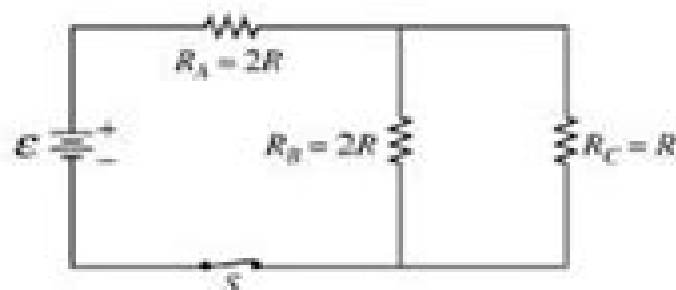


2007 AP[®] PHYSICS B FREE-RESPONSE QUESTIONS



3. (15 points)

The circuit above contains a battery with negligible internal resistance, a closed switch S , and three resistors, each with a resistance of R or $2R$.

(a)

- i. Rank the currents in the three resistors from greatest to least, with number 1 being greatest. If two resistors have the same current, give them the same ranking.

_____ I_A _____ I_B _____ I_C

- ii. Justify your answers.

(b)

- i. Rank the voltages across the three resistors from greatest to least, with number 1 being greatest. If two resistors have the same voltage across them, give them the same ranking.

_____ V_A _____ V_B _____ V_C

- ii. Justify your answers.

For parts (c) through (e), use $\mathcal{E} = 12 \text{ V}$ and $R = 200 \, \Omega$.

(c) Calculate the equivalent resistance of the circuit.

(d) Calculate the current in resistor R_C .

(e) The switch S is opened, resistor R_B is removed and replaced by a capacitor of capacitance $2.0 \times 10^{-6} \text{ F}$, and the switch S is again closed. Calculate the charge on the capacitor after all the currents have reached their final steady-state values.

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elementary school to high school and through to advanced university classes Scientists will value the studies on the physics of the pendulum historians will appreciate the detailed treatment of Galileo Huygens Newton and Foucault s pendulum investigations psychologists and educators will learn from the papers on Piaget teachers will welcome the many contributions to pendulum pedagogy All readers will come away with a new awareness of the importance of the pendulum in the foundation and development of modern science and for its centrality in so many facets of society and culture **Regulatory**

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Briegel,Thomas Müller,2025-09-26 This open access monograph presents an in depth study of the problem of how agency fits into the physical world In particular the authors focus on agency as a precondition of free will They present a detailed and physically well motivated formal model to anchor their philosophical discussion Coverage brings together perspectives from physics computer science and different branches of philosophy The book describes the agency model of Projective Simulation its physical realisability and its quantum extensions It situates this model within the discussion of agency in philosophy and in Artificial Intelligence In addition the authors highlight the role of agency in Quantum Mechanics itself recently stressed by the Bayesian inspired interpretation of Quantum Mechanics QBism They provide a comprehensive exposition of Quantum Mechanics and a reflection on the embodied nature of agents Quantum indeterminism turns out to be a key resource for Projective Simulation and for agency in general This establishes a novel connection between agency and phenomenology Overall the book provides a coherent picture of agents as persisting physical entities endowed with active capacities Such an explanation does not necessarily settle the question of the actual empirical basis of our human agency It does however show that a coherent notion of agency is possible within a modern scientific world view **American Men and Women of**

Science ,1976 **Causal Loops in Time Travel** Nicolae Sfetcu,2019-02-16 About the possibility of time traveling based on several specialized works including those of Nicholas J J Smith Time Travel William Grey Troubles with Time Travel Ulrich Meyer Explaining causal loops Simon Keller and Michael Nelson Presentists should believe in time travel Frank Arntzenius and Tim Maudlin Time Travel and Modern Physics and David Lewis The Paradoxes of Time Travel The article begins with an Introduction in which I make a short presentation of the time travel and continues with a History of the concept of time travel main physical aspects of time travel including backward time travel in the past in general relativity and quantum physics and time travel in the future then a presentation of the Grandfather paradox that is approached in almost all specialized works followed by a section dedicated to the Philosophy of time travel and a section in which I analyze Causal loops for time travel I finish my work with Conclusions in which I sustain my personal opinions on the time travel and the Bibliography on which the work is based Keywords time travel grandfather paradox causal loops temporal paradoxes causality CONTENTS Abstract

Introduction History of the concept of time travel Grandfather paradox The philosophy of time travel Causal loops
Conclusions Bibliography Notes DOI 10.13140/RG.2.2.17802.31680 **Frontiers and Advances in Positive Learning in the Age of InformaTiOn (PLATO)** Olga Zlatkin-Troitschanskaia, 2020-01-02 Research on students media use outside of education is just slowly taking off Influences of information and communication technologies ICT on human information processing are widely assumed and particularly effects of dis and misinformation are a current threat to democracies Today higher education competes with a very diverse online media landscape and domain specific content from sources of varying quality ranging from high quality videographed lectures by top level university lecturers popular scientific video talks collaborative wikis anonymous forum comments or blog posts to YouTube remixes of discipline factoids and unverified twitter feeds Self organizing learners need more knowledge skills and awareness on how to critically evaluate quality and select trustworthy sources how to process information and what cognitive affective attitudinal behavioral and neurological effects it can have on them in the long term The PLATO program takes on the ambitious goal of uniting strands of research from various disciplines to address these questions through fundamental analyses of human information processing when learning with the Internet This innovative interdisciplinary approach includes elements of ICT innovations and risks learning analytics and large scale computational modelling aimed to provide us with a better understanding of how to effectively and autonomously acquire reliable knowledge in the Information Age how to design ICTs and shape social and human machine interactions for successful learning This volume will be of interest to researchers in the fields of educational sciences educational measurement and applied branches of the involved disciplines including linguistics mathematics media studies sociology of knowledge philosophy of mind business ethics and educational technology *Exoplanet Science Strategy* National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Physics and Astronomy, Space Studies Board, Committee on Exoplanet Science Strategy, 2019-01-17 The past decade has delivered remarkable discoveries in the study of exoplanets Hand in hand with these advances a theoretical understanding of the myriad of processes that dictate the formation and evolution of planets has matured spurred on by the avalanche of unexpected discoveries Appreciation of the factors that make a planet hospitable to life has grown in sophistication as has understanding of the context for biosignatures the remotely detectable aspects of a planet's atmosphere or surface that reveal the presence of life Exoplanet Science Strategy highlights strategic priorities for large coordinated efforts that will support the scientific goals of the broad exoplanet science community This report outlines a strategic plan that will answer lingering questions through a combination of large ambitious community supported efforts and support for diverse creative community driven investigator research Philosophical Essays Nicolae Sfetcu, 1900 A collection of personal essays in philosophy of science physics especially gravity philosophy of information and communication technology current social issues emotional intelligence COVID 19 pandemic eugenics intelligence philosophy of art and logic and philosophy of

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