



KEEPING MOBILE PHONE/SMART WATCH, EVEN IN 'OFF' POSITION, IS EXAM MALPRACTICE

Answer ALL Questions

(10 X 10 = 100 Marks)

1. For the signal $x(t)$ shown in figure, draw the signals:

- (a) $x(t - 1)$
(b) $x(2 - t)$
(c) $x(2t + 1)$
(d) $x(4 - \frac{t}{2})$
(e) $\{x(t) + x(-t)\}u(t)$



2. a) Find whether the following signals are periodic, if yes, find the periodicity

i. $x(t) = 2 \cos t + 3 \cos \frac{t}{3}$

ii. $x(t) = 2 \cos \pi t + 7 \cos t$

[5]

- b) Determine whether the following signals are energy signals or power signals and calculate their energy or power

a) $x(t) = \text{rect}(\frac{t}{T_0})$

b) $x(t) = \cos^2 \omega_0 t$

c) $x(t) = \text{rect}(\frac{t}{T_0}) \cos \omega_0 t$

[5]

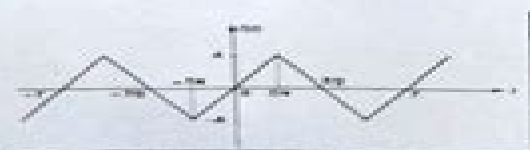
3. The following CT systems are described using their input-output relationships between the input signal $x(t)$ and output $y(t)$. Determine if the CT systems are: (i) linear; (ii) time-invariant; (iii) stable; and (iv) causal.

(a) $y(t) = x(t - 2)$

(b) $y(t) = tx(t + 10)$

(c) $y(t) = \begin{cases} x(t) - x(t - 5) & t \geq 0 \\ 0 & t < 0 \end{cases}$

4. Obtain the trigonometric Fourier series of the periodic waveform shown in the figure below:



$$\frac{1}{2\pi} \left[\frac{t^2}{2\pi} \cos 2\omega_0 t + \frac{t^2}{2\pi} \frac{\sin 2\omega_0 t}{2\omega_0} - \frac{2t \cos 2\omega_0 t}{\omega_0} + \frac{2}{\omega_0^2} \frac{\sin 2\omega_0 t}{2\omega_0} \right] - \frac{1}{2\pi} \left[\frac{t^2}{2\pi} \cos 2\omega_0 t + \frac{t^2}{2\pi} \frac{\sin 2\omega_0 t}{2\omega_0} - \frac{2t \cos 2\omega_0 t}{\omega_0} + \frac{2}{\omega_0^2} \frac{\sin 2\omega_0 t}{2\omega_0} \right]$$

Nlogic Systems Question Papers

Songmao Zhang,Luis Soares Barbosa

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or a related discipline Book Jacket **Artificial Intelligence Logic and Applications** Songmao Zhang,Luis Soares

Barbosa,2025-01-30 This book constitutes the proceedings of the 4th International Conference on Artificial Intelligence Logic

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Leszczyńska-Jasion,2025-06-13 This book contains a systematic and formal attempt to model solutions to problems such as Is

it possible to prove a question Is it possible to prove something by the use of questions Do the existing paradigms in the logic

of questions allow one to combine questions and proofs What are the results in this field In developing answers the book focuses on the applications of the method of Socratic proofs and goes beyond that It starts out with an overview of the leading paradigms issues problems and ready solutions in the logic of questions and places Inferential Erotetic Logic and the method of Socratic proofs against a wider background It then introduces these two methods in more detail and explains how they can be used for classical logic intuitionistic propositional logic and for basic modal logics Next the book deals with issues specific to the field of the logic of questions introducing the tools of Minimal Erotetic Semantics MiES The final chapters describe the translations between proof systems from a Socratic transformation derived in an erotetic calculus into a sequent system

Handbook of Quantum Logic and Quantum Structures Kurt Engesser,Dov M. Gabbay,Daniel Lehmann,2009-06-16 Quantum mechanics is said to be the most successful physical theory ever It is in fact unique in its success when applied to concrete physical problems On the other hand however it raises profound conceptual problems that are equally unprecedented Quantum logic the topic of this volume can be described as an attempt to cast light on the puzzle of quantum mechanics from the point of view of logic Since its inception in the famous 1936 paper by Birkhoff and von Neumann entitled The logic of quantum mechanics quantum logic has undergone an enormous development Various schools of thought and approaches have emerged and there are a variety of technical results The chapters of this volume constitute a comprehensive presentation of the main schools approaches and results in the field of quantum logic Authored by eminent scholars in the field Material presented is of recent origin representing the frontier of the subject Provides the most comprehensive and varied discussion of Quantum Mechanics available

Studies in the Logic of Charles Sanders Peirce Nathan Houser,Don D. Roberts,James Van Evra,1997-07-22 This volume represents an important contribution to Peirce s work in mathematics and formal logic An internationally recognized group of scholars explores and extends understandings of Peirce s most advanced work The stimulating depth and originality of Peirce s thought and the continuing relevance of his ideas are brought out by this major book

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presents the latest developments of computational intelligent systems in applied research and nuclear applications The Journal of Symbolic Logic Alonzo Church, Cooper Harold Langford, 1968 Includes lists of members **Tools for Thought** Howard Rheingold, 2000-04-13 In a highly engaging style Rheingold tells the story of what he calls the patriarchs pioneers and infonauts of the computer focusing in particular on such pioneers as J C R Licklider Doug Engelbart Bob Taylor and Alan Kay The digital revolution did not begin with the teenage millionaires of Silicon Valley claims Howard Rheingold but with such early intellectual giants as Charles Babbage George Boole and John von Neumann In a highly engaging style Rheingold tells the story of what he calls the patriarchs pioneers and infonauts of the computer focusing in particular on such pioneers as J C R Licklider Doug Engelbart Bob Taylor and Alan Kay Taking the reader step by step from nineteenth century mathematics to contemporary computing he introduces a fascinating collection of eccentrics mavericks geniuses and visionaries The book was originally published in 1985 and Rheingold's attempt to envision computing in the 1990s turns out to have been remarkably prescient This edition contains an afterword in which Rheingold interviews some of the pioneers discussed in the book As an exercise in what he calls retrospective futurism Rheingold also looks back at how he looked forward **Reliability Abstracts and Technical Reviews**, 1967 *Quantitative Logic and Soft Computing* Bing-Yuan Cao, Shuli Chen, Guojun Wang, Sicong Guo, 2010-10-14 Admittedly the notion intelligence or intelligent computing has been around us for several decades implicitly indicating any non conventional methods of solving complex system problems such as expert systems and intelligent control techniques that mimic human skill and replace human operators for automation Various kinds of intelligent methods have been suggested phenomenological or ontological and we have been witnessing quite successful applications On the other hand Soft Computing Techniques is the concept coined by Lot Zadeh referring to a set of approaches of computing which parallels the remarkable ability of the human mind to reason and learn in an environment of uncertainty imprecision and partial truth Such a notion is well contrasted with the conventional binary logic based hard computing and has been effectively utilized with the guiding principle of exploiting the tolerance for uncertainty imprecision and partial truth to achieve tractability bustness and low solution cost The soft computing techniques are often employed as the technical entities in a tool box with tools being FL ANN Rough Set GA etc Based on one's intuition and experience an engineer can build and realize hum like systems by smartly mixing proper technical tools effectively and efficiently in a wide range of fields For some time the soft computing techniques are also referred to as intelligent computing tools The Road to Universal Logic Arnold Koslow, Arthur Buchsbaum, 2014-10-10 This is the first volume of a collection of papers in honor of the fiftieth birthday of Jean Yves B ziau These 25 papers have been written by internationally distinguished logicians mathematicians computer scientists linguists and philosophers including Arnon Avron John Corcoran Wilfrid Hodges Laurence Horn Lloyd Humbertson Dale Jacquette David Makinson Stephen Read and Jan Wole ski It is a state of the art source of cutting edge studies in the new interdisciplinary field of universal logic The papers touch upon a

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