(i) If $\left(\bar{A}\right)' = -A$ then A is called

(a) Symmetric matrix **(b)** Skew symmetric matrix **(c)** Hermitian matrix **(d)** Skew Hermitian matrix

(ii) If W is a linear subspace of V then

(a) $\dim(W) \leq \dim(V)$ **(b)** $\dim(W) \geq \dim(V)$ **(c)** $\dim(W) = \dim(V)$ **(d)** None of these

(iii) A set of linear equations is represented by the matrix equation $Ax = b$. The necessary condition for the existence of a solution for this system is

(a) A must be invertible **(b)** b must be linearly depended on the columns of A **(c)** b must be linearly independent on the columns of A **(d)** none of these

(iv) A unit vector orthogonal to both $(1, 1, 2)$ and $(0, 1, 3)$ in R^3 is ----------

(a) $\left(\frac{1}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$ **(b)** $\left(\frac{-1}{\sqrt{11}}, \frac{3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$ **(c)** $\left(\frac{2}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{-1}{\sqrt{11}}\right)$ **(d)** $\left(\frac{-1}{\sqrt{11}}, \frac{-3}{\sqrt{11}}, \frac{1}{\sqrt{11}}\right)$

(v) The characteristic polynomial of the matrix $\begin{pmatrix} 2 & 0 \\ 0 & 0 \end{pmatrix}$ is..................

(a) $\dim(W) = \dim(V)$ **(b)** $p(\lambda) = (2-\lambda)(3-\lambda)$ **(c)** $p(\lambda) = 0$ **(d)** None of these

(vi) The property $\forall a, b \in R$ then $a + b = b + a = b \in R$ then a is called

(a) Identity **(b)** Inverse **(c)** Conjugate **(d)** None of these

(vii) The subspace of K^n spanned by the vector (a, b, c) is ----------

(a) $x = t, y = bt, z = ct$ **(b)** $x = -at, y = -bt, z = -ct$ **(c)** $x = at, y = bt, z = ct$ **(d)** None of these

(viii) Let R^3 be the vector space of all ordered triples of real numbers. Then the transformation $T : R^3 \rightarrow R^3$ defined by $T(x,y,z)=(x,y,z)$ is

(a) Identity **(b)** Not Linear **(c)** Rational **(d)** None of these

(ix) A linear transformation T that is both one–one and onto is has Ker(T)

(a) 0 **(b)** 1 **(c)** 2 **(d)** None of these

(x) Let V be vector space of finite dimension n. Then any $n+1$ or more vectors in V is ----------

(a) linearly dependent **(b)** linearly independent **(c)** both (a) and (b) **(d)** none of these.

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M.L. Aggarwal

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Hyperbola Trigonometrical Ratios and Identities Trigonometrical Equations Inverse Circular Functions Properties of Triangles Vectors 3D Geometry Miscellaneous JEE Advanced Solved Paper 2021 **APC CBSE Mathematics - Class 12 - Avichal Publishing Company - Hints and Solutions** M.L. Aggarwal, CBSE Mathematics for class 12 has been written by Mr M L Aggarwal Former Head of P G Department of Mathematics D A V College Jalandhar strictly according to the latest syllabus prescribed by the CBSE New Delhi and COBSE New Delhi for students taking class 12 examination in the year 2015 and thereafter The book has been thoroughly revised and a new feature Typical Illustrative Examples and Typical Problems has been added in some chapters for those students who want to attempt some more challenging problems The question of NCERT Examplar Problems have also been included Value Based Questions have also been added at the appropriate places The book provides Hints Solutions for the exercises of each chapter at the end of the corresponding chapter **Machine Learning, Optimization, and Data Science** Giuseppe Nicosia,Varun Ojha,Emanuele La Malfa,Gabriele La Malfa,Giorgio Jansen,Panos M. Pardalos,Giovanni Giuffrida,Renato Umeton,2022-02-01 This two volume set LNCS 13163 13164 constitutes the refereed proceedings of the 7th International Conference on Machine Learning Optimization and Data Science LOD 2021 together with the first edition of the Symposium on Artificial Intelligence and Neuroscience ACAIN 2021 The total of 86 full papers presented in this two volume post conference proceedings set was carefully reviewed and selected from 215 submissions These research articles were written by leading scientists in the fields of machine learning artificial intelligence reinforcement learning computational optimization neuroscience and data science presenting a substantial array of ideas technologies algorithms methods and applications *The Aeolian Islands Volcanoes* F. Lucchi,A. Peccerillo, J. Keller,C.A. Tranne,P.L. Rossi ,2013-12-05 The Aeolian Islands form one of the most active geological structures in the Mediterranean area comprising a number of active Stromboli and Vulcano and dormant Panarea and Lipari volcanoes They have attracted the attention of scientists in modern and historical times and are the cradle of the scientific discipline of volcanology This Memoir provides information on geological features of the Aeolian Islands volcanoes at a regional scale and for each island The stratigraphy structural evolution eruptive and magmatic history of the Islands is presented along with the geodynamic setting of the Aeolian volcanism and implications for magma origin and evolution processes Particular focus is given to the active and dormant volcanoes and the related natural hazards It includes a DVD with new 1 10 000 scale geological maps of the Aeolian Islands and bathymetric maps of sectors of the Aeolian archipelago together with an extended dataset of rock compositions **Extended Abstracts Summer 2015** Josep Díaz,Lefteris Kirousis,Luis Ortiz-Gracia,Maria Serna,2017-02-24 This book is divided into two parts the first of which seeks to connect the phase transitions of various disciplines including game theory and to explore the synergies between statistical physics and combinatorics Phase Transitions has been an active multidisciplinary field of research bringing together physicists computer scientists and mathematicians The main research theme explores how atomic agents that act locally and microscopically lead to discontinuous macroscopic changes Adopting

this perspective has proven to be especially useful in studying the evolution of random and usually complex or large combinatorial objects like networks or logic formulas with respect to discontinuous changes in global parameters like connectivity satisfiability etc There is of course an obvious strategic element in the formation of a transition the atomic agents selfishly seek to optimize a local parameter However up to now this game theoretic aspect of abrupt locally triggered changes had not been extensively studied In turn the book s second part is devoted to mathematical and computational methods applied to the pricing of financial contracts and the measurement of financial risks The tools and techniques used to tackle these problems cover a wide spectrum of fields like stochastic calculus numerical analysis partial differential equations statistics and econometrics Quantitative Finance is a highly active field of research and is increasingly attracting the interest of academics and practitioners alike The material presented addresses a wide variety of new challenges for this audience

41 Years (1978-2018) JEE Advanced (IIT-JEE) + 17 yrs JEE Main (2002-2018) Topic-wise Solved Paper Mathematics 14th Edition Mamta Batra, The book 41 Years IIT JEE Advanced 17 yrs JEE Main AIEEE Topic wise Solved Paper MATHEMATICS is the first integrated book which contains topic wise collection of past JEE Advanced including 1978 2012 IIT JEE 2013 18 JEE Advanced questions from 1978 to 2018 and past JEE Main including 2002 2012 AIEEE 2013 18 JEE Main questions from 2002 to 2018 The book is divided into 22 chapters The flow of chapters has been aligned as per the NCERT books Each chapter divides the questions into 9 categories as per the NEW IIT pattern Fill in the Blanks True False MCQ 1 correct MCQ more than 1 correct Passage Based Assertion Reason Multiple Matching Integer Answer and Subjective Questions All the Screening and Mains papers of IIT JEE have been incorporated in the book Detailed solution of each and every question has been provided for 100% conceptual clarity of the student Well elaborated detailed solutions with user friendly language provided at the end of each chapter Solutions have been given with enough diagrams proper reasoning to bring conceptual clarity The students are advised to attempt questions of a topic immediately after they complete a topic in their class school home The book contains around 3280 MILESTONE PROBLEMS IN Mathematics **Finance & Economics Readings** Lee-Ming Tan,Evan Lau Poh Hock,Chor Foon Tang,2018-03-05 This book is a compilation of the best papers presented at the 2017 installment of the Asia Pacific Conference on Economics Finance APEF which is held annually in Singapore With a great number of submissions it presents the latest research findings in economics and finance and discusses relevant issues in today s world The book is a useful resource for readers who want access to economics finance and business research focusing on the Asia Pacific region **40 Years IIT-JEE Advanced + 16 yrs JEE Main Topic-wise Solved Paper Mathematics with Free ebook 13th Edition** Mamta Batra,2017-07-03 This title contains an Access Code along with instructions to access the Online Material In case you face any difficulty write to us at ebooks support aiets co in The book 40 Years IIT JEE Advanced 16 yrs JEE Main AIEEE Topic wise Solved Paper MATHEMATICS with Free ebook is the first integrated book which contains topic wise collection of past JEE Advanced including 1978 2012 IIT JEE 2013 17 JEE

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classic works by two prominent authors on accounting R Mattessich and Y Ijiri Their antecedents and the way in which each author came to construct his work make up the central subject of this study   A Curriculum of Imagination in an Era of Standardization Robert Lake,2013-03-01 A Curriculum of Imagination in an Era of Standardization In A Curriculum of Imagination in an Era of Standardization An Imaginative Dialogue with Maxine Greene and Paulo Freire a volume in Landscapes of Education Series Editors William H Schubert University of Illinois at Chicago Ming Fang He Georgia Southern University Robert Lake explores with the reader what is meant by imagination in the work of Maxine Greene and Paulo Freire and their relevance in an era of increasingly standardized and highly scripted practices in the field of education The author explores how imagination permeates every aspect of life with the intent to develop capacity with the readers to look beyond the taken for granted to question the normal to develop various ways of knowing seeing feeling and to imagine and act upon possibilities for positive social and educational change The principal aspect of the work illustrated in this book that distinguishes it from other work is that an imaginary dialogue between Maxine Greene and Paulo Freire runs through the book using actual citations from their work Each chapter starts with such a dialogue interspersed with the works of others and the author s critical autobiographical reflections With a brief overview of the socio cultural evolution of imagination from pre literate times to the present the author explores some of the current iterations of imagination including the eugenics movement and dark imagination sensing gaps and creative critical imagination metaphors as the language of imagination and empathy as social imagination Reflecting upon emerging tensions challenges and possibilities curriculum workers face in such an era of standardization the author calls for a curriculum of imagination After providing a brief overview of the socio cultural evolution of imagination from pre literate times to the present the author looks at some of the current iterations of imagination including the eugenics movement and dark imagination sensing gaps and creative critical imagination metaphors as the language of the imagination and empathy as social imagination All of these ideas are then incorporated in a curriculum of imagination that is envisioned through Joseph Schwab s four commonplaces of curriculum followed by a discussion of emerging tensions issues and possibilities for praxis and scholarship in present and future inquiry   **Shaping Space** Marjorie Senechal,2013-03-22 This second edition is based off of the very popular Shaping Space A Polyhedral Approach first published twenty years ago The book is expanded and updated to include new developments including the revolutions in visualization and model making that the computer has wrought Shaping Space is an exuberant richly illustrated interdisciplinary guide to three dimensional forms focusing on the suprisingly diverse world of polyhedra Geometry comes alive in Shaping Space as a remarkable range of geometric ideas is explored and its centrality in our cultre is persuasively demonstrated The book is addressed to designers artists architects engineers chemists computer scientists mathematicians bioscientists crystallographers earth scientists and teachers at all levels in short to all scholars and educators interested in and working with two and three dimensinal structures and patterns   Radio-Frequency Human Exposure Assessment Joe

Wiart,2016-03-03 Nowadays approximately 6 billion people use a mobile phone and they now take a central position within our daily lives The 1990s saw a tremendous increase in the use of wireless systems and the democratization of this means of communication To allow the communication of millions of phones computers and more recently tablets to be connected millions of access points and base station antennas have been extensively deployed Small cells and the Internet of Things with the billions of connected objects will reinforce this trend This growing use of wireless communications has been accompanied by a perception of risk to the public from exposure to radio frequency RF electromagnetic field EMF To address this concern biomedical research has been conducted It has also been important to develop and improve dosimetry methods and protocols that could be used to evaluate EMF exposure and check compliance with health limits To achieve this much effort has was made in the 1990s and 2000s Experimental and numerical methods including statistical methods have been developed This book provides an overview and description of the basic and advanced methods that have been developed for human RF exposure assessment It covers experimental numerical deterministic and stochastic methods **Child Development** Laura E. Levine,Joyce Munsch,2016-12-01 In the Third Edition of the topically organized Child Development An Active Learning Approach authors Laura E Levine and Joyce A Munsch invite students to take an active journey toward understanding the latest findings from the field of child development Using robust pedagogical tools built into the chapter narratives students are challenged to confront myths and misconceptions participate in real world activities with children and independently and utilize video resources and research tools to pursue knowledge and develop critical thinking skills on their own This new edition covers the latest findings on developmental neuroscience positive youth development the role of fathers and more with topics of diversity and culture integrated throughout More than a textbook this one of a kind resource will continue to serve students as they go on to graduate studies to work with children and adolescents professionally and to care for children of their own

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