

- (vii) 'g' is the acceleration due to gravity on the surface of the Earth and 'R' is the radius of the Earth. Show that acceleration due to gravity at height 'h' above the surface of the Earth is $g_h = g \left(\frac{R}{R+h} \right)^2$.
- (viii) In Melde's experiment, the number of loops on a string changes from 7 to 5 by the addition of 0.015 Kgw. Find the initial tension applied to the string.

Q. 4. Select and write the most appropriate answer from the given alternatives for each sub-question :

[7]

- (i) A planet is revolving around a star in a circular orbit of radius R with a period T. If the gravitational force between the planet and the star is proportional to $R^{-\frac{3}{2}}$, then _____.
- (a) $T^2 \propto R^{\frac{5}{2}}$ (b) $T^2 \propto R^{-\frac{7}{2}}$ (c) $T^2 \propto R^{\frac{3}{2}}$ (d) $T^2 \propto R^4$
- (ii) If 'L' is the angular momentum and 'I' is the moment of inertia of a rotating body, then $\frac{L^2}{2I}$ represents its _____.
- (a) rotational P. E. (b) total energy (c) rotational K. E. (d) translational K.E.
- (iii) A particle executing linear S.H.M. has velocities v_1 and v_2 at distances x_1 and x_2 respectively from the mean position. The angular velocity of the particle is _____.
- (a) $\sqrt{\frac{x_1^2 - x_2^2}{v_2^2 - v_1^2}}$ (b) $\sqrt{\frac{v_2^2 - v_1^2}{x_1^2 - x_2^2}}$ (c) $\sqrt{\frac{x_1^2 + x_2^2}{v_2^2 + v_1^2}}$ (d) $\sqrt{\frac{v_2^2 + v_1^2}{x_1^2 + x_2^2}}$
- (iv) A metal rod having coefficient of linear expansion (α) and Young's modulus (Y) is heated to raise the temperature by $\Delta\theta$. The stress exerted by the rod is _____.
- (a) $\frac{Y\alpha}{\Delta\theta}$ (b) $\frac{Y\Delta\theta}{\alpha}$ (c) $Y\alpha\Delta\theta$ (d) $\frac{\alpha\Delta\theta}{Y}$
- (v) A big drop of radius R is formed from 1000 droplets of water. The radius of a droplet will be _____.
- (a) 10 R (b) $\frac{R}{10}$ (c) $\frac{R}{100}$ (d) $\frac{R}{1000}$
- (vi) Apparent frequency of the sound heard by a listener is less than the actual frequency of sound emitted by source. In this case _____.
- (a) listener moves towards source.
(b) source moves towards listener.
(c) listener moves away from the source.
(d) source and listener move towards each other.
- (vii) The substance which allows heat radiations to pass through is _____.
- (a) iron (b) water vapour (c) wood (d) dry air

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High Performance Computing in Science and Engineering '13 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2013-12-12 This book presents the state of the art in simulation on supercomputers Leading researchers present results achieved on systems of the High Performance Computing Center Stuttgart HLRS for the year 2013 The reports cover all fields of computational science and engineering ranging from CFD via computational physics and chemistry to computer science with a special emphasis on industrially relevant applications Presenting results of one of Europe s leading systems this volume covers a wide variety of applications that deliver a high level of sustained performance The book covers the main methods in high performance computing Its outstanding results in achieving highest performance for production codes are of particular interest for both the scientist and the engineer The book comes with a wealth of coloured illustrations and tables of results

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Immune system modeling and analysis Ramit Mehr, Miles Davenport, 2015-04-22 The rapid development of new methods for immunological data collection from multicolor flow cytometry through single cell imaging to deep sequencing presents us now for the first time with the ability to analyze and compare large amounts of immunological data in health aging and disease The exponential growth of these datasets however challenges the theoretical immunology community to develop methods for data organization and analysis Furthermore the need to test hypotheses

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Dark Cognition David Vernon,2020-10-01 Winner of the Parapsychological Association Book Award 2021 Outlining the scientific evidence behind psi research Dark Cognition expertly reveals that such anomalous phenomena clearly exist highlighting that the prevailing view of consciousness purely as a phenomenon of the brain fails to account for the empirical findings David Vernon provides essential coverage of information and evidence for a variety of anomalous psi phenomena calling for a paradigm shift in how we view consciousness from seeing it as something solely reliant on the brain to something that is enigmatic fundamental and all pervasive The book examines the nature of psi research showing that despite claims to the contrary it is clearly a scientific endeavour It explores evidence from telepathy and scopaesthesia clairvoyance and remote viewing precognition psychokinesis fields of consciousness energy healing out of body experiences near death experiences and post death phenomena showing that not only do these phenomena exist but that they have significant implications for our understanding of consciousness Featuring discussion on scientific research methods reflections on the fields of dark cognition and end of chapter questions that encourage critical thinking this book is an essential text for those interested in parapsychology consciousness and cognitive psychology

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book covers basic principles practical aspects and clinical applications of focused ultrasound therapy It reviews the medical physics and bio effects of focused ultrasound beams on living tissues dosimetric methods and measurements transducer engineering image guidance and monitoring including magnetic resonance imaging MRI and ultrasound treatment delivery systems and clinical applications The book also gives practical guidelines on patient setup target localisation treatment planning and image guided procedures for the treatment in various sites including the prostate liver pancreas breast kidney uterus bone and brain The book discusses major challenges for the use of focused ultrasound energy on living tissues and explores the cellular and physiological responses that can be employed in the fight against cancer from biological physics and engineering perspectives It also highlights recent advances including the treatment of solid tumours using image guided drug delivery and the exploitation of microbubbles nanoparticles and other cutting edge techniques Readers who are interested in learning more about the technique and the clinical applications described in each chapter can find more information in the comprehensive bibliographies provided This book is suitable for anyone involved in or looking to become involved in the research and clinical applications of focused ultrasound therapy including medical professionals physicists biomedical engineers graduate students and others working in this multidisciplinary field It offers a balanced and critical assessment of state of the art technologies major challenges and an outlook on the future of focused ultrasound therapy It presents a thorough introduction for those new to the field while providing helpful up to date information and guidelines for readers already using this therapy in clinical and pre clinical settings Key Features Brings together a wide range of world leading experts in this new field presenting the latest clinical outcomes of using focused ultrasound for the treatment of benign and malignant diseases Covers the fundamental physics of focused ultrasound therapy and ultrasound mediated drug delivery including chapters on the mechanism of sonoporation microbubble and ultrasound interaction and their potential clinical applications Introduces clinical guidelines for focused ultrasound therapy including indications and contraindications treatment goals the selection of patients clinical observation during treatment procedure and follow up and characteristics of image changes after treatment

Yearbook of International Organizations 2013-2014 (Volumes 1a-1b) Union Of International Associations, Union of International Associations, 2013-06-21 Volume 1 A and B covers international

organizations throughout the world comprising their aims activities and events **DNA Replication Origins in Microbial Genomes, Volume 2** Feng Gao, Alan C. Leonard, 2019-12-23 As guest editor Prof Gao has organized the Research Topic DNA Replication Origins in Microbial Genomes for Frontiers in Microbiology Gratifyingly the papers published in this Research Topic were highly accessed and well received by a wide international audience Given its previous success we decided to revisit this Research Topic with a second volume We are pleased that this topic remains one of keen interest and also surprised by the diversity of the manuscripts submitted for the second volume The field is certainly moving in interesting new directions We hope that readers find these articles both informative and entertaining and we look forward to an exciting

future for replication origin research **Wildland Fire** Michael John Gollner,Xinyan Huang,Jason John Sharples,Melanie C. Rochoux,2020-08-28 The Fear of Child Sexuality Steven Angelides,2019-08-28 Continued public outcries over such issues as young models in sexually suggestive ads and intimate relationships between teachers and students speak to one of the most controversial fears of our time the entanglement of children and sexuality In this book Steven Angelides confronts that fear exploring how emotional vocabularies of anxiety shame and even contempt not only dominate discussions of youth sexuality but also allow adults to avoid acknowledging the sexual agency of young people Introducing case studies and trends from Australia the United Kingdom and North America he challenges assumptions on a variety of topics including sex education age of consent laws and sexting Angelides contends that an unwillingness to recognize children s sexual agency results not in the protection of young people but in their marginalization

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