

SCIENCE - I

Time : 2 Hrs.)

Question Paper : March 2009

(Max. Marks : 40)

Note : See to Question Paper March 2008.

Q. 1 : (A) Rewrite the following statements by selecting the correct options :

(2)

- (i) X-rays are
(a) negatively charged particles (b) positively charged particles
(c) uncharged atoms (d) electromagnetic waves
- (ii) Solar converts solar energy into electricity.
(a) cooker (b) dryer (c) heater (d) cell
- (iii) The relation between electricity and magnetism was first established by
(a) Joule (b) Ohm (c) Oersted (d) Flemming
- (iv) possesses kinetic energy.
(a) Running water (b) Water in the lake at sea level
(c) Water in a dam (d) Stone at the foot of a hill

(B) Rewrite the column II so as to match the column I :

(2)

Column I	Column II
(i) Reflection of sound	(a) Telescope
(ii) To observe distant object	(b) Anodising technique
(iii) Name plate	(c) Carbon dating
(iv) Archaeology	(d) Megaphone
	(e) Electroplating

(C) State whether the following statements are TRUE or FALSE :

(2)

(i) Ions play an important role in life processes. (ii) The modern form of periodic law is based on the atomic weight of an element. (iii) Children use solar energy to fly kites. (iv) Energy is defined as the stored ability to do work.

(D) Fill in the blanks by choosing the correct option from bracket :

(2)

(50, 17, 7, 25, 18, 34)

(i) The number of periods present in the modern periodic table are

(ii) For hearing a distinct echo, the minimum distance of the reflecting surface from the source of sound must be meter.

(iii) Least distance of distinct vision is about centimeter.

(iv) In India, frequency of A. C. is cycles per second.

Q. 2. (A) Give scientific reasons (any two).

(4)

(i) Inert gases exist in the form of free atom. (ii) the commercial unit of power is different from the SI unit. (iii) Copper is found to get deposited at the cathode when current is passed through aqueous copper chloride. (iv) In rainy season, we should not touch the wall of a building.

(B) Answer any two questions from the following :

(4)

(i) Distinguish between acid and base (any two points.)

(ii) Define specific heat capacity and write its units in MKS and CGS system.

(iii) Distinguish between a kinetic energy and potential energy (any two points.)

(iv) Write a short note on ultrasonic sound.

Q. 3. (A) Solve the following numerical problems (any two) :

(4)

(i) If a 60 W electric bulb is lighted for 6 hours, how much electrical energy is consumed ?

(ii) Calculate the heat generated in a coil of resistance 41.8Ω (ohm) in 5 minutes when 0.5 ampere current is passed across it.

Ksscience Paper 2009

Sebastian Brünink



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The Chemical Components of Tobacco and Tobacco Smoke Alan Rodgman, Thomas A. Perfetti, 2016-04-19 Authored by two longtime researchers in tobacco science *The Chemical Components of Tobacco and Tobacco Smoke* Second Edition chronicles the progress made from late 2008 through 2011 by scientists in the field of tobacco science The book examines the isolation and characterization of each component It explores developments in pertinent analytical *China in 2020* Angang Hu, 2012-11-26 Explains how China as the world's largest emerging market will impact global economic growth FDI flows energy consumption climate change and other arenas with a proposed strategic framework that would guide the country's rise while maximizing positive impacts and minimizing any negative externalities Provided by publisher

Handbook of Climate Change and India Navroz Dubash, 2012-03-15 How do policymakers businesses and civil society in India approach the challenge of climate change What do they believe global climate negotiations will achieve and how And how are Indian political and policy debates internalizing climate change Relatively little is known globally about internal climate debate in emerging industrializing countries but what happens in rapidly growing economies like India's will increasingly shape global climate change outcomes This Handbook brings together prominent voices from India including policymakers politicians business leaders civil society activists and academics to build a composite picture of contemporary Indian climate politics and policy One section lays out the range of positions and substantive issues that shape Indian views on global climate negotiations Another delves into national politics around climate change A third looks at how climate change is beginning to be internalized in sectoral policy discussions over energy urbanization water and forests The volume is introduced by an essay that lays out the critical issues shaping climate politics in India and its implications for global politics The papers show that within India climate change is approached primarily as a developmental challenge and is marked by efforts to explore how multiple objectives of development equity and climate mitigation can simultaneously be met In addition Indian perspectives on climate negotiations are in a state of flux Considerations of equity across countries and a focus on the primary responsibility for action of wealthy countries continue to be central but there are growing voices of concern on the impacts of climate change on India How domestic debates over climate governance are resolved in the coming years and the evolution of India's global negotiation stance are likely to be important inputs toward creating shared understandings across countries in the years ahead and identify ways forward This volume on the Indian experience with climate change and development is a valuable contribution to both purposes **Code Politics** Jared J. Wesley, 2011-04-01 Politics on the Canadian prairies are puzzling The provinces share common roots but they have nurtured three distinct political cultures Alberta is Canada's bastion of conservatism Saskatchewan its cradle of social democracy and Manitoba its progressive centre Jared Wesley explains this paradox by examining the rhetoric employed by dominant parties to renew their provinces political code freedom for Alberta security for Saskatchewan and moderation for Manitoba Although the

content of their campaigns differed leaders from William Aberhart to Tommy Douglas to Gary Doer have employed distinct codes to ensure their parties success and shape their provinces political landscapes

Complexity and Geographical Economics Pasquale Commendatore, Saime Kayam, Ingrid Kubin, 2015-02-17 The uneven geographical distribution of economic activities is a huge challenge worldwide and also for the European Union In Krugman's New Economic Geography economic systems have a simple spatial structure This book shows that more sophisticated models should visualise the EU as an evolving trade network with a specific topology and different aggregation levels At the highest level economic geography models give a bird eye's view of spatial dynamics At a medium level institutions shape the economy and the structure of financial and labour markets At the lowest level individual decisions interact with the economic social and institutional environment the focus is on firms decision on location and innovation Such multilevel models exhibit complex dynamic patterns path dependence cumulative causation hysteresis on a network structure and specific analytic tools are necessary for studying strategic interaction heterogeneity and nonlinearities

Urban Ecology for Citizens and Planners Gail Hansen, Joseli Macedo, 2021-11-09 This volume offers a wealth of information and examples for those looking to help bring urban environments into harmony with the natural world and make cities more sustainable

Recapturing a Future for Space Exploration National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Space Studies Board, Committee for the Decadal Survey on Biological and Physical Sciences in Space, 2012-01-30 More than four decades have passed since a human first set foot on the Moon Great strides have been made in our understanding of what is required to support an enduring human presence in space as evidenced by progressively more advanced orbiting human outposts culminating in the current International Space Station ISS However of the more than 500 humans who have so far ventured into space most have gone only as far as near Earth orbit and none have traveled beyond the orbit of the Moon Achieving humans further progress into the solar system had proved far more difficult than imagined in the heady days of the Apollo missions but the potential rewards remain substantial During its more than 50 year history NASA's success in human space exploration has depended on the agency's ability to effectively address a wide range of biomedical engineering physical science and related obstacles an achievement made possible by NASA's strong and productive commitments to life and physical sciences research for human space exploration and by its use of human space exploration infrastructures for scientific discovery The Committee for the Decadal Survey of Biological and Physical Sciences acknowledges the many achievements of NASA which are all the more remarkable given budgetary challenges and changing directions within the agency In the past decade however a consequence of those challenges has been a life and physical sciences research program that was dramatically reduced in both scale and scope with the result that the agency is poorly positioned to take full advantage of the scientific opportunities offered by the now fully equipped and staffed ISS laboratory or to effectively pursue the scientific research needed to support the development of advanced human exploration

capabilities Although its review has left it deeply concerned about the current state of NASA's life and physical sciences research the Committee for the Decadal Survey on Biological and Physical Sciences in Space is nevertheless convinced that a focused science and engineering program can achieve successes that will bring the space community the U S public and policymakers to an understanding that we are ready for the next significant phase of human space exploration The goal of this report is to lay out steps and develop a forward looking portfolio of research that will provide the basis for recapturing the excitement and value of human spaceflight thereby enabling the U S space program to deliver on new exploration initiatives that serve the nation excite the public and place the United States again at the forefront of space exploration for the global good

The Imperative of Innovation Juan Carlos Navarro, Pluvia Zúñiga, 2011-11-01 In 2010 the IDB published *The Imperative of Innovation* a survey of the status of science technology and innovation in the Latin American and Caribbean region The regions technological progress was found to be uneven and insufficient especially in relation to other regions of the world The main purposes of this document are to present updated information and to introduce some of the new research and policy know how accumulated in the course of IDB lending and technical assistance operations in science technology and innovation Most of the original diagnostic remains unchanged mostly in the initial section although figures have been updated reflecting the most recently available data The new figures and indicators presented in this edition are derived from the Compendium of science technology and innovation indicators compiled by the IDB in late 2010

Robotic Exploration of the Solar System Paolo Ulivi, David M. Harland, 2014-09-16 In *Robotic Exploration of the Solar System* Paolo Ulivi and David Harland provide a comprehensive account of the design and management of deep space missions the spacecraft involved some flown others not their instruments and their scientific results This fourth volume in the series covers the period 2004 to the present day and features coverage of the Rosetta and Curiosity missions up to the end of 2013 coverage of Mars missions since 2005 including the Mars Reconnaissance Orbiter Phoenix and Fobos Grunt plus a description of plans for future robotic exploration of the Red Planet coverage of all planetary missions launched between 2004 and 2013 including the Deep Impact cometary mission the MESSENGER Mercury orbiter the New Horizons Pluto flyby and the Juno Jupiter orbiter the first complete description of the Chinese Chang e 2 asteroid flyby mission ever published extensive coverage of future missions including the European BepiColombo Mercury orbiter and international plans to revisit the most interesting moons of Jupiter and Saturn

Dhaka's Changing Landscape Rita Afsar, Mahabub Hossain, 2019-11-05 Between 1991 and 2010 Dhaka's population more than doubled to 15 million Simultaneously the city's contribution to the national economy almost trebled Clearly population growth was accompanied by an unmistakable trend of economic growth and a significant decline in urban poverty and income inequality On the other hand Dhaka's high population density exacerbated serious environmental challenges and it was soon ranked as one of the world's least livable cities In the context of these contradictory signals of rapid urbanization Dhaka's Changing Landscape sets to answer three most intriguing

questions Are the poorer segments of urban population which migrate with dreams for better lives benefitting from positive economic trends Are these benefits sustainable Are these benefits creating scope for this group to have a stake in the city's growing prosperity By studying 600 households and applying comparative analysis over a span of 20 years the authors examine demographic and economic trends to understand the patterns scale and complexity of urban poverty income inequality and rural urban migration Going beyond the space and poverty debate they enlighten the readers about the quality of life questions sustainability matters and gender and generational roles and relations necessary to understand qualitative transformation and migrants prospects for a better future Advances in Global Optimization David Gao,Ning Ruan,Wenxun Xing,2014-11-11 This proceedings volume addresses advances in global optimization a multidisciplinary research field that deals with the analysis characterization and computation of global minima and or maxima of nonlinear non convex and nonsmooth functions in continuous or discrete forms The volume contains selected papers from the third biannual World Congress on Global Optimization in Engineering combinatorial optimization duality theory topology optimization variational inequalities and complementarity problems numerical optimization stochastic models and simulation and complex simulation and supply chain analysis Structural Change, Competitiveness and Industrial Policy Aurora Teixeira,Ester Silva,Ricardo Mamede,2014-06-20 The onset of the global crisis has emphasised the persistence of substantial differences in development and social progress within the euro area The specific case of countries located in the southern periphery region has come to the centre stage due to the harsh economic conditions that all these countries have experienced in the recent past In the aftermath of the American subprime credit bubble these countries high indebtedness raised doubts as to their ability to sustain public finances with the financial crisis developing and gaining momentum due to the fragilities presented in the economy To varying degrees of severity all of these economies have since been forced to introduce strong fiscal tightening programmes in order to achieve fiscal consolidation which have translated into recession and rising unemployment This book undertakes a comprehensive analysis of the causes of the crisis in southern European countries showing that the Achilles heel of these economies is rooted in the dismal evolution of productivity and in a specialisation pattern excessively based on the so called traditional low and low medium tech industries which yield low margins declining export shares and ultimately withering international competitiveness Such evidence suggests that the southern European periphery industrial growth model has reached its limits demanding a multidimensional policy approach capable of overcoming the magnitude and complexity of the present crisis Without denying the need to adjust public and private balance sheets it is argued that finding a sustainable path out of the present problems requires addressing the challenges of productivity growth and competitiveness in the long term Nanotechnology and the Public Susanna Hornig Priest,2017-12-19 From nuclear power to gene therapy to the automobile history shows that it is useful to encourage and facilitate public discussion about new technologies and their potential dangers Part of the series Perspectives in Nanotechnology Nanotechnology and the Public

Risk Perception and Risk Communication assesses results from focus groups interviews and other resources to provide a more nuanced understanding of how non experts perceive nanotechnology and what they expect from it Includes a series of special essays by social scientists and humanities scholars who have studied nanotechnology and society from different perspectives Assessing how ordinary people form opinions about new technologies and their adoption this book addresses the role of media messages and pre existing values in this process as well as how risks can become either amplified or weakened along the way as a result of social mechanisms Using solid theory and research to back presented concepts on risk perception and communication the author discusses the potential for using informed consent labels and other types of consumer warnings that have proved to be effective in areas other than nano An in depth investigation into the concept of mass communication practices this book explores the paradox of why despite its appeal and promise public engagement has had only limited success in the dialogue on nanotechnology Aimed at finding solutions the book s resulting conclusions are considered in the context of broader issues These include how society makes up its collective mind about technology adoption and all the profound questions this raises in terms of democratic theory

Proceedings of AC 2018 in Prague
Group of Authors,2018-08-07 International Academic Conferences in Prague August 10 13 2018 OECD Reviews of Innovation Policy: Netherlands 2014 OECD,2014-09-16 This book provides a comprehensive assessment of the innovation system of the Netherlands focusing on the role of government and including concrete recommendations on how to improve policies that affect innovation and R D performance

The Imperative of Innovation Inter American Development Bank,2010-05-13 This document reviews the conditions for innovation in Latin America and the Caribbean and tackles the question of how innovation and technology can contribute to creating increased prosperity in these countries The document is a contribution from the Inter American Development Bank IDB to the process of policy dialogue and identification of priorities to boost cooperation in science technology and innovation between the European Union EU and Latin America and the Caribbean Europe has historically played a major role in the development of science technology and higher learning in Latin America and the Caribbean The aim of this document is to serve as the basis for a discussion of expanded opportunities for collaboration between the two regions

World Intellectual Property Report 2011 - The Changing Face of Innovation
World Intellectual Property Organization,2011 WIPO s World Intellectual Property Report 2011 focuses on the Changing Face of Innovation It describes key trends in the innovation landscape including the increasingly open international and collaborative character of the innovation process the causes of the increased demand for IP rights and the rising importance of technology markets

The Economic Valuation of Patents Federico Munari,Raffaele Oriani,2011-10-01 This book fills an important gap in the literature and will be very useful both to students of intellectual property and practitioners confronted by the problem of valuing their patent portfolios An excellent overview of an evolving and challenging area it provides the necessary background to thinking about the problem of valuation and describes all the major methods in use

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Inequality and Development Challenges Maria Clara Couto Soares, Mario Scerri, Rasigan Maharajh, 2018-10-24 This series of books brings together results of an extensive research programme on aspects of the national systems of innovation NSI in the five BRICS countries Brazil Russia India China and South Africa It provides a comprehensive and comparative examination of the challenges and opportunities faced by these dynamic and emerging economies In discussing the impact of innovation with respect to economic geopolitical socio cultural institutional and technological systems it reveals the possibilities of new development paradigms for equitable and sustainable growth This volume analyses the co evolution of inequality and NSI across the BRICS economies It reveals the multi dimensional character of inequality in going beyond its income aspect to include assets access to basic services infrastructure knowledge race gender ethnicity and geographic location In advancing valuable policy recommendations the book argues that inequalities must be factored in development strategies given that benefits of innovation are not automatically distributed equally Original and detailed data together with expert analyses on wide ranging issues make this book an invaluable resource for researchers and scholars in economics development studies and political science in addition to policy makers and development practitioners interested in the BRICS countries

Early Engineering Learning Lyn English, Tamara Moore, 2018-05-29 This book addresses engineering learning in early childhood spanning ages 3 to 8 years It explores why engineering experiences are important in young children s overall development and how engineering is a core component of early STEM learning including how engineering education links and supports children s existing experiences in science mathematics and design and technology both before school and in the early school years Promoting STEM education across the school years is a key goal of many nations with the realization that building STEM skills required by societies takes time and needs to begin as early as possible Despite calls from national and international organisations the inclusion of engineering based learning within elementary and primary school programs remains limited in many countries Engineering

experiences for young children in the pre school or early school years has received almost no attention even though young children can be considered natural engineers This book addresses this void by exposing what we know about engineering for young learners including their capabilities for solving engineering based problems and the few existing programs that are capitalising on their potential

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