

10. Consider the Bohr model of the hydrogen atom. If  $\alpha$  is the fine-structure constant, the velocity of the electron in its lowest orbit is
- (a)  $\frac{c}{1+\alpha}$  (b)  $\frac{c}{1+\alpha^2}$  or  $(1-\alpha)c$  (c)  $\alpha^2 c$  (d)  $\alpha c$
11. Consider a particle of mass  $m$  moving inside a two-dimensional square box whose sides are described by the equations  $x = 0$ ,  $x = L$ ,  $y = 0$ ,  $y = L$ . What is the lowest eigenvalue of an eigenstate which changes sign under the exchange of  $x$  and  $y$ ?
- (a)  $\hbar^2 / (mL^2)$  (b)  $3\hbar^2 / (2mL^2)$  (c)  $5\hbar^2 / (2mL^2)$  (d)  $7\hbar^2 / (2mL^2)$
12. Consider an ideal gas of mass  $m$  at temperature  $T_1$  which is mixed isobarically (i.e. at constant pressure) with an equal mass of same gas at temperature  $T_2$  in a thermally insulated container. What is the change of entropy of the universe?
- (a)  $2mC_p \ln\left(\frac{T_1 + T_2}{2\sqrt{T_1 T_2}}\right)$  (b)  $2mC_p \ln\left(\frac{T_1 - T_2}{2\sqrt{T_1 T_2}}\right)$
- (c)  $2mC_p \ln\left(\frac{T_1 + T_2}{2T_1 T_2}\right)$  (d)  $2mC_p \ln\left(\frac{T_1 - T_2}{2\sqrt{T_1 T_2}}\right)$
13. In a certain inertial frame two light pulses are emitted at point 5 km apart and separated in time by 5  $\mu$ s. An observer moving at a speed  $V$  along the line joining these points notes that the pulses are simultaneous. Therefore  $V$  is
- (a)  $0.7c$  (b)  $0.8c$  (c)  $0.3c$  (d)  $0.9c$
14. A circular conducting ring of radius  $R$  rotates with constant angular velocity  $\omega$  about its diameter placed along the  $x$ -axis. A uniform magnetic field  $B$  is applied along the  $y$ -axis. If at time  $t = 0$  the ring is entirely in the  $xy$ -plane, the emf induced in the ring at time  $t > 0$  is
- (a)  $B\omega^2 \pi R^2 t$  (b)  $B\omega \pi R^2 \tan(\omega t)$
- (c)  $B\omega \pi R^2 \sin(\omega t)$  (d)  $B\omega \pi R^2 \cos(\omega t)$

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**H. Margenau**



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Pasquale, Henrik Jeldtoft Jensen, Dietmar Plenz, 2015-05-08 Since 2003 when spontaneous activity in cortical slices was first found to follow scale free statistical distributions in size and duration increasing experimental evidences and theoretical models have been reported in the literature supporting the emergence of evidence of scale invariance in the cortex Although strongly debated such results refer to many different in vitro and in vivo preparations awake monkeys anesthetized rats and cats in vitro slices and dissociated cultures suggesting that power law distributions and scale free correlations are a very general and robust feature of cortical activity that has been conserved across species as specific substrate for information storage transmission and processing Equally important is that the features reminiscent of scale invariance and criticality are observed at scale spanning from the level of interacting arrays of neurons all the way up to correlations across the entire brain Thus if we accept that the brain operates near a critical point little is known about the causes and or consequences of a loss of criticality and its relation with brain diseases e g epilepsy The study of how pathogenetical mechanisms are related to the critical non critical behavior of neuronal networks would likely provide new insights into the cellular and synaptic determinants of the emergence of critical like dynamics and structures in neural systems At the same time the relation between the impaired behavior and the disruption of criticality would help clarify its role in normal brain function The main objective of this Research Topic is to investigate the emergence disruption of the emergent critical like states in healthy impaired neural systems

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Physics and Philosophy H. Margenau, 2012-12-06 This book is intended for people interested in physics and its philosophy for those who regard physics as an essential component of modern culture rather than merely a tool for industry or war Indeed this volume is addressed to those students teachers and research workers who

enjoy learning teaching or doing physics and are in the habit of pausing once in a while to ponder over key physical concepts and hypotheses and to wonder whether received theories are as perfect as textbooks would have us believe and if not how they might be improved Henry Margenau recently retired from Yale University as Eugene Higgins Professor of Physics and Philosophy is the most important philosopher of physics of his generation and indeed one of the most eminent philosophers of science of our century He introduced and elucidated the notion of the correspondence rule He claimed and showed in the heyday of positivism that physics has metaphysical presuppositions He was the first to realize that quantum mechanics can do without von Neumann's projection postulat and that was as far back as 1936 He clarified the physics and the philosophy of Pauli's exclusion principle at a time when it seemed mysterious He was the first physicist to publish a philosophical paper in a physics journal which he did as early as 1941 He was also one of the rare scientists who proclaimed the need for a scientific approach to value theory and ethics

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