



basic education

Department  
Basic Education  
REPUBLIC OF SOUTH AFRICA

NATIONAL  
SENIOR CERTIFICATE

GRADE 11

PHYSICAL SCIENCES: PHYSICS (P1)

NOVEMBER 2017

MARKS: 100

TIME: 1 hour

This question paper consists of 10 pages, 3 data sheets and 1 answer sheet

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Physical Sciences/P1

10  
2017 – Grade 11

100 Marks (P1)

QUESTION 10 (Start on a new page)

- 10.1 The circuit below consists of a 4 Ω and 16 Ω resistor connected in parallel and an unknown resistor R<sub>x</sub> in series. An ammeter, a high-resistance voltmeter, a closed switch and battery are connected, as shown. The resistance of the battery and wires can be ignored.



The total power dissipated in the parallel part of the circuit is 32 W.

- 10.1.1 Define the term power. (2)  
10.1.2 Calculate the effective resistance of the parallel combination. (2)  
10.1.3 Calculate the potential difference across the resistors in parallel. (2)  
10.1.4 Calculate the current through resistor R<sub>x</sub>. (2)

The switch in the circuit is now OPENED.

- 10.1.5 How will the reading on the voltmeter (V) be affected?  
Choose from INCREASE, DECREASE or REMAIN THE SAME. (1)  
10.1.6 Refer the answer to QUESTION 10.1.5. (2)

- 10.2 A geyser, labeled 3000 W, is used for an average of 3 hours per day. The cost of electricity is 30 cents per kWh.

- 10.2.1 Calculate the energy used by the geyser for 3 hours per day. (2)  
10.2.2 Calculate the cost of electricity to operate the geyser for a month with 30 days. (2)

(2)

TOTAL: 100

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# Grade 11 Paper For Electrical Technology For 2014 November

**YCT EXPERT TEAM**



## **Grade 11 Paper For Electrical Technology For 2014 November:**

**Sustainable Development of Electrical Energy Storage Technologies in Energy Production** Grigorios L. Kyriakopoulos, 2021-04-23 Nowadays energy production increase has been proven a globally contentious issue as it counts variable stakeholders of competitive interests Such indicative competitive interests are land use for energy crops against maximizing agricultural production yields as well as the gradually localized trend of energy production from renewables compared to the central overexploitation of fossil fuelled energy sources in mainland grids of energy production In response to this multi parametric contradiction on traditional and novel approaches of energy production this Special Issue aims at attracting researchers whose scientific interest resides in the electrical energy storage EES systems in a wide range of applicability Technological advancements environmental impacts economies of scale achievement active involvement of renewables in EES technologies socio economic impacts upon EES diffusion in regional and globalized contexts of analysis The main limitations and the challenges derived from these scientific approaches will formulate a fresher scientific viewpoint of novel insights upon EES applicability in developed and developing economies accordingly Papers selected for this Special Issue are subject to a rigorous peer review procedure enabling an integrated manner of dissemination upon research advancements and multi disciplinary dynamics accordingly

**GENERAL HINDI, GENERAL KNOWLEDGE & REASONING** YCT EXPERT TEAM, 2020 21 UPPCL GENERAL HINDI GENERAL KNOWLEDGE REASONING SOLVED PAPERS *Software Technologies* Hans-Georg Fill, Marten van Sinderen, Leszek A. Maciaszek, 2022-07-17 This book constitutes the refereed proceedings of the 16th International Conference on Software Technologies ICSOFT 2021 Virtual Event July 6 8 2021 The conference was held virtually due to the COVID 19 crisis The 10 full papers included in this book were carefully reviewed and selected from 117 submissions

Technology-Supported Teaching and Research Methods for Educators Makewa, Lazarus Ndiku, Ngussa, Baraka Manjale, Kuboja, Joshua Michael, 2018-09-28 Technology can be a powerful tool for transforming learning It can help affirm and advance relationships between educators and students reinvent approaches to learning and collaboration shrink long standing equity and accessibility gaps and adapt learning experiences to meet the needs of all learners Technology Supported Teaching and Research Methods for Educators provides innovative insights into the utilization and maintenance of technology supported teaching and research methods for educators The content within this publication represents the work of e learning digital technologies and current issues and trends in the field of teaching and learning in the context of contemporary technologies It is a vital reference source for school educators professionals school administrators academicians researchers and graduate level students seeking coverage on topics centered on the integration of effective technologies that will support educators and students

**Waste Production and Utilization in the Metal Extraction Industry** Sehliselo Ndlovu, Geoffrey S. Simate, Elias Matinde, 2017-06-27 Increasingly stringent environmental regulations and industry adoption of waste minimization guidelines

have thus stimulated the need for the development of recycling and reuse options for metal related waste This book therefore gives an overview of the waste generation recycle and reuse along the mining beneficiation extraction manufacturing and post consumer value chain This book reviews current status and future trends in the recycling and reuse of mineral and metal waste and also details the policy and legislation regarding the waste management health and environmental impacts in the mining beneficiation metal extraction and manufacturing processes This book is a useful reference for engineers and researchers in industry policymakers and legislators in governance and academics on the current status and future trends in the recycling and reuse of mineral and metal waste Some of the key features of the book are as follows Holistic approach to waste generation recycling and reuse along the minerals and metals extraction Detailed overview of metallurgical waste generation Practical examples with complete flow sheets techniques and interventions on waste management Integrates the technical issues related to efficient resources utilization with the policy and regulatory framework Novel approach to addressing future commodity shortages

*Great Minds of Science (Black Lives #1)* Tonya Bolden,2024-09-10 Dive in to an exciting nonfiction graphic novel series about some of the greatest Black lives in history Sure to delight middle graders and encourage interest in STEM careers School Library Journal This fun and accessible graphic novel for middle grade readers brings to light the lives of great but lesser known Black scientists Great Minds of Science is a kid friendly introduction to some of the greatest scientists in history doctors engineers mathematicians and biologists Each of them faced challenges as they rose to the top of their professions but they didn't back down They kept experimenting and questioning and learning and they made significant contributions in each of their scientific fields Black Lives is the new graphic novel series from award winning author Tonya Bolden and illustrator David Wilkerson that celebrates the lives of Black innovators and legends and helps bring these histories to life Celebrate the lives and contributions of Black scientists throughout history with the inspiring Great Minds of Science

**Advances in Power-to-X: Processes, Systems, and Deployment** Valerie Evely, Luis M. Romeo, David Parra, Meysam Qadrdan,2021-06-04

**Power Electronics in Renewable Energy Systems** Teuvo Suntio, Tuomas Messo,2019-06-24 This book offers a collection of 30 scientific papers which address the problems associated with the use of power electronic converters in renewable energy source based systems Relevant problems associated with the use of power electronic converters to integrate renewable energy systems to the power grid are presented Some of the covered topics relate to the integration of photovoltaic and wind energy generators into the rest of the system and to the use of energy storage to mitigate power fluctuations which are a characteristic of renewable energy systems The book provides a good overview of the abovementioned topics

**Proceedings of the 23rd International Conference on Industrial Engineering and Engineering Management 2016** Ershi Qi, Jiang Shen, Runliang Dou,2017-03-07 International Conference on Industrial Engineering and Engineering Management is sponsored by Chinese Industrial Engineering Institution CMES which is the unique national level academic society of Industrial Engineering The conference is held annually as the major

event in this area Being the largest and the most authoritative international academic conference held in China it supplies an academic platform for the experts and the entrepreneurs in International Industrial Engineering and Management area to exchange their research results Many experts in various fields from China and foreign countries gather together in the conference to review exchange summarize and promote their achievements in Industrial Engineering and Engineering Management fields Some experts pay special attention to the current situation of the related techniques application in China as well as their future prospect such as Industry 4 0 Green Product Design Quality Control and Management Supply Chain and logistics Management to cater for the purpose of low carbon energy saving and emission reduction and so on They also come up with their assumption and outlook about the related techniques development The proceedings will offer theatrical methods and technique application cases for experts from college and university research institution and enterprises who are engaged in theoretical research of Industrial Engineering and Engineering Management and its technique s application in China As all the papers are feathered by higher level of academic and application value they also provide research data for foreign scholars who occupy themselves in investigating the enterprises and engineering management of Chinese style

*Machinery*,1913      **TOP Bulletin** ,1979      *Proceedings of the 23rd European Conference on e-Learning* Fernando Moriera,      **Metals Abstracts** ,1999-04      *Machinery* Fred Herbert Colvin,Lester Gray French,1913

**Innovation-Based Development of the Mineral Resources Sector: Challenges and Prospects** Vladimir Litvinenko,2018-10-11 Innovation Based Development of the Mineral Resources Sector Challenges and Prospects contains the contributions presented at the XI Russian German Raw Materials Conference Potsdam Germany 7 8 November 2018 The Russian German Raw Materials Conference is held within the framework of the Permanent Russian German Forum on the Issues of the Use of Raw Materials which has as goals to develop new approaches to effectively use energy mineral and renewable natural resources and to initiate cooperation in the field of sustainability and environmental protection The contributions cover current trends in the development of raw materials markets and the world economy the state of the environment and new technologies applied in the sector effectively responding to modern challenges The 63 accepted papers are grouped into four main sections Mineral exploration and mining Mining services Processing of raw materials Other Innovation Based Development of the Mineral Resources Sector Challenges and Prospects will be of interest to academics and researchers involved in the mineral resources sector but also to professionals in the public foreign trade and education fields and representatives of major corporations and professional associations      **The City Record** New York (N.Y.),1918

Low-Carbon Oriented Improvement Strategy for Flexibility and Resiliency of Multi-Energy Systems Yumin Zhang,Lu Zhang,Rufeng Zhang,Hao Wang,Shuai Yao,2024-09-18 Due to the inherent volatility and randomness the increasing share of energy from renewable resources presents a challenge to the operation of multi energy systems with heterogeneous energy carriers such as electricity heat hydrogen etc These factors will make the systems hard to adjust their supply and demand

flexibly to maintain energy balance to ensure reliability Further this hinders the development of a low carbon and economically viable energy system By making full use of the synergistic interaction of generation transmission load demand and energy storage a three fold approach focused on quantifying demand flexibility evaluating supply capabilities and enhancing resilience can unlock the flexibility potential across various sectors of new energy systems This approach provides an effective means of facilitating the transition from conventional energy systems to low carbon clean energy oriented paradigms However huge challenges arising from renewable energy pose great obstacles to the aforementioned solution pathway The main objectives of this Research Topic are 1 Develop advanced carbon emission accounting and measurement techniques for emerging multi energy systems 2 Design effective methods for predicting renewable electricity generation 3 Proposed efficient methods for quantitative assessment of uncertainty from renewables and loads 4 Put forward advanced evaluation optimization and planning strategies incorporating diverse flexibility resources 5 Design multifaceted market mechanisms and collaborative frameworks balancing economics and low carbon footprint 6 Develop operational control and resilience enhancement techniques for distribution networks under large scale distributed energy integration

**The Internal Revenue Record and Customs Journal** ,1892      **Machinery** Lester Gray French,1913      Battelle Technical Review Battelle Memorial Institute,1967

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