mathematics computer science information technology disciplines to human development Taking a broad

view on the topic chapters in the book discuss how to define spatial ability and its factors the measurement of spatial ability and psychometric analyses and educational strategies to improve spatial skills and their implications for science and technology education The book thus provides an overview of current thinking about visual spatial ability spatial reasoning and spatial skills Physics Briefs ,1991 **Bedeveled** Jimena Canales,2020-11-10 Thought experiments have long been a vital part of the creative intellectual process in modern science and by extension so have demons Demons are hypothetical beings imagined by scientists to perform specific roles within thought experiments embodying special powers or abilities and personifying tough intellectual challenges or highlighting apparent paradoxes They are used as a way of exploring what would happen if one fiddled with or upset the sturdiest of physical laws or experimented with physical or natural processes or phenomena in ways that the scientist imagining them otherwise could not As such they help clarify the limits of what is possible in the physical world or show weaknesses in our understanding of an observable phenomenon or highlight cracks in a hypothesis or theory Unencumbered by the physicality of our concrete world demons are thus useful to scientists in their intellectual quest to understand how nature works and in the creative exploration of the frontiers of science Energy Research Abstracts ,1993 Person and Object Roderick M. Chisholm,2002 First published in 2002 Routledge is an imprint of Taylor Francis an informa company Scientific American ,1885 *Gravity, Black Holes, and the Very Early Universe* Tai L. Chow,2007-10-24 Here it is in a nutshell the history of one genius s most crucial work discoveries that were to change the face of modern physics In the early 1900s Albert Einstein formulated two theories that would forever change the landscape of physics the Special Theory of Relativity and the General Theory of Relativity Respected American academic Professor Tai Chow tells us the story of these discoveries He details the basic ideas of Einstein including his law of gravitation Deftly employing his inimitable writing style he goes on to explain the physics behind black holes weaving into his account an explanation of the structure of the universe and the science of cosmology **Categories** Giuseppe D'Anna,Lorenzo Fossati,2018-03-01 Das Nachdenken ber die Kategorien markiert einen grundlegenden bergang in der Geschichte der Philosophie Durch die Theoretisierung dieses Problems erh lt die Philosophie jenen metareflexiven Charakter der wahrscheinlich eines der typischeren Merkmale philosophischen Wissens und ihrer Methode darstellt Das Kategorienproblem wurde im Laufe der Geschichte der Philosophie schrittweise durchdrungen aber nie endg ltig gel st In dieser Hinsicht kann die Geschichte der Kategorien im Rahmen der Philosophie nicht als abgeschlossen gelten tats chlich wird das Kategorienthema vom Altertum bis in die Gegenwart hinein analysiert und diskutiert ohne dass seine theoretische Fruchtbarkeit bereits ersch pft w re Die aktuelle Kategorienforschung muss sich unweigerlich mit der Geschichte der Kategorien befassen wenn sie Fortschritte erzielen und bereits in der Vergangenheit begangene Fehler vermeiden will Hieraus ergibt sich eine der Aufgaben des vorliegenden Bandes der von dem Bed rfnis ausgeht Perspektiven und Wege der Kategoriengeschichte aufzuzeigen Das Ergebnis ist nicht ersch pfend vielmehr wird ein erster und partieller Beitrag zu

einem ausgedehnten Projekt vorgelegt The reflection upon the categories leaves a fundamental mark in the history of philosophy By theorizing such issue philosophy gains a meta reflexive feature which is probably one of the most distinguishing traits of this kind of knowledge including its method In the history of philosophy the question of the categories has been gradually investigated and clarified but it still remains to be solved Therefore from a philosophical perspective the history of the categories is far from coming to an end since ancient times it has been debated and discussed thus revealing all its theoretical potential Such a broad history should be taken into account by any present study that wants to represent a real progress in the research in order to avoid repeating errors that have been already made in the past Among other things this is one of the objectives of the present volume which comes from the will to describe some paths and perspectives of this history without claiming to deliver an exhaustive overview and rather representing the first partial contribution to a wider project

Monthly Abstract Bulletin from the Kodak Research Laboratories Eastman Kodak Company. Research Laboratories,1917 *Monthly Abstract Bulletin from the Kodak Research Laboratories* Eastman Kodak Company. Kodak Research Laboratories,1919

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

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