

**NOTES:**

- If a candidate answers a question TWICE, only mark the FIRST attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

**LET WE:**

- Indien 'n kandidaat 'n vraag TWEE keer beantwoord, merk slegs die EERSTE poging.
- Volgehoue akkuraatheid is DEURGAANS op ALLE aspekte van die memorandum van toepassing.

**QUESTION/VRAG 1**

1.1.1	$(x+4)(x-5) = 0$ $\therefore x = -4 \text{ or } x = 5$	✓ factors/faktore ✓ answers/antwoorde (2)
1.1.2	$2x^2 - 11x + 7 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $= \frac{-(-11) \pm \sqrt{(-11)^2 - 4(2)(7)}}{2(2)}$ $= 4,77 \text{ or } 0,73$ <p><b>OR/OF</b></p> $2x^2 - 11x + 7 = 0$ $x^2 - \frac{11}{2}x + \frac{7}{2} = 0$ $x^2 - \frac{11}{2}x + \left(\frac{1}{2} \cdot \frac{11}{2}\right)^2 + \frac{7}{2} - \left(\frac{1}{2} \cdot \frac{11}{2}\right)^2 = 0$ $\left(x - \frac{11}{4}\right)^2 + \frac{7}{2} - \frac{121}{16} = 0$ $\left(x - \frac{11}{4}\right)^2 = \frac{121 - 56}{16}$ $x - \frac{11}{4} = \pm \sqrt{\frac{65}{16}}$ $\therefore x = \frac{11}{4} + \frac{\sqrt{65}}{4} \quad \text{or} \quad x = \frac{11}{4} - \frac{\sqrt{65}}{4}$ $x = 4,77 \quad \quad \quad x = 0,73$	✓ substitution into correct formula/substitusie in korrekte formule ✓ 4,77 ✓ 0,73 (3)
		✓ correct completion of the square/korrekte voltooiing van die vierkant ✓ 4,77 ✓ 0,73 (3)

# May 2015 Maths Supplementary Question Paper

**Jiangang Liu, Zhenjiang Zhou, Bo Li**



## May 2015 Maths Supplementary Question Paper:

**Advanced Computing in Industrial Mathematics** Ivan Georgiev, Hristo Kostadinov, Elena Lilkova, 2023-01-18 This book gathers the peer reviewed proceedings of the 15th Annual Meeting of the Bulgarian Section of the Society for Industrial and Applied Mathematics BGSIAM 20 held in Sofia Bulgaria The general theme of BGSIAM 20 was industrial and applied mathematics with particular focus on mathematical physics numerical analysis high performance computing optimization and control mathematical biology stochastic modeling machine learning digitization and imaging advanced computing in environmental and biomedical and engineering applications *STEM: Innovation on Teaching and Learning* Vanda Santos, Cecília Costa, Dina Tavares, 2025-02-04 This Research Topic is focused on STEM education based on this model several studies have emerged on innovative approaches on teaching and learning In order to meet the demands of developing students for the 21st century skills and given the appropriate characteristics for this goal of the STEM model further research is needed on this topic Being so it is justified to carry out more research on STEM approaches such as with pre service teachers in service teachers and all levels of education This research topic provides a stimulating and informative variety of research papers that expand and deepen our theoretical understanding on STEM innovations on teaching and learning Taking into account the demands of developing students for the 21st century skills in this Research Topic we aim to collect high quality studies focused on STEM model related to pre service teachers in service teachers as well as students of all levels of education We also intend to cover the largest variety of topics addressing this specific matter that could help to foster STEM implementation in the classroom to sharing STEM model education training experiences Furthermore we are interested in contributions that provide deepening insights into the challenges and opportunities involved in adopting STEM education in teaching and learning in a sustainable way **Essays on Mathematical Reasoning** Jerzy Pogonowski, 2021-01-27 This volume contains four essays which may attract the attention of those readers who are interested in mathematical cognition The main issues and questions addressed include How do we achieve understanding of mathematical notions and ideas What benefits can be obtained from mistakes of great mathematicians Which mathematical objects are standard and which are pathological Is it possible characterize the intended models of mathematical theories in a unique way Mathematical and Statistics Anxiety: Educational, Social, Developmental and Cognitive Perspectives Kinga Morsanyi, Irene Cristina Mammarella, Denes Szűcs, Carlo Tomasetto, Caterina Primi, Erin Anne Maloney, 2017-01-19 Mathematical anxiety is a feeling of tension apprehension or fear which arises when a person is faced with mathematical content The negative consequences of mathematical anxiety are well documented Students with high levels of mathematical anxiety might underperform in important test situations they tend to hold negative attitudes towards mathematics and they are likely to opt out of elective mathematics courses which also affects their career opportunities Although at the university level many students do not continue to study mathematics social science students are confronted with the fact that their

disciplines involve learning about statistics another potential source of anxiety for students who are uncomfortable with dealing with numerical content Research on mathematical anxiety is a truly interdisciplinary field with contributions from educational developmental cognitive social and neuroscience researchers The current collection of papers demonstrates the diversity of the field offering both new empirical contributions and reviews of existing studies The contributors also outline future directions for this line of research

**Computational Methods for Understanding Complexity: The Use of Formal Methods in Biology** David A. Rosenblueth, 2016-11-21 The complexity of living organisms surpasses our unaided abilities of analysis Hence computational and mathematical methods are necessary for increasing our understanding of biological systems At the same time there has been a phenomenal recent progress allowing the application of novel formal methods to new domains This progress has spurred a conspicuous optimism in computational biology This optimism in turn has promoted a rapid increase in collaboration between specialists of biology with specialists of computer science Through sheer complexity however many important biological problems are at present intractable and it is not clear whether we will ever be able to solve such problems We are in the process of learning what kind of model and what kind of analysis and synthesis techniques to use for a particular problem Some existing formalisms have been readily used in biological problems others have been adapted to biological needs and still others have been especially developed for biological systems This Research Topic has examples of cases 1 employing existing methods 2 adapting methods to biology and 3 developing new methods We can also see discrete and Boolean models and the use of both simulators and model checkers Synthesis is exemplified by manual and by machine learning methods We hope that the articles collected in this Research Topic will stimulate new research

Process Data in Educational and Psychological Measurement, 2nd Edition Hong Jiao, Qiwei He, Bernard Veldkamp, 2021-12-13 Publisher's note In this 2nd edition The following article has been added Jiao H He Q and Veldkamp BP 2021 Editorial Process Data in Educational and Psychological Measurement Front Psychol 12 793399 doi 10 3389/fpsyg 2021 793399 The following article has been added Reis Costa D Bolsinova M Tijnstra J and Andersson B 2021 Improving the Precision of Ability Estimates Using Time On Task Variables Insights From the PISA 2012 Computer Based Assessment of Mathematics Front Psychol 12 579128 doi 10 3389/fpsyg 2021 579128 The following article has been removed Minghui L Lei H Xiaomeng C and Potm ilc M 2018 Teacher Efficacy Work Engagement and Social Support Among Chinese Special Education School Teachers Front Psychol 9 648 doi 10 3389/fpsyg 2018 00648

*Assessing Physical Fitness Components, Obesity, Motor Skills, Health Outcomes and Academic Performance of Schoolchildren* Souhail Hermassi, René Schwesig, El Ghali Bouhafs, Ferman Konukman, Ahmad Salman, 2023-09-13

Life and Death: New Perspectives and Applications in Forensic Science Gulnaz T. Javan, M. Eric Benbow, T. Komang Ralebitso-Senior, 2021-10-14

**Qubits and Spacetime** Caslav Brukner, Jakub Mielczarek, Daniele Oriti, 2022-08-30

**Machine Learning Advanced Dynamic Omics Data Analysis for Precision Medicine** Tao Zeng, Tao Huang, Chuan Lu, 2020-03-30

The Clinical and Ethical Practice of

Neuromodulation - Deep Brain Stimulation and Beyond Markus Christen, Sabine Müller, 2018-01-15 Neuromodulation is among the fastest growing areas of medicine involving many diverse specialties and affecting hundreds of thousands of patients with numerous disorders worldwide. It can briefly be described as the science of how electrical, chemical, and mechanical interventions can modulate the nervous system function. A prominent example of neuromodulation is deep brain stimulation (DBS), an intervention that reflects a fundamental shift in the understanding of neurological and psychiatric diseases, namely as resulting from a dysfunctional activity pattern in a defined neuronal network that can be normalized by targeted stimulation. The application of DBS has grown remarkably, and more than 130,000 patients worldwide have obtained a DBS intervention in the past 30 years, most of them for treating movement disorders. This Frontiers Research Topic provides an overview on the current discussion beyond basic research in DBS and other brain stimulation technologies. Researchers from various disciplines who are working on broader clinical, ethical, and social issues related to DBS and related neuromodulation technologies have contributed to this research topic. **Gendered Paths into STEM. Disparities**

**Between Females and Males in STEM Over the Life-Span** Bernhard Ertl, Silke Luttenberger, M. Gail Jones, Rebecca Lazarides, Manuela Paechter, 2020-01-31 *Remote Sensing for Field-based Crop Phenotyping* Jiangang Liu, Zhenjiang Zhou, Bo Li, 2024-02-12 Dynamic monitoring of crop phenotypic traits, e.g., LAI, plant height, biomass, nitrogen yield, et al., is essential for exploring crop growth patterns, breeding new varieties, and determining optimized strategies for crop management. Traditional methods for determining crop phenotypic traits are mainly based on field sampling, handheld instrument measurement, and mechanized high-throughput platforms, which are time-consuming and have low efficiency and incomplete spatial coverage. The development of crop science requires more rapid and accurate access to field-based crop phenotypes. Remote sensing provides a novel solution to quantify crop structural and functional traits in a timely, rapid, non-invasive, and efficient manner. With the development of burgeoning remote sensing sensors and diversified algorithms, a range of crop phenotypic traits have been determined, including morphological parameters, spectral and textural characteristics, physiological traits, and responses to abiotic/biotic stresses in different environments. In addition, research advances in varying disciplines beyond agricultural sciences, such as engineering, computer science, molecular biology, and bioinformatics, have brought new opportunities for further development of remote sensing-based methods and technologies to gain more quantitative information on crop structure and function in complex environments. *Intelligence and Safety for Humanoid Robots: Design, Control, and Applications* Zhihong Tian, Zhaoquan Gu, Yanhua Li, Wei Shi, Keke Tang, Zheng Wang, 2022-02-07

**Optimization and data-driven approaches for energy storage-based demand response to achieve power system flexibility** Yue Xiang, Yingjun Wu, Luhao Wang, Zixuan Wang, Chenghong Gu, 2025-07-31 With the widespread adoption of distributed renewable energy and electric vehicles, the power grid faces new challenges in ensuring stable and sustainable development. Concurrently, insufficient local consumption resulting from distributed generation also impacts the power grid's

safe operation Energy storage and demand response play an important role in this context by promoting flexible grid operation and low carbon transition Electric vehicles beyond serving as mobile energy storage resources contribute to the grid by offering Vehicle to Grid V2G services through optimized charging and discharging scheduling Additionally on board batteries in electric vehicles provide energy storage functions for both home and business users In comparison to traditional loads flexible loads can be efficiently managed through demand response to optimize consumption patterns to meet grid needs Therefore the collaborative dispatching of multi modal energy storage integration technologies such as batteries pumped hydro storage hydrogen storage and distributed generators alongside diverse demand side flexible resources like flexible loads and electric vehicles holds significant importance The coordinated optimization of these distributed resources can effectively address the intermittency of variable renewable energies VERs encourage the adoption of flexible loads and enhance the overall adaptability and carbon emission reduction efforts of the power system The main objectives of this Research Topic are 1 Applying advanced optimization and or data driven methods for single joint scheduling of flexibility portfolio 2 Coordinating flexible storage generation load and EV resources to strengthen system operation 3 Leveraging coordinated demand flexibility to improve power quality and carbon performance 4 Mitigating impacts of VERs fluctuations through aggregated single multi modal storage and demand response 5 Developing and demonstrating innovative coordination market mechanisms and applications Topics to be covered include but are not limited to 1 Modeling and optimization of single multi modal storage demand systems such as distributed storage electric vehicles and flexible load 2 Technical and economic benefits assessments of coordinated flexibility solutions 3 Planning and real time operation of single joint flexibility resource dispatch 4 Coordination mechanisms and market design for single joint flexibility resource 5 Forecasting approaches for distributed storage electric vehicles and flexible load 6 Cybersecurity and resilience enhancement of single multi flexibility systems 7 Applied research on field testing pilot projects and business models 8 Policy and regulatory frameworks for promoting flexibility resources development 9 Future trends and emerging technologies on storage and demand side integration

Hospital Management and Healthcare Policy: Financing, Resourcing and Accessibility Jay J. Shen,Hanadi Hamadi ,Thomas T. H. Wan,Bing-Long Wang,2024-07-31 Hospital management and healthcare policy are two related fields that significantly impact the delivery accessibility and quality of healthcare services Hospital management refers to the administration and coordination of all the activities and resources in operating a hospital or healthcare facility which includes strategic planning financial management human resources patient care and quality improvement Effective hospital management is essential for ensuring the safety quality of care and cost effective delivery of services Healthcare policy refers to the regulations and guidelines that govern the provision and financing of healthcare services at the national state and local level It encompasses issues such as healthcare access affordability quality equity effectiveness and efficiency

**Advances in Multi-Scale Analysis of Brain Complexity** Danny J. J. Wang,Kay Jann,Albert

Yang, Christoph M. Michel, 2020-06-05      **Education and Society in Comparative Context** Eija Kimonen, 2015-12-17 What was the interrelationship between education and society during the twentieth century in the United States and India What is the essence of the historical development of educational policies and social systems in these two countries What philosophical views and developmental courses underlie their outdoor oriented education What are their aims of outdoor oriented education What procedures are connected with their outdoor oriented education These questions are examined in this unique volume This book is divided into three parts The first part creates a context for the comparison of the issues concerning education and society The central point of departure used here regards education as being closely related to the totality of culture and human activity The dialectic process between education and society is realized differently in accordance with the value objectives that provide the background for different societies This comparative educational study uses a historico hermeneutical approach The second part analyzes the social systems and educational policies of the United States and India following their developmental trends and patterns The nature of the relationship between education and society for each country is further brought into focus when it is interpreted from the perspective of the philosophical views pedagogical aims and procedures of twentieth century outdoor oriented education The case studies provide an interesting insight into how changes in educational policy have been reflected in the every day pedagogical procedures used in schools in the United States and India The third part is an analysis and comparison of the phenomena previously presented that are related to education and society through the lenses suggested by sociological theories It compares the dimensions of the interrelationship between education and society from the standpoint of outdoor oriented education in the two countries during the twentieth century This thought provoking volume is intended for anybody interested in the interplay between education and society in all its complexity It offers a fascinating journey into the past and present of the issues that have defined the development of education and society in the United States and India      *Forthcoming Books* Rose Arny, 1997

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