

SECTION A

(Attempt all questions from this Section.)

Question 1

Choose the correct answers to the questions from the given options.

[15]

(Do not copy the question, write the correct answers only.)

- (i) A moment of couple has a tendency to rotate the body in an anticlockwise direction. Then the moment of couple is taken as:

- (a) positive
- (b) negative
- (c) maximum
- (d) zero

[Recall]

- (ii) The kinetic energy of a given body depends on the:

- (a) position
- (b) centre of gravity of the body.
- (c) momentum
- (d) displacement

[Understanding]

- (iii) For burning of coal in a thermoelectric station, the energy conversion taking place is:

- (a) chemical to heat to mechanical
- (b) chemical to heat to mechanical to electrical
- (c) chemical to heat to light
- (d) heat to chemical to mechanical

[Recall]

Unified Examination Physics Question 2015 For Sstthird Term

Marek Tamm, Laurent Olivier



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Time Marek Tamm, Laurent Olivier, 2019-08-22 Is time out of joint For the past two centuries the dominant Western time regime has been future oriented and based on the linear progressive and homogeneous concept of time Over the last few decades there has been a shift towards a new present oriented regime or presentism made up of multiple and percolating temporalities Rethinking Historical Time engages with this change of paradigm providing a timely overview of cutting edge interdisciplinary approaches to this new temporal condition Marek Tamm and Laurent Olivier have brought together an international team of scholars working in history anthropology archaeology geography philosophy literature and visual studies to rethink the epistemological consequences of presentism for the study of past and to discuss critically the traditional assumptions that underpin research on historical time Beginning with an analysis of presentism the contributors move on to explore in historical and critical terms the idea of multiple temporalities before presenting a series of case studies on the variability of different forms of time in contemporary material culture **Earthquakes and Sustainable**

Infrastructure Giuliano Panza, Vladimir G. Kossobokov, Efraim Laor, Benedetto DeVivo, 2021-05-21 Earthquakes and Sustainable Infrastructure Neodeterministic NDSHA Approach Guarantees Prevention Rather Than Cure communicates in one comprehensive volume the state of the art scientific knowledge on earthquakes and related risks Earthquakes occur in a seemingly random way and in some cases it is possible to trace seismicity back to the concept of deterministic chaos Therefore seismicity can be explained by a deterministic mechanism that arises as a result of various convection movements in the Earth's mantle expressed in the modern movement of lithospheric plates fueled by tidal forces Consequently to move from a perspective focused on the response to emergencies to a new perspective based on prevention and sustainability it is necessary to follow this neodeterministic approach NDSHA to guarantee prevention saving lives and infrastructure This book describes in a complete and consistent way an effective explanation to complex structures systems and components and prescribes solutions to practical challenges It reflects the scientific novelty and promises a feasible workable theoretical and applicative attitude Earthquakes and Sustainable Infrastructure serves a commentary role for developers and designers of critical infrastructure and unique installations Commentary like roles follow standard where there is no standard Mega installations embody potentiate risks nonetheless lack a comprehensive classic standard Every compound is unique one of its

kind and differs from others even of similar function There is no justification to elaborate a common standard for unique entities On the other hand these specific installations for example NPPs Naval Ports Suez Canal HazMat production sites and nuclear waste deposits impose security and safety challenges to people and the environment The book offers a benchmark for entrepreneurs designers constructors and operators on how to compile diverse relevant information on site effects and integrate it into the best educated guess to keep safe and secure people and environment The authors are eager to convey the entire information and explanations to our readers without missing either accurate information or explanations That is achieved by miniaturization as much is possible not minimization So far the neodeterministic method has been successfully applied in numerous metropolitan areas and regions such as Delhi India Beijing China Naples Italy Algiers Algeria Cairo Egypt Santiago de Cuba Cuba Thessaloniki Greece South East Asia 2004 Tohoku Japan 2011 Albania 2019 Bangladesh Iran Sumatra Ecuador and elsewhere Earthquakes and Sustainable Infrastructure includes case studies from these areas as well as suggested applications to other seismically active areas around the globe NDSHA approaches confirm validate that science is looming to warn Concurrently leaders and practitioners have to learn to use rectified science in favor of peoples safety State of the art science does have the know how to reduce casualties and structural damage from potential catastrophes to a bearable incident The only book to cover earthquake prediction and preparation from a neo deterministic NDSHA approach Includes case studies from metropolitan areas where the neo deterministic method has been successfully applied Editors and authors include top experts in academia disaster prevention and preparedness management

Energy and Water Development Appropriations for 2017 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development, 2016

The Embodied Brain: Computational Mechanisms of Integrated Sensorimotor Interactions with a Dynamic Environment Mario Senden, Judith Peters, Florian Röhrbein, Rainer Goebel, Gustavo Deco, 2020-07-31

The Oxford Dictionary of Philosophy Simon Blackburn, 2016 This dictionary is recognized as the best dictionary of its kind Comprehensive and authoritative it includes over 3 300 alphabetical entries and is the ideal introduction to philosophy for anyone with an interest in the subject

The End of Silence Soe Tjen Marching, 2025-10-01 In the late 1960s between one and two million people were killed by Indonesian president Suharto s army in the name of suppressing communism and more than fifty years later the issue of stigmatisation is still relevant for many victims of the violence and their families The End of Silence presents the stories of these individuals revealing how many survivors from the period have been so strongly affected by the strategy used by Suharto and his Western allies that these survivors still afraid to speak out essentially serve to maintain the very ideology that led to their persecution

Trends in Maritime Technology and Engineering C. Guedes Soares, T.A. Santos, 2022-06-07 Trends in Maritime Technology and Engineering comprises the papers presented at the 6th International Conference on Maritime Technology and Engineering MARTECH 2022 that was held in Lisbon Portugal from 24 26 May 2022 The Conference has evolved from

the series of biennial national conferences in Portugal which have become an international event and which reflect the internationalization of the maritime sector and its activities MARTECH 2022 is the sixth of this new series of biennial conferences The book covers all aspects of maritime activity including in Volume 1 Structures Hydrodynamics Machinery Control and Design In Volume 2 Maritime Transportation and Ports Maritime Traffic Safety Environmental Conditions Renewable Energy Oil Gas and Fisheries and Aquaculture Trends in Maritime Technology and Engineering aims at academics and professionals in the above mentioned fields **International Aerospace Abstracts** ,1999 *Physics* ,2013
 Physics 3AB Roy Skinner,2002

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