



THE NATIONAL PU COLLEGE

JAYANAGARA, BENGALURU-560070

II PUC PHYSICS IMPORTANT NUMERICALS

- Two-point charges $3\mu\text{C}$ and $-3\mu\text{C}$ are located 20 cm apart in vacuum. (a) What is the electric field at the mid-point O of the line AB joining the two charges? (b) If a negative test charge of magnitude $1.5 \times 10^{-6} \text{ C}$ is placed at this point, what is the force experienced by the test charge?
- ABCD is a square of side 4 cm. Charges of $+2\text{nC}$, -2nC and $+3\text{nC}$ are placed at corners A, B and C respectively. Calculate the work done in transferring a charge of $+4\text{nC}$ from D to the centre of the square.
- A wire having length 2.0 m, diameter 1.0 mm and resistivity $1.963 \times 10^{-8} \Omega\text{m}$ is connected in series with a battery of emf 3 V and internal resistance 1Ω . Calculate the resistance of the wire and current in the circuit.
- A circuit has a 50Ω resistor, 0.3 H inductor and a capacitor of 40 pF, all are connected in series with a 220 V, 50 Hz ac supply. Calculate (i) inductive reactance (ii) capacitive reactance (iii) impedance (iv) rms value of current (v) power factor and (vi) phase difference between voltage and current.
- Two equal charges repel each other with a force of $4 \times 10^{-5} \text{ N}$. When they are 0.03 m apart in air, find the charges. What will be the force if the distance between them is doubled?
- Charges 10 nC , -20 nC , 30 nC and 20 nC are placed at the corners of A, B, C and D of a square of side 1 m. Find the net potential at the intersection of the diagonals.
- Two cells of emf 2 V and 4 V, internal resistances 1Ω and 2Ω respectively are connected in parallel. So as to send the current in the same direction through an external resistance of 10Ω . Find the potential difference across 10Ω resistor.
- A galvanometer of resistance 0.5Ω gives full scale deflection for a current of 5 mA. How do you convert it into an ammeter to read 0 to 0.5 A and voltmeter to read 0 to 50 V.
- Two-point charges $+10 \mu\text{C}$ and $-15 \mu\text{C}$ are placed at the vertices A and B of a right angle Δ^{ABC} . Such that $AB = 0.05 \text{ m}$, $BC = 0.12 \text{ m}$. Calculate the resultant field intensity at the point C. If $+100 \mu\text{C}$ of charge is placed at C, then the what force will be experienced by the point charge at C?
- A battery of emf 10 V and internal resistance 3Ω is connected to a resistor. If the current in the circuit is 0.5 A. What is the resistance of the resistor? What is the terminal voltage of battery when the circuit is closed?
- An α - particle of mass $6.65 \times 10^{-27} \text{ kg}$ is travelling at right angles to a magnetic field with a speed of $6 \times 10^5 \text{ ms}^{-1}$, the strength of the magnetic field is 0.2 T. Calculate the force on the α - particle and its acceleration.
- A 100 pF capacitor in series with a 40Ω resistance is connected to a 110 V, 60 Hz ac supply
a) What is the maximum current in the circuit?
b) What is the time lag between current maximum and voltage maximum?
- ABC is an equilateral triangle of side 0.1 m. Charges of 4 nC and -8 nC are placed the corners A and B respectively. Calculate the resultant electric field intensity at the corner C.
- Two cells rated as 10 V, 2Ω and 8 V, 1Ω are connected in parallel to send current in the same direction across a 6Ω resistor. Find the potential difference across 6Ω resistor.

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Computational Intelligence in Analytics and Information Systems Parneeta Dhaliwal, Manpreet Kaur, Hardeo Kumar Thakur, Rajeev Kumar Arya, Joan Lu, 2023-09-08 This new volume presents a selection of state of the art technological advancements in IoT network technologies and software engineering that address unsolved issues in computational intelligence The volume focuses on empirical theoretical and application perspectives on smart technologies and computational intelligence identifying the advantages and limitations of each The chapters on smart technologies address their application in communication services healthcare and assistive technology urban waste management vehicle pollution and accident detection and more The technologies encompass the use of machine learning blockchain fog computing etc The volume goes on to discuss computational intelligence in network technologies as well as cryptography mechanisms internet privacy protection satellite communication technology ant colony optimization algorithms etc The topics on computational intelligence in software engineering include security optimization via software defined networking education based interactive automated agent data warehouse requirement engineering and more Together with Volume 1 Data Science and AI Selected Papers from CIAIS 2021 this 2 volume set offers and abundance of valuable information on emerging technologies in computational intelligence

Probabilistic Prognostics and Health Management of Energy Systems Stephen Ekwaro-Osire, Aparecido Carlos Gonçalves, Fisseha M. Alemayehu, 2017-04-25 This book proposes the formulation of an efficient methodology that estimates energy system uncertainty and predicts Remaining Useful Life RUL accurately with significantly reduced RUL prediction uncertainty Renewable and non renewable sources of energy are being used to supply the demands of societies worldwide These sources are mainly thermo chemo electro mechanical systems that are subject to uncertainty in future loading conditions material properties process noise and other design parameters It book informs the reader of existing and new ideas that will be implemented in RUL prediction of energy systems in the future The book provides case studies illustrations graphs and charts Its chapters consider engineering reliability prognostics and health management probabilistic multibody dynamical analysis peridynamic and finite element modelling computer science and mathematics

Proceedings of the Second International Conference on the Future of ASEAN (ICoFA) 2017 - Volume 1

Ahmad Nizan Mat Noor, Zeti Zuryani Mohd Zakuan, Sarina Muhamad Noor, 2019-04-15 This book examines how business the social sciences science and technology will impact the future of ASEAN Following the ASEAN VISION 2020 it analyses the issues faced by ASEAN countries which are diverse while also positioning ASEAN as a competitive entity through partnerships On the 30th anniversary of ASEAN all ASEAN leaders agreed to the establishment of the ASEAN VISION 2020 which delineates the formation of a peaceful stable and dynamically developed region while maintaining a community of caring societies in Malaysia Indonesia Singapore Brunei Vietnam Thailand the Philippines Myanmar Laos and Cambodia In keeping with this aspiration Universiti Teknologi MARA Uitm Perlis took the initial steps to organise conferences and

activities that highlight the role of the ASEAN region The Second International Conference on the Future of ASEAN ICoFA 2017 was organised by the Office of Academic Affairs Universiti Teknologi MARA Perlis to promote more comprehensive integration among ASEAN members This book divided into two volumes offers a useful guide for all those engaged in research on business the social sciences science and technology It will also benefit researchers worldwide who want to gain more knowledge about ASEAN countries *Yearbook of International Organizations 2014-2015 (Volume 3)* Union Of International Associations, Union of International Associations, 2014-08-20 The Yearbook of International Organizations provides the most extensive coverage of non profit international organizations currently available Detailed profiles of international non governmental and intergovernmental organizations IGO collected and documented by the Union of International Associations can be found here In addition to the history aims and activities of international organizations with their events publications and contact details the volumes of the Yearbook include networks between associations biographies of key people involved and extensive statistical data Volume 3 allows readers to locate organizations by subjects or by fields of activity and specialization and includes an index to Volumes 1 through 3 Reforming Science Teacher Education Programs in the STEM Era Sulaiman M. Al-Balushi, Lisa Martin-Hansen, Youngjin Song, 2023-06-07 This edited book explores different international practices in reforming science teacher education programs for STEM education Incorporating case studies in Asia the Middle East Africa Europe North America and South America the contributors emphasise the large variety in STEM teacher preparation Including science centric versions of STEM programs as well as more integrated models of STEM this contextual diversity will help readers learn about the design opportunities and challenges of STEM teacher preparation in a variety of circumstances in order to innovate and improve STEM education more broadly Nuclear Science Abstracts ,1967 Scientific and Technical Aerospace Reports ,1969 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **A Resolução de Problemas e a Estatística em Avaliações de Larga Escala Referentes ao Ensino Fundamental** Edmeire Aparecida Fontana, Ailton Paulo de Oliveira Júnior, 2020-09-17 No livro A resolução de problemas e a estatística em avaliações de larga escala referentes ao ensino fundamental a partir da análise das provas e dos relatos pedagógicos do Sistema de Avaliação de Rendimento Escolar do Estado de São Paulo Saesp e do Sistema de Avaliação da Educação Básica Saeb referente ao nono ano do ensino fundamental avaliações externas e de larga escala utilizadas no Brasil procuramos verificar se as questões que abordam conteúdos estatísticos são elaboradas utilizando a resolução de problemas e qual abordagem está sendo priorizada nas questões segundo as Orientações para avaliação e ensino em educação estatística GAISE estrutura curricular para o ensino fundamental e médio FRANKLIN et al 2005 **Tutela jurídica do corpo eletrônico** Adriano Marteleto Godinho, Alexandre Libório Dias Pereira, Alexandre Pereira Bonna, Alexandre Quaresma, Ana Frazão, Andressa de Brito Bonifácio, Ângela Kretschmann, Arthur Pinheiro Basan, Bruno Torquato de Oliveira

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O direito vem sendo desafiado pelo desenvolvimento de novas tecnologias em vários segmentos e cientes dos desafios recentes que se impõem em compreensão da dimensão existencial da proteção de dados pessoais bem como a centralidade humana pela qual se compreende a extensão dessa proteção seus desdobramentos e releituras observamos uma significativa característica na literatura nacional quanto à análise mais específica dos temas de direito relacionados ao chamado corpo eletrônico delineado pelo saudoso Professor Stefano Rodotà A referida proposta dessumida da constatação de que os conjuntos de dados constituem projeções relacionadas personalidade abre margem à discussões variadas sobre a proteção da pessoa na internet Por isso os debates são transdisciplinares e envolvem a ciência jurídica em caráter transversal e inclusive em conexão com outras ciências humanas e sociais aplicadas Pensando nisso e sabendo da qualidade das pesquisas já engendradas sobre o tema tivemos a honra de contar com a aceitação de um grupo altamente qualificado de autoras e autores que contribuíram para este projeto cujo título Tutela jurídica do corpo eletrônico novos desafios ao direito digital bem ilustra o amplo escopo das discussões apresentadas Como dito o conceito multifacetado e de ensejo a diversas linhas investigativas o que nos inspirou a delinear cinco eixos temáticos principais I Dimensões jurídicas do corpo eletrônico II Pós humanismo transhumanismo e biohacking III Singularidade tecnológica cibernética jurídica e regulação do ciberespaço IV Proteção de dados intimidade e extimidade nas plataformas digitais V Aspectos jurídicos para o desenvolvimento algorítmico Ao todo 37 capítulos formam o conjunto investigativo que compõe a obra a partir dos cinco eixos Cada texto expande os horizontes investigativos da matéria e abre margem à diversas indagações e reflexões que ressignificam a própria expressão corpo eletrônico despertando olhares para os influxos da técnica sobre a Ciência do Direito

Tensor Calculus for Engineers and Physicists Emil de Souza Sánchez Filho, 2016-05-20 This textbook provides a rigorous approach to tensor manifolds in several aspects relevant for Engineers and Physicists working in industry or academia With a thorough comprehensive and unified presentation this book offers insights into several topics of tensor analysis which covers all aspects of n dimensional spaces The main purpose of this book is to give a self contained yet simple

correct and comprehensive mathematical explanation of tensor calculus for undergraduate and graduate students and for professionals In addition to many worked problems this book features a selection of examples solved step by step Although no emphasis is placed on special and particular problems of Engineering or Physics the text covers the fundamentals of these fields of science The book makes a brief introduction into the basic concept of the tensorial formalism so as to allow the reader to make a quick and easy review of the essential topics that enable having the grounds for the subsequent themes without needing to resort to other bibliographical sources on tensors Chapter 1 deals with Fundamental Concepts about tensors and chapter 2 is devoted to the study of covariant absolute and contravariant derivatives The chapters 3 and 4 are dedicated to the Integral Theorems and Differential Operators respectively Chapter 5 deals with Riemann Spaces and finally the chapter 6 presents a concise study of the Parallelism of Vectors It also shows how to solve various problems of several particular manifolds

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