



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

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

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

[5]

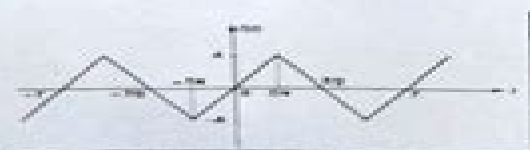
3. The following CT systems are described using their input-output relationships between the input signal $x(t)$ and output $y(t)$. Determine if the CT systems are: (i) linear; (ii) time-invariant; (iii) stable; and (iv) causal.

(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:



Handwritten Fourier series calculation:

$$\frac{1}{2\pi} \int_{-\pi}^{\pi} f(t) e^{j n \omega_0 t} dt = \frac{1}{2\pi} \left[\int_{-\pi}^0 t e^{j n \omega_0 t} dt + \int_0^{\pi} (-t) e^{j n \omega_0 t} dt \right]$$

$$= \frac{1}{2\pi} \left[\frac{t^2}{2} e^{j n \omega_0 t} - \frac{t}{j n \omega_0} e^{j n \omega_0 t} \right]_{-\pi}^0 + \frac{1}{2\pi} \left[\frac{t^2}{2} e^{j n \omega_0 t} - \frac{t}{j n \omega_0} e^{j n \omega_0 t} \right]_0^{\pi}$$

$$= \frac{1}{2\pi} \left[\frac{\pi^2}{2} e^{j n \omega_0 \pi} - \frac{\pi}{j n \omega_0} e^{j n \omega_0 \pi} - \left(\frac{\pi^2}{2} e^{j n \omega_0 (-\pi)} - \frac{\pi}{j n \omega_0} e^{j n \omega_0 (-\pi)} \right) \right]$$

$$= \frac{1}{2\pi} \left[\frac{\pi^2}{2} (e^{j n \omega_0 \pi} - e^{-j n \omega_0 \pi}) - \frac{\pi}{j n \omega_0} (e^{j n \omega_0 \pi} + e^{-j n \omega_0 \pi}) \right]$$

$$= \frac{1}{2\pi} \left[\frac{\pi^2}{2} (2j \sin n \omega_0 \pi) - \frac{\pi}{j n \omega_0} (2 \cos n \omega_0 \pi) \right]$$

$$= \frac{j \pi^2}{2\pi} \sin n \omega_0 \pi - \frac{\pi}{n \omega_0} \cos n \omega_0 \pi$$

$$= \frac{j \pi}{2} \sin n \omega_0 \pi - \frac{\pi}{n \omega_0} \cos n \omega_0 \pi$$

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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

Aircraft Electrical and Electronic Systems Michael H. Tooley, David Wyatt, 2009 This book provides a detailed introduction to the principles of aircraft electrical and electronic systems It delivers the essential principles and knowledge required by certifying mechanics technicians and engineers engaged in engineering maintenance on commercial aircraft and in general aviation It is well suited for anyone pursuing a career in aircraft maintenance engineering or a related aerospace engineering discipline and in particular those studying for licensed aircraft maintenance engineer status The book systematically covers the avionics content of EASA Part 66 modules 11 and 13 syllabus and is ideal for anyone studying as part of an EASA and FAR 147 approved course in aerospace engineering All the necessary mathematical electrical and electronic principles are explained clearly and in depth meeting the requirements of EASA Part 66 modules City and Guilds Aerospace Engineering modules BTEC National Units elements of BTEC Higher National Units and a Foundation Degree in aircraft maintenance engineering or a related discipline Book Jacket

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Language, Logic, and Mathematics in Schopenhauer Jens Lemanski,2020-06-08 The chapters in this timely volume aim to answer the growing interest in Arthur Schopenhauer s logic mathematics and philosophy of language by comprehensively exploring his work on mathematical evidence logic diagrams and problems of semantics Thus this work addresses the lack of research on these subjects in the context of Schopenhauer s oeuvre by exposing their links to modern research areas such as the proof without words movement analytic philosophy and diagrammatic reasoning demonstrating its continued relevance to current discourse on logic Beginning with Schopenhauer s philosophy of language the chapters examine the individual aspects of his semantics semiotics translation theory language criticism and communication theory Additionally Schopenhauer s anticipation of modern contextualism is analyzed The second section then addresses his logic examining proof theory metalogic system of natural deduction conversion theory logical geometry and the history of logic Special focus is given to the role of the Euler diagrams used frequently in his lectures and their significance to broader context of his logic In the final section chapters discuss Schopenhauer s philosophy of mathematics while synthesizing all topics from the previous sections emphasizing the relationship between intuition and concept Aimed at a variety of academics including researchers of Schopenhauer philosophers historians logicians mathematicians and linguists this title

serves as a unique and vital resource for those interested in expanding their knowledge of Schopenhauer's work as it relates to modern mathematical and logical study

Computational Intelligent Systems For Applied Research, Proceedings Of The 5th International Flins Conference (Flins 2002) Pierre D'hondt, Etienne E Kerre, Da Ruan, 2002-07-31 FLINS is an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science FLINS 2002 is the fifth in a series of FLINS conferences and covers state of the art research and development in computational intelligence for applied research in general and for nuclear science and engineering in particular This book outlines the trends in computational intelligence in control decision making and nuclear engineering and presents the latest developments of computational intelligent systems in applied research and nuclear applications

Quantitative Logic and Soft Computing Bing-Yuan Cao, Shuili 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 robustness 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 human 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

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