

# CSEC Integrated Science Paper 2 – May/June 2015

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## Question 1: Transpiration in Plants

1. (a) Define the term 'transpiration'.

Transpiration is the process by which water is lost as water vapor from the aerial parts of a plant, especially through the stomata of leaves.

2. (b) State ONE environmental factor that affects the rate of transpiration.

Temperature – Higher temperatures increase the rate of evaporation and thus transpiration.

3. (c) Explain how transpiration benefits a plant.

Transpiration helps in pulling water and minerals from the roots to the leaves and also cools the plant.

## Question 2: Water Pollution and Its Effects

4. (a) State TWO causes of water pollution.

1. Dumping of industrial waste into rivers
2. Agricultural runoff containing fertilizers and pesticides

5. (b) Explain ONE way water pollution affects aquatic life.

Pollutants reduce oxygen levels in the water, making it hard for fish and other aquatic organisms to survive.

## Question 3: Insulators in the Home

6. (a) Define the term 'insulator'.

An insulator is a material that does not allow electricity or heat to pass through it easily.

7. (b) Give TWO examples of insulators used in the home.

1. Plastic (used in plug coverings)
2. Rubber (used in electrical cords)

# Integrated Science Paper2 June 2015

**Sebastian Brünink**



## **Integrated Science Paper2 June 2015:**

**When the Seas Rise** Heather Dewar, University of Florida, 2016-05-18 University of Florida has an ambitious goal to harness the power of its faculty staff students and alumni to solve some of society's most pressing problems and to become a resource for the state of Florida the nation and the world Sea levels are rising around the globe and in Florida with its 1 200 miles of coastline and mostly flat topography this is of particular concern The state depends on coastal cities where 75 percent of the population lives and where more than four fifths of its economic activity takes place When economists tally up the likely costs of rising seas they rank Florida as the most vulnerable state in the nation and Miami as one of the most vulnerable major cities in the world When the Seas Rise takes us on an alarming journey from the dying coastal forests where salt killed tree trunks stand like sentinels of a retreating army to the high tide flooded streets of cities from St Augustine to Key West Meet the scientists at the University of Florida researchers in biology geology entomology horticulture urban and regional planning as well as other fields who along with other experts around the state are planning for the sea change already upon us and the greater changes to come They are working around the clock to predict how global climate shifts will affect the state to protect drinking water and slow the effects of flooding to develop new ways to farm to save our butterflies sea turtles Key deer and other endangered creatures to preserve the state's economy and to help coastal dwellers plan future havens for the people and wildlife of Florida The stories chronicled in GATORBYTES span all colleges and units across the UF campus They detail the far reaching impact of UF's research technologies and innovations and the UF faculty members dedicated to them Gatorbytes describe how UF is continuing to build on its strengths and extend the reach of its efforts so that it can help even more people in even more places **Advanced Power Generation Systems** Yatish T.

Shah, 2022-12-21 **Advanced Power Generation Systems** Thermal Sources evaluates advances made in heat to power technologies for conventional combustion heat and nuclear heat along with natural sources of geothermal solar and waste heat generated from the use of different sources These advances will render the landscape of power generation significantly different in just a few decades This book covers the commercial viability of advanced technologies and identifies where more work needs to be done Since power is the future of energy these technologies will remain sustainable over a long period of time Key Features Covers power generation and heat engines Details photovoltaics thermo photovoltaics and thermoelectricity Includes discussion of nuclear and renewable energy as well as waste heat This book will be useful for advanced students researchers and professionals interested in power generation and energy industries

ECIME2015-9th European Conference on IS Management and Evaluation Dr Elias Pimenidis and Dr Mohammed Odeh, 2015-09-07 The 9th European Conference on Information Management and Evaluation ECIME is being hosted this year by the University of the West of England Bristol UK on the 21 22 September 2015 The Conference Chair is Dr Elias Pimenidis and the Programme Chair is Dr Mohammed Odeh both from the host University ECIME provides an opportunity for

individuals researching and working in the broad field of information systems management including IT evaluation to come together to exchange ideas and discuss current research in the field This has developed into a particularly important forum for the present era where the modern challenges of managing information and evaluating the effectiveness of related technologies are constantly evolving in the world of Big Data and Cloud Computing We hope that this year s conference will provide you with plenty of opportunities to share your expertise with colleagues from around the world The keynote speakers for the Conference are Professor Haris Mouratidis from the School of Computing Engineering and Mathematics University of Brighton UK who will address the topic Rethinking Information Systems Security Dr Mohammed Odeh from the University of the West of England Bristol UK and Dr Mario Kossmann from Airbus UK who will talk about The Significance of Information Systems Management and Evaluation in the Aerospace Industry ECIME 2015 received an initial submission of 55 abstracts After the double blind peer review process 28 academic Research papers 5 PhD Research papers 1 Masters Research paper and 3 Work in Progress papers have been accepted for these Conference Proceedings These papers represent research from around the world including Austria Botswana Cyprus Czech Republic Ireland Japan Kuwait New Zealand Norway Poland Portugal Slovakia Russia South Africa South Korea Sweden The Netherlands UK and the USA

*Manufacturing Integrated Design* Peter Groche, Enrico Bruder, Sebastian Gramlich, 2017-03-29 The book gives a systematic and detailed description of a new integrated product and process development approach for sheet metal manufacturing Special attention is given to manufacturing that unites multidisciplinary competences of product design material science and production engineering as well as mathematical optimization and computer based information technology The case study of integral sheet metal structures is used by the authors to introduce the results related to the recent manufacturing technologies of linear flow splitting bend splitting and corresponding integrated process chains for sheet metal structures

**The First Global Integrated Marine Assessment** United Nations, 2017-04-17 The World Ocean Assessment or to give its full title The First Global Integrated Marine Assessment is the outcome of the first cycle of the United Nations Regular Process for Global Reporting and Assessment of the State of the Marine Environment including Socioeconomic Aspects The Assessment provides vital scientifically grounded bases for the consideration of ocean issues including climate change by governments intergovernmental agencies non governmental agencies and all other stakeholders and policymakers involved in ocean affairs Together with future assessments and related initiatives it will support the implementation of the recently adopted 2030 Agenda for Sustainable Development particularly its ocean related goals Moreover it will also form an important reference text for marine science courses

*Beyond McDonaldization* Dennis Hayes, 2017-04-19 Beyond McDonaldization provides new concepts of higher education for the twenty first century in a unique manner challenging much that is written in mainstream texts This book undertakes a reassessment of the growth of McDonaldization in higher education by exploring how the application of Ritzer s four features efficiency predictability calculability and control has become commonplace This

wide ranging text discusses arguments surrounding the industrialisation of higher education with case studies and contributions from a wide range of international authors Written in an accessible style Beyond McDonaldization examines questions such as Can we regain academic freedom whilst challenging the McDonaldization of thought and ideas Is a McDonaldization of every aspect of academic life inevitable Will the new focus on student experience damage young people Why is a McDonaldized education living on borrowed time Is it possible to recreate the university of the past or must we start anew Does this industrialisation meet the educational needs of developing economies This book brings international discussions on the changing world of higher education and the theory of McDonaldization together seeking to provide a positive future vision of higher education Analysing and situating the discussion of higher education within a wider social political and cultural context this ground breaking text will have a popular appeal with students academics and educationalists

*Life Cycle Analysis and Assessment in Civil Engineering: Towards an Integrated Vision* Robby Caspeeel, Luc Taerwe, Dan Frangopol, 2018-10-31 This volume contains the papers presented at IALCCE2018 the Sixth International Symposium on Life Cycle Civil Engineering IALCCE2018 held in Ghent Belgium October 28 31 2018 It consists of a book of extended abstracts and a USB device with full papers including the Fazlur R Khan lecture 8 keynote lectures and 390 technical papers from all over the world Contributions relate to design inspection assessment maintenance or optimization in the framework of life cycle analysis of civil engineering structures and infrastructure systems Life cycle aspects that are developed and discussed range from structural safety and durability to sustainability serviceability robustness and resilience Applications relate to buildings bridges and viaducts highways and runways tunnels and underground structures off shore and marine structures dams and hydraulic structures prefabricated design infrastructure systems etc During the IALCCE2018 conference a particular focus is put on the cross fertilization between different sub areas of expertise and the development of an overall vision for life cycle analysis in civil engineering The aim of the editors is to provide a valuable source of cutting edge information for anyone interested in life cycle analysis and assessment in civil engineering including researchers practising engineers consultants contractors decision makers and representatives from local authorities

*Environmental Resource Management and the Nexus Approach* Hiroshan Hettiarachchi, Reza Ardakanian, 2016-04-08 This book elaborates how water soil and waste may be managed in a nexus and how this approach may help combat global change In addition to providing a brief account on nexus thinking and how it may help us tackle issues important to the world community such as food security the book presents the environmental resource perspective of three main aspects of global change climate change urbanization and population growth Taking as its point of departure the thematic discussions of the Dresden Nexus Conference DNC 2015 held in March 2015 the book presents the perspectives of a number of thought leaders on how the nexus approach could contribute to sustainable environmental resource management The first chapter provides an introduction to the issues and content of the book Chapters 2 and 3 focus on

climate change adaptation Chapters 4 and 5 discuss the role of urbanization as a main driver of global change The last two chapters of the book present ideas on how the nexus approach may be used to cope with population growth and increased demand for resources

Uganda Human Development Report ,2015 Integrated Water Resources Management in Water-scarce Regions Stefan Liehr, Johanna Kramm, Alexander Jokisch, Katharina Müller, 2018-03-15 The research project CuveWaters developed and implemented adapted technologies and accompanying measures to support the national process towards an Integrated Water Resources Management IWRM The aim is to give people in the Cuvelai Etosha Basin reliable access to clean water over the long term thus enhancing their livelihood and health and to create job opportunities IWRM relies on solutions that use various sources types and qualities of water for different purposes CuveWaters implemented pilot plants for rain and floodwater harvesting groundwater desalination as well as facilities for sanitation and water reuse Technical components of the project were framed by societal and scientific components Integrated Water Resources Management in Water scarce Regions provides a comprehensive view on the complexity and interconnectedness of findings and conclusions regarding the principle strategic approach within the CuveWaters project s concept The book aims to present the work of technical social and natural scientists but also of media professionals It gives thematically focussed details on the three technology based solutions which go beyond mere technical considerations and embed this into the overarching process towards IWRM in Namibia Finally it critically addresses lessons learnt and limits of projects in the context of research for implementation This book is of great value to experts professionals and also students and academics in the areas of water management technology development and implementation and transdisciplinary science

**Industrial Development Report** United Nations Publications, 2016-01-14 This report looks at how technology and innovation achieves inclusive and sustainable industrial development ISID Its main finding is that ISID is feasible and technology can simultaneously serve all three dimensions of sustainability including economic social and environmental Rapid inclusive and sustainable industrialization can happen more frequently provided that policymakers firmly steer the industrialization process with opportune policies and avoid past mistakes In some cases the spread of technology has not materialized in concrete growth opportunities because of the lack of technological capabilities Innovation needs to be supported by interventions strengthening the process from invention to adoption as capabilities are developed and high tech manufacturing sectors are created seeing higher rates of sustainable growth

Science Abstracts ,1902 **Journal of Physical Education and Research** ,2015-06 *Heart of Public Service: Our institutions* ,2015 History of public services in Singapore *FUGI Global Model 9.0 M 200* Akira Ōnishi, 2000 **Report** ,1982 **Bibliography on Cold Regions Science and Technology** ,1981 *Population Index Bibliography: 1978-1981: Author index* Princeton University. Office of Population Research, 1984 **Pulp and Paper Manufacture** ,1971 Who's who in Technology Today: Electronic and physics technologies Jan W. Churchwell, 1982 Directory of leading scientists and engineers who are the leaders in the most

important areas of American technology Each entry gives education publications achievements area of expertise honors patents and personal information

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