



D.A.V. PUBLIC SCHOOL, NEW PANVEL

Plot No. 267, 268, Sector-10, New Panvel,

Navi Mumbai-410206 (Maharashtra).

Phone 022-27451793, 27468211, Teletax- 27462276

Email- davschoolnp@vsnl.net / davnewpanvel@gmail.com, www.davnewpanvel.com

Practice Paper

2013-2014

STD:- XI

Sub:- Physics

Time:- 3 Hours

Marks:- 70

GENERAL INSTRUCTIONS:

- 1) All questions are compulsory.
- 2) There are 26 questions in total. Questions 1 to 5 questions short answer questions and carry 1 mark each. Questions 6 to 10 are short answer questions and carry two marks each. Questions 11 to 22 carry three marks each, question 23 carries 4 marks and questions 24 to 26 are long answer questions and carry five marks each.
- 3) There is no overall choice. However, an internal choice has been provided in one question of two marks, one question of three marks and all three questions of five marks each. You have to attempt only one of the given choices in such questions.
- 4) Use of calculators is not permitted. Log tables will be provided, if needed.
- 5) 15 minutes time has been allotted to read this question paper. During this time, the students will read the question paper only, she / he will not write any answer on the answer script during this period.

1)	The density of oxygen is 16 times the density of hydrogen. What is the relation between the speeds of sound in two cases?	(1M)
2)	If the momentum of a body is doubled, find % age increase in its kinetic energy?	(1M)
3)	If a vector $2\vec{i} + 3\vec{j} + 9\vec{k}$ is perpendicular to the vector $4\vec{j} + 4\vec{i} + a\vec{k}$, find value of "a"?	(1M)
4)	Three stars p, Q, R appear as green, red and blue respectively. Which star has minimum temperature?	(1M)
5)	If the polar ice caps melt and spread uniformly, how will the length of the day be affected?	(1M)
6)	Find the resultant of the following forces acting at a point $200\sqrt{2}$ N along NE, $500\sqrt{2}$ N along NW and 800 N along south.	(2M)
7)	Derive an equation for the distance covered by a uniformly accelerated body in nth second of its motion.	(2M)
8)	State the any four important postulates of the kinetic theory of gases.	(2M)

Breakdown For Grade 11 Physics Paper 1 2014

Michael Rajnik



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Physics Class 12 CBSE Board 10 YEAR-WISE (2013 - 2022) Solved Papers Powered with Concept Notes 2nd Edition Disha Experts, 2022-06-15 The latest updated 2nd Edition of the book Physics Class 12 CBSE Board 10 Year wise 2013 2022 Solved Papers powered with Concept Notes is a must have book for aspirants who are looking for better score in exams The Book contains the Past 10 Year Solved Authentic CBSE Board Papers of Class 12 Physics In all the Book contains 18 Papers including the 2021 CBSE Sample Paper This paper has been included as this year the Board exams were cancelled The USP of the book is the inclusion of Concept Notes highlighting Tips Tricks Alternate solutions Points to Remember in various solutions Trend Analysis of 17 Papers 2013 2022 is provided to understand Question trend The Notes will help the students in further revision of syllabus 17 Authentic Papers CBSE All India CBSE Delhi with detailed solutions are provided Errorless Solutions with step by step marking scheme on the lines of CBSE Board and written in a way that any student can understand easily

Income Distribution Dynamics of Economic Systems Marcelo Byrro Ribeiro, 2020-03-26 An overview of the distributive dynamics of economic systems in a broad theoretical and empirical sense from the econophysical viewpoint

Annual Report 2014 of the Institute for Nuclear and Energy Technologies Schulenberg, Thomas, 2015-10-27

Statistical Laws in Complex Systems Eduardo G. Altmann, 2024-12-14 This book provides a unifying approach to the study of statistical laws critically evaluating their role in the theoretical understanding of complex systems and the different data analysis methods used to evaluate them Statistical laws describe regular patterns observed in diverse scientific domains ranging from the magnitude of earthquakes Gutenberg Richter law and metabolic rates in organisms Kleiber's law to the frequency distribution of words in texts Zipf's and Herdan Heaps laws and productivity metrics of cities urban scaling laws The origins of these laws their empirical validity and the insights they provide into underlying systems have been subjects of scientific inquiry for centuries Through a historical review and a unified analysis this book argues that the persistent controversies on the validity of statistical laws are predominantly rooted not in novel empirical findings but in the discordance among data analysis techniques mechanistic models and the interpretations of statistical laws Starting with simple examples and progressing to more advanced time series and statistical methods this book and its accompanying repository provide comprehensive material for researchers interested in analyzing data testing and comparing different laws and interpreting results in both existing and new datasets

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relevant topic is provided though this collection of extended papers from the successful DECISive workshop at IEEE VIS together with an introduction to cognitive biases and an invited chapter from a leading expert in intelligence analysis Cognitive Biases in Visualizations will be of interest to a wide audience from those studying cognitive biases to visualization designers and practitioners It offers a choice of research frameworks help with the design of user studies and proposals for the effective measurement of biases The impact of human visualization literacy competence and human cognition on cognitive biases are also examined as well as the notion of system induced biases The well referenced chapters provide an excellent starting point for gaining an awareness of the detrimental effect that some cognitive biases can have on users decision making Human behavior is complex and we are only just starting to unravel the processes involved and investigate ways in which the computer can assist however the final section supports the prospect that visual analytics in particular can counter some of the more common cognitive errors which have been proven to be so costly

Computers and Devices for Communication Nikhil Ranjan Das,Santu Sarkar,2021-02-03 This book gathers selected research papers presented at the 7th International Conference on Computers and Devices for Communication CODEC 2019 held at the Department of Radio Physics and Electronic University of Calcutta India on 19 20 December 2019 It includes recent research in the field of nanomaterials devices and circuits microwave and light wave technology communication and space science and computer applications and control

Imaging Cerebrovascular Reactivity: Physiology, Physics and Therapy James Duffin,Nicholas P. Blockley,Molly G. Bright,2021-10-01 Topic Editor Prof James Duffin contributed to the development of an automated end tidal targeting device RespirAct™ and is employed by Thornhill Medical Inc Toronto Canada RespirAct™ is currently a non commercial research tool assembled and made available by TMI to research institutions to enable CVR studies All other Topic Editors declare no competing interests with regards to the Research Topic subject

The Fundamentals of Heavy Tails Jayakrishnan Nair,Adam Wierman,Bert Zwart,2022-06-09 An accessible yet rigorous package of probabilistic and statistical tools for anyone who must understand or model extreme events

Springer Handbook of Science and Technology Indicators Wolfgang Glänzel,Henk F. Moed,Ulrich Schmoch,Mike Thelwall,2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their

impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance

Perspectives on Big Data Analysis S. Ejaz Ahmed, 2014-08-20 This volume contains the proceedings of the International Workshop on Perspectives on High dimensional Data Analysis II held May 30 June 1 2012 at the Centre de Recherches Math matiques Universit de Montr al Montr al Quebec Canada This book collates applications and methodological developments in high dimensional statistics dealing with interesting and challenging problems concerning the analysis of complex high dimensional data with a focus on model selection and data reduction The chapters contained in this book deal with submodel selection and parameter estimation for an array of interesting models The book also presents some surprising results on high dimensional data analysis especially when signals cannot be effectively separated from the noise it provides a critical assessment of penalty estimation when the model may not be sparse and it suggests alternative estimation strategies Readers can apply the suggested methodologies to a host of applications and also can extend these methodologies in a variety of directions This volume conveys some of the surprises puzzles and success stories in big data analysis and related fields This book is co published with the Centre de Recherches Math matiques

The Proceedings of the 9th Frontier Academic Forum of Electrical Engineering Weiming Ma, Mingzhe Rong, Fei Yang, Wenfeng Liu, Shuhong Wang, Gengfeng Li, 2021-04-21 This book includes the original peer reviewed research papers from the 9th Frontier Academic Forum of Electrical Engineering FAFEE 2020 held in Xi an China in August 2020 It gathers the latest research innovations and applications in the fields of Electrical Engineering The topics it covers including electrical materials and equipment electrical energy storage and device power electronics and drives new energy electric power system equipment IntelliSense and intelligent equipment biological electromagnetism and its applications and insulation and discharge computation for power equipment Given its scope the book benefits all researchers engineers and graduate students who want to learn about cutting edge advances in Electrical Engineering

Cryptocurrency Transaction Analysis from a Network Perspective Zhong-Yuan Zhang, Jianguo Liu, Xiao Fan Liu , Cuneyt Gurcan Akcora, 2025-01-03

Optics, Photonics and Laser Technology 2018 Paulo Ribeiro, Maria Raposo, 2020-03-18 This book includes both theoretical and practical aspects within optics photonics and lasers The book provides new methods technologies advanced prototypes systems tools and techniques as well as a general survey indicating future trends and directions The main fields of this book are Optical scattering plasmas technologies and simulation photonic and optoelectronic sensors and devices optical fiber sensing and monitoring image

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Dyke Swarms of the World: A Modern Perspective Rajesh K. Srivastava, Richard E. Ernst, Peng Peng, 2018-11-19 Continuing the tradition of International Dyke Conference this book is largely based on contributions from the IDC7 but also includes some chapters by invitation It focuses on mafic dyke swarms and related associations e g links with sills kimberlites syenites carbonatites and volcanics discussing the following themes i regional maps reviews of dyke swarms and related units ii the role of giant dyke swarms in the reconstruction of supercontinents paleocontinents iii mapping of dykes using remote sensing techniques iv geochronology of dyke swarms v petrology geochemistry and petrogenesis of dykes vi emplacement mechanism of dykes vii dyke swarms and planetary bodies and viii links to mineralization and resources

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