

BOARD OF INTERMEDIATE EDUCATION, A.P, HYDERABAD

MODEL QUESTION PAPER- PHYSICS I YEAR (W.E.F.2012-13)

Time: 3 Hours

Max.marks:60

Section – A

Answer all questions, each carry two marks.

10x2 =20marks

1. What is the discovery of C.V.Raman?
2. Write the dimensional formulae for the following quantities.
 1. Gravitational constant
 2. Surface Tension
3. A ball falls freely from a height 1m on the ground and rebounds to a height of 0.8m. Find the coefficient of restitution.
4. Distinguish between centre of mass and centre of gravity.
5. What are the theoretical and practical limits of Poisson's ratio?
6. Find the excess pressure inside a liquid drop?
7. Hot liquids flow faster than cold liquids? Explain.
8. What is the specific heat of a gas in a) an isothermal change and b) an adiabatic change?
9. State the conditions under which Newton's law of cooling is applicable?
10. What is Greenhouse effect?

Section – B

Answer any six questions

Each carry four marks

6x4= 24 Marks

11. State parallelogram law of vector addition and derive an expression for its magnitude.

Inter First Year Physics Paper 2013

**André Béraud, Anne-Sophie
Godfroy, Jean Michel**



Inter First Year Physics Paper 2013:

NTA UGC Paper 1 - NET/SET/JRF General Paper 1 Teaching & Research Aptitude (Include Latest Solved Papers & Practice Sets) Team Prabhat,2023-01-23 NTA UGC NET JRF SET General Paper I Compulsory Teaching Research Aptitude Include Solved Papers The Present Edition of Teaching and Research Aptitude has been carefully prepared to serve as a Study Guide Solved Papers Practice Sets for those aspirants who are preparing for UGC NET JRF SET General Paper 1 conducted by NTA National Testing Agency This book contains 05 Solved Practice Sets and also covers 12 Solved Papers June 2022 2013 with explanation The subjects are arranged exactly as per the latest syllabus and pattern to make it 100% convenient for the candidates This book gives you an idea of the questions asked in previous years exams and also what type of questions you should expect in the upcoming exam Topics to be covered Unit 1 Teaching Aptitude Unit 2 Research Aptitude Unit 3 Comprehension Unit 4 Communication Unit 5 Mathematical Reasoning and Aptitude Unit 6 Logical Reasoning Unit 7 Data Interpretation Unit 8 Information and Communication Technology ICT Unit 9 People Development and Environment Unit 10 Higher Education System Highlights of the book 2500 Unit Wise Question with Answers Explanation 3500 Total Question with Answers Explanation Practices Sets are a collection of useful exam questions Answers with explanations are available for all questions Based on latest syllabus and exam pattern *SSC General Intelligence & Reasoning Chapter Wise Note Book | Complete Preparation Guide For CGL/CPO/CHSL/ GD/MTS* EduGorilla Prep Experts,EduGorilla Community Pvt. Ltd.,2022-10-01 Best Selling Topic Wise Book for SSC General Intelligence Reasoning Exam with objective type questions as per the latest syllabus Increase your chances of selection by 16X SSC English Notes Book comes with well structured Content Chapter wise Practice Tests for your self evaluation Clear exam with good grades using thoroughly Researched Content by experts World Congress on Medical Physics and Biomedical Engineering, June 7-12, 2015, Toronto, Canada David A. Jaffray,2015-07-13 This book presents the proceedings of the IUPESM World Biomedical Engineering and Medical Physics a tri annual high level policy meeting dedicated exclusively to furthering the role of biomedical engineering and medical physics in medicine The book offers papers about emerging issues related to the development and sustainability of the role and impact of medical physicists and biomedical engineers in medicine and healthcare It provides a unique and important forum to secure a coordinated multileveled global response to the need demand and importance of creating and supporting strong academic and clinical teams of biomedical engineers and medical physicists for the benefit of human health **AAS/AIAA Spaceflight Mechanics Meeting, Jan. 26-30, 2014, Santa Fe, NM** American Astronautical Society Conference Contributors,Francesco Vicario,2014-10-08 Advances in the Astronautical Sciences Series Volume 152 is a collection of scientific papers that were presented at the American Astronautical Society American Institute of Aeronautics and Astronautics Spaceflight Mechanics Meeting held January 26 30 2014 in Santa Fe New Mexico *Reasoning* Mr. Rohit Manglik,2024-08-24 A practical guide to enhancing analytical and logical reasoning abilities

ideal for competitive exam preparation **Literature 1984, Part 1** S. Böhme, Prof. Dr. Walter Fricke, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-11-11 Distributed Acoustic Sensing in Borehole Geophysics Yingping Li, Robert Mellors, Ge Zhan, 2024-12-18 Distributed Acoustic Sensing in Borehole Geophysics Borehole geophysics involves measuring imaging and monitoring subsurface structures and activities by putting instruments into wellbores Distributed acoustic sensing DAS technology is emerging as an effective and reliable tool in borehole geophysics because fiber optic cables deployed at depth can produce high quality data and images even in harsh high temperature and high pressure environments Distributed Acoustic Sensing in Borehole Geophysics is a comprehensive handbook on cutting edge advances in borehole DAS technologies and their practical applications across geophysics Volume highlights include Summary of the evolution of DAS technologies and their primary applications New developments in borehole DAS instrumentation and modeling Examples of DAS data acquisition and processing in different contexts Variety of imaging methods and techniques for integration of images with other data Applications of borehole DAS systems including monitoring earthquakes and hydraulic fracturing operations Case studies of borehole DAS projects at diverse sites around the world ranging from glaciers to geothermal fields The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals **International Relations in a Relational Universe** Milja Kurki, 2020-01-30 It is time for International Relations IR to join the relational revolution afoot in the natural and social sciences To do so more careful reflection is needed on cosmological assumptions in the sciences and also in the study and practice of international relations In particular it is argued here that we need to pay careful attention to whether and how we think relationally Building a conversation between relational cosmology developed in natural sciences and critical social theory this book seeks to develop a new perspective on how to think relationally in and around the study of IR International Relations in a Relational Universe asks What kind of cosmological background assumptions do we make as we tackle international relations today and where do our assumptions about states individuals or the international come from And can we reorient our cosmological imaginations towards more relational understanding of the universe and what would this mean for the study and practice of international politics The book argues that we live in a world without things a world of processes and relations It also suggests that we live in relations which exceed the boundaries of the human and the social in planetary relations with plants and animals Rethinking conceptual premises of IR Kurki points towards a planetary politics perspective within which we can reimagine IR as a field of study and also political practices including the future of democracy *Graphene-Based Terahertz Electronics and Plasmonics* Vladimir Mitin, Victor Ryzhii, Taiichi Otsuji, 2020-11-23 Graphene demonstrates interesting electrical optical and optoelectronic properties A number of other one atom thick material structures have been discovered and studied Industrially applicable technologies for these structures are currently under active development In spite of enormous

research in the area of devices based on graphene the number of extensive review publications on THz devices based on graphene is small This review volume would fill the gap Researchers and engineers working in the fields of electronics and plasmonics can use it to understand the influence of plasmonics on device performance The book can be also be used as a required text for doctorate courses and as a supplementary material for postgraduate courses The material presented in the book is reviewed in detail in Chapter 1 Chapter 2 discusses the electronic and plasmonic properties of graphene and heterostructures based on graphene for all devices Chapters 3 7 focus on the concepts of detectors and emitters with a special emphasis on plasmonic enhancement of those devices as well as on population inversion and lasing

High-Energy Astrophysics Research Enabled By The Probe-Class Mission Concept HEX-P Gabriele Ponti, Murray Brightman, Esra Bulbul , Renee Ludlam, Daniel Stern, Javier A. García, 2025-06-02 The Astro 2020 Decadal report Pathways to Discovery in Astronomy and Astrophysics for the 2020s identified the need for a new class of mission for the next decade that fills the gap between a Mid sized Explorer MIDEX and Flagship Large mission The report specifically recommends that a cadence of one probe mission per decade with a cost cap of 1.5 billion balances scientific scope with timeliness NASA has followed this recommendation and opened a call for Astrophysics Probe Explorer APEX proposals restricted to either a far infrared or an X ray mission due in Fall 2023 with a planned launch date in no later than 2032 In response to this call the High Energy X ray Probe HEX P concept has been developed as a partnership between NASA's Jet Propulsion Laboratory JPL the California Institute of Technology Caltech and the NASA Goddard Space Flight Center GSFC with international partnership from the Italian Space Agency ASI Italy the German Space Agency DLR and the Max Planck Institute for Extraterrestrial Physics MPE Germany HEX P is a mission concept that offers sensitive broad band coverage from soft to hard X rays 0.2-80 keV with an exceptional combination of spectral timing and angular capabilities It features two high energy telescopes HETs that focus hard X rays and one low energy telescope LET that focuses lower energy X rays building upon the heritage of previous successful missions such as XMM Newton and NuSTAR With this leap in observational capability HEX P will be capable of addressing fundamental questions about the extreme environments around black holes and neutron stars map the growth of supermassive black holes and quantify the effect they have on their environments HEX P will resolve the hard X ray emission from dense regions of our Galaxy to understand the high energy source populations and investigate dark matter candidate particles through their decay channel signatures In this Frontiers Research Topic we present a collection of papers which delve into some of the most exciting scientific questions that can be addressed with a mission like HEX P The papers have been prepared by members of the HEX P collaboration which is organized into four main scientific pillars Black Hole Growth Accretion Power Stellar Evolution Time Domain and Multi Messenger Astronomy The individual papers cover a range of topics including The cosmic X ray background Seyfert galaxies Compton thick active galaxies and blazars Black hole binaries neutron stars magnetars ultraluminous X ray sources and tidal disruption events The physics of the X ray corona X ray

populations in nearby galaxies Supernova remnants pulsar wind nebulae and nuclear astrophysics Galactic PeVatrons star clusters superbubbles microquasar jets and gamma ray binaries The Galactic Center Supermassive black spin measurements and dual active galaxies Pulsar Timing electromagnetic counterparts of gravitational wave sources and transient phenomena The main goal of this Research Topic is to present detailed modeling and simulations for a range of HEX P science cases in order to demonstrate the capabilities of HEX P in serving the astrophysics community in the next decade The members of the HEX P mission are welcome to present Original Research papers as well as any other kind of article types that fit their manuscript Please have a look at here to choose the appropriate article type to submit to this collection This Research Topic is organized by the researchers of the HEX P mission Authors and Guest Editors belong to the same consortium Furthermore Dr Daniel Stern and Dr Javier Garcia are the Principal Investigator and the Project Scientist of the mission respectively All manuscripts will be peer reviewed by researchers external to the collaboration

Earthquake Engineering Abbas Moustafa, 2015-05-20 The book *Earthquake Engineering From Engineering Seismology to Optimal Seismic Design of Engineering Structures* contains fifteen chapters written by researchers and experts in the fields of earthquake and structural engineering This book provides the state of the art on recent progress in the field of seismology earthquake engineering and structural engineering The book should be useful to graduate students researchers and practicing structural engineers It deals with seismicity seismic hazard assessment and system oriented emergency response for abrupt earthquake disaster the nature and the components of strong ground motions and several other interesting topics such as dam induced earthquakes seismic stability of slopes and landslides The book also tackles the dynamic response of underground pipes to blast loads the optimal seismic design of RC multi storey buildings the finite element analysis of cable stayed bridges under strong ground motions and the acute psychiatric trauma intervention due to earthquakes

K-12 STEM Education: Breakthroughs in Research and Practice Management Association, Information Resources, 2017-10-31 Education is vital to the progression and sustainability of society By developing effective learning programs this creates numerous impacts and benefits for future generations to come K 12 STEM Education Breakthroughs in Research and Practice is a pivotal source of academic material on the latest trends techniques technological tools and scholarly perspectives on STEM education in K 12 learning environments Including a range of pertinent topics such as instructional design online learning and educational technologies this book is an ideal reference source for teachers teacher educators professionals students researchers and practitioners interested in the latest developments in K 12 STEM education

X-Ray Free-Electron Laser Kiyoshi Ueda, 2018-07-04 This book is a printed edition of the Special Issue X Ray Free Electron Laser that was published in *Applied Sciences*

GIEE 2011: Gender and Interdisciplinary Education for Engineers André Béraud, Anne-Sophie Godfroy, Jean Michel, 2012-12-30 Attracting more young people particularly women in Engineering and Technology ET is a major concern in Europe today Their participation in engineering occupations appears to be a key issue for European economic and

technical development as well as a central achievement towards gender equality and social justice Increasing young people's interest in the sciences and mathematics and underlining the importance of Engineering and Technology developments in shaping our collective future is an ongoing project in the education sector This book presents various analyses and ideas for possible solutions Aujourd'hui attirer plus de jeunes et en particulier des jeunes femmes dans les formations d'ingénieurs est un souci majeur en Europe C'est une clé pour aller vers l'égalité des sexes et favoriser le développement économique scientifique et technologique de l'Europe Accroître l'intérêt des jeunes pour les sciences et la technologie est essentiel pour notre futur collectif et constitue un défi majeur pour l'éducation Ce livre présente des analyses et des idées pour de possibles solutions

The Paris Framework for Climate Change Capacity Building Mizan R Khan, J. Timmons Roberts, Saleemul Huq, Victoria Hoffmeister, 2018-04-09 The Paris Framework for Climate Change Capacity Building pioneers a new era of climate change governance performing the foundational job of clarifying what is meant by the often ad hoc one off uncoordinated ineffective and unsustainable practices of the past decade described as capacity building to address climate change As an alternative this book presents a framework on how to build effective and sustainable capacity systems to meaningfully tackle this long term problem Such a reframing of capacity building itself requires means of implementation The authors combine their decades long experiences in climate negotiations developing climate solutions climate activism and peer reviewed research to chart a realistic roadmap for the implementation of this alternative framework for capacity building As a result this book convincingly makes the case that universities as the highest and sustainable seats of learning and research in the developing countries should be the central hub of capacity building there This will be a valuable resource for students researchers and policy makers in the areas of climate change and environmental studies

Globalistics and globalization studies Leonid E. Grinin, Ilya V. Ilyin, Peter Herrmann, Andrey V. Korotayev, 2016-01-01 The present volume is the fifth in the series of yearbooks with the title Globalistics and Globalization Studies The subtitle of the present volume is Global Transformations and Global Future We become more and more accustomed to think globally and to see global processes And our future can all means be global However is this statement justified Indeed in recent years many have begun to claim that globalization has stalled that we are rather dealing with the process of anti globalization Will not we find ourselves at some point again in an edifice spanning across the globe but divided into national apartments separated by walls of high tariffs and mutual suspicion Of course some setbacks are always possible because the process of globalization cannot develop smoothly It is a process which is itself emerging from contradictions and is shaped by a new contradiction They often go much further than underlying systemic changes allow They break forward as the vanguard of a victorious army and then often meet resistance of various social and political forces and may suddenly start to roll back just at the moment when everyone expects their further offensive We believe that this is what is happening with globalization at present The yearbook will be interesting to a wide range of researchers teachers students and all those who are concerned about global issues

Knowledge-building Karl Maton, Susan Hood, Suellen Shay, 2015-10-08 Education and knowledge have never been more important to society yet research is segmented by approach methodology or topic Legitimation Code Theory or LCT extends and integrates insights from Pierre Bourdieu and Basil Bernstein to offer a framework for research and practice that overcomes segmentalism This book shows how LCT can be used to build knowledge about education and society Comprising original papers by an international and multidisciplinary group of scholars Knowledge building offers the first primer in this fast growing approach Through case studies of major research projects Part I provides practical insights into how LCT can be used to build knowledge by enabling dialogue between theory and data in qualitative research bringing together quantitative and qualitative methodologies in mixed methods research relating theory and practice in praxis conducting interdisciplinary studies with systemic functional linguistics Part II offers a series of studies of pressing issues facing knowledge building in education and beyond encompassing diverse subject areas including physics English cultural studies music and design educational sites schooling vocational education and higher education practices of research curriculum pedagogy and assessment both education and informal learning contexts such as museums and masonic lodges Carefully sequenced and interrelated these chapters form a coherent collection that gives a unique insight into one of the most thought provoking and innovative ways of building knowledge about knowledge building in education and society to have emerged this century This book is essential reading for all serious students and scholars of education sociology and linguistics *Virtual, Augmented, and Mixed Realities in Education* Dejian Liu, Chris Dede, Ronghuai Huang, John Richards, 2017-11-13 This book describes the current state of the art of various types of immersive learning in research in practice and in the marketplace It discusses advanced approaches in the design and development for various forms of immersive learning environments and also the emerging innovations in assessment and research in the field In addition it demonstrates the opportunities and challenges in implementing advances in VR and immersion at scale in formal and informal learning We are living in a time of rapid advances in terms of both the capabilities and the cost of virtual reality multi user virtual environments and various forms of mixed reality These new media potentially offer extraordinary opportunities for enhancing both motivation and learning across a range of subject areas student developmental levels and educational settings With the development of practical and affordable virtual reality and mixed reality people now have the chance to experience immersive learning both in classrooms and informally in homes libraries and community centers The book appeals to a broad readership including teachers administrators scholars policy makers instructional designers evaluators and industry leaders **Newton's Metaphysics** Eric Schliesser, 2021-07-16 In this collection of new and previously published essays noted philosopher Eric Schliesser offers new interpretations of the significance of Isaac Newton's metaphysics on his physics and the subsequent development of philosophy more broadly Schliesser addresses Newton's account of space time gravity motion inertia and laws all evergreens in the literature he also breaks new ground in focusing on Newton's philosophy of time Newton's views on emanation and

Newton's modal metaphysics In particular Schliesser explores the rich resonances between Newton's and Spinoza's metaphysics Schliesser presents a new argument of the ways in which Newton and his circle respond to the treatment and accusations of Spinozism illuminating both the details of Newton's metaphysics and the content of Spinoza's Schliesser provides a fine grained analysis of some of the key metaphysical concepts in Newton's physics including controversial interpretations of Newton's ideas on space time inertia and necessity Schliesser restates his provocative interpretation of Newton's views on action at a distance as he was developing the Principia Newton's Metaphysics contains a substantive introduction two chapters co authored with Zvi Biener and with Mary Domski new chapters on Newton's modal metaphysics and his theology and two postscripts in which Schliesser responds to some of his most important critics including Katherine Brading Andrew Janiak Hylarie Kochiras Steffen Ducheyne and Adwait Parker The collection presents new and varied analyses on familiar focuses of Newton's work adding important perspectives to the recent revival of interest in Spinoza's metaphysics

Strange Stability Assistant Professor of the History of Science Benjamin Wilson, Benjamin Wilson, 2025-11-18 Strategic stability is admired as the basis of arms control but the doctrine is not what is commonly assumed Benjamin Wilson shows that its early promoters falsely asserted their own objectivity and developed a logic that actually perpetuated the nuclear arms race benefiting the military industrial complex that commanded their loyalty

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