

PHYSICAL SCIENCES

PAPER 1

MAY-JUNE

MEMO

2025



Figure 1 is a circuit diagram used for Question 1. The circuit is connected with the switch S closed.

- 1.1 (4 marks)
- 1.1.1 Calculate the potential difference across the voltmeter V.
- 1.1.2 Calculate the current through the 12 Ω resistor in the voltmeter V₂ branch.



- 2.1 (2 marks) Calculate the moment of the 2 kg mass about the pivot.
- 2.2 (2 marks) Calculate the magnitude of the force F required to keep the beam in equilibrium.



Physical Science Memo Paper June 2013

Jeremy L. Caradonna



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Communicating Climate Science - HC 254 Great Britain. Parliament. House of Commons. Select Committee on Science and Technology, Great Britain: Parliament: House of Commons: Science and Technology Committee, Andrew Miller, 2014-04-02 The Government is failing to clearly and effectively communicate climate science to the public There is little evidence of co ordination amongst Government government agencies and public bodies on communicating climate science despite various policies at national and regional level to mitigate and adapt to climate change The mandate to act on climate can only be maintained if the electorate are convinced that the Government is acting on the basis of strong scientific evidence Ministers therefore need to do more to demonstrate that is the case and consistently reflect the Government approach in all their communications especially with the media The report also criticises the BBC for its reporting on the issue It points out that BBC News teams continue to make mistakes in their coverage of climate science by giving opinions and scientific fact the same weight The BBC is called to develop clear editorial guidelines for all commentators and presenters on the facts of climate that should be used to challenge statements from either side of the climate policy debate that stray too far from the scientific facts It is important

that climate science is presented separately from any subsequent policy response Government should work with the learned societies and national academies to develop a source of information on climate science that is discrete from policy delivery comprehensible to the general public and responsive to both current developments and uncertainties in the science

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Reproducibility Harald Atmanspacher, Sabine Maasen, 2016-07-05 2017 PROSE Award Honorable Mention The PROSE Awards draw attention to pioneering works of research and for contributions to the conception production and design of landmark works in their fields Featuring peer reviewed contributions from noted experts in their fields of research *Reproducibility Principles Problems Practices and Prospects* presents state of the art approaches to reproducibility the gold standard of sound science from multi and interdisciplinary perspectives Including comprehensive coverage for implementing and reflecting the norm of reproducibility in various pertinent fields of research the book focuses on how the reproducibility of results is applied how it may be limited and how such limitations can be understood or even controlled in the natural sciences computational sciences life sciences social sciences and studies of science and technology The book presents many chapters devoted to a variety of methods and techniques as well as their epistemic and ontological underpinnings which have been developed to safeguard reproducible research and curtail deficits and failures The book also investigates the political historical and social practices

that underlie reproducible research in contemporary science studies including the difficulties of good scientific practice and the ethos of reproducibility in modern innovation societies **Reproducibility Principles Problems Practices and Prospects** is a guide for researchers who are interested in the general and overarching questions behind the concept of reproducibility for active scientists who are confronted with practical reproducibility problems in their everyday work and for economic stakeholders and political decision makers who need to better understand the challenges of reproducibility In addition the book is a useful in depth primer for undergraduate and graduate level courses in scientific methodology and basic issues in the philosophy and sociology of science from a modern perspective A comprehensive insightful treatment of the reproducibility challenges facing science today and of ways in which the scientific community can address them Kathleen Hall Jamieson Elizabeth Ware Packard Professor of Communication University of Pennsylvania How can we make sure that reproducible research remains a key imperative of scientific communication under increasing commercialization media attention and publication pressure This handbook offers the first interdisciplinary and fundamental treatment of this important question Torsten Hothorn Professor of Biostatistics University of Zurich Harald Atmanspacher PhD is Associate Fellow and staff member at Collegium Helveticum ETH and University Zurich and is also President of the Society for Mind Matter Research He has pioneered advances in complex dynamical systems research and in a number of topics concerned with the relation between the mental and physical Sabine Maasen PhD is Professor for Sociology of Science and Director of the Munich Center for Technology in Society TU Munich and Associate Fellow at Collegium Helveticum ETH and University Zurich Her research focuses on the interface of science technology and society notably with respect to neuroscience and its applications

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