



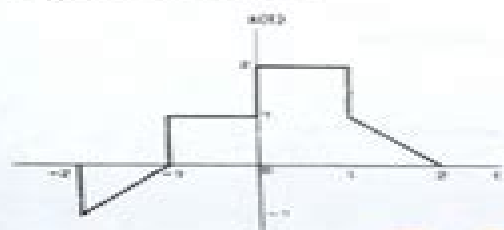
KEEPING MOBILE PHONE/SMART WATCH, EVEN IN 'OFF' POSITION, IS EXAM MALPRACTICE

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

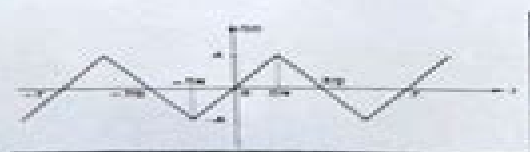
[5]

- a) $x(t) = \text{rect}\left(\frac{t}{T_0}\right)$
b) $x(t) = \cos^2 \omega_0 t$
c) $x(t) = \text{rect}\left(\frac{t}{T_0}\right) \cos \omega_0 t$

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 Paper And Memorandum

Lei Huang



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Fuzzy Sets, Fuzzy Logic, And Fuzzy Systems: Selected Papers By Lotfi A Zadeh George J Klir, Bo Yuan, 1996-05-30
This book consists of selected papers written by the founder of fuzzy set theory Lotfi A Zadeh Since Zadeh is not only the founder of this field but has also been the principal contributor to its development over the last 30 years the papers contain virtually all the major ideas in fuzzy set theory fuzzy logic and fuzzy systems in their historical context Many of the ideas presented in the papers are still open to further development The book is thus an important resource for anyone interested in the areas of fuzzy set theory fuzzy logic and fuzzy systems as well as their applications Moreover the book is also intended to play a useful role in higher education as a rich source of supplementary reading in relevant courses and seminars The book contains a bibliography of all papers published by Zadeh in the period 1949 1995 It also contains an introduction that traces the development of Zadeh's ideas pertaining to fuzzy sets fuzzy logic and fuzzy systems via his papers The ideas range from his 1965 seminal idea of the concept of a fuzzy set to ideas reflecting his current interest in computing with words a computing in which linguistic expressions are used in place of numbers Places in the papers where each idea is presented can easily be found by the reader via the Subject Index

Logic Programming and Databases Stefano Ceri, Georg Gottlob, Letizia Tanca, 2012-12-06 The topic of logic programming and databases has gained in creasing interest in recent years Several events have marked the rapid evolution of this field the selection by the Japanese Fifth Generation Project of Prolog and of the relational data model as the basis for the development of new machine architectures the focusing of research in database theory on logic queries and on recursive query processing and the pragmatic application oriented development of expert database systems and of knowledge base systems As a result an enormous amount of work has been produced in the recent literature coupled with the spontaneous growth of several advanced projects in this area The goal of this book is to present a systematic overview of a rapidly evolving discipline which is presently not described with the same approach in other books We intend to introduce students and researchers to this new discipline thus we use a plain tutorial style and complement the description of algorithms with examples and exercises We attempt to achieve a balance between theoretical foundations and technological issues thus we present a careful introduction to the new language Datalog but we also focus on the efficient interfacing of logic programming formalisms such as Prolog and Datalog with large databases

Logic and Data Bases Hervé Gallaire, Jack Minker, 2012-12-06 **Fuzzy Logic And Intelligent Technologies In Nuclear Science - Proceedings Of The 1st International Workshop Flins '94** Da Ruan, Paul Govaerts, Etienne E Kerre, Pierre D'hondt, 1994-08-31 Key issues in applied and fundamental research related to Fuzzy Logic and Intelligent Technologies in the nuclear industry and related fields were addressed by the above workshop The papers in this volume were carefully selected from a large number of contributions and cover applications in radiation protection nuclear safety human factors and reliability safeguards nuclear power plant control decision making and nuclear reactor control The papers

are categorised into three groups namely mathematics basic tools for the treatment of fuzzy logic engineering knowledge based engineering expert systems etc and nuclear science Selected Papers of John H Holland Jan Wouter

Vasbinder, Helena Hong Gao, 2017-11-24 With his work on computer logic John H Holland became one of the most important founders of modern computer science People who knew John H Holland were all amazed and deeply influenced by his incredibly imaginative and creative mind He produced many more ideas than he could follow up in his life time This selection of his papers in the field of computer logic entails many of his explored and unexplored ideas Revisiting the explored ideas and exploring the unexplored ones should be of great interest to scientists of all ages and of great value to the current research not only in computer science but in many other fields as well **Edited Versions of Selected Papers from the**

International Conference on "Logic, Informatics, Law," Florence, Italy, April 1981: Artificial intelligence and legal information systems Costantino Ciampi, Antonio Anselmo Martino, 1982 *Parallel Symbolic Computing: Languages,*

Systems, and Applications Robert H. Halstead, Takayasu Ito, 1993-11-03 Parallel and distributed computing are becoming increasingly important as cost effective ways to achieve high computational performance Symbolic computations are notable for their use of irregular data structures and hence parallel symbolic computing has its own distinctive set of technical challenges The papers in this book are based on presentations made at a workshop at MIT in October 1992 They present results in a wide range of areas including speculative computation scheduling techniques program development tools and environments programming languages and systems models of concurrency and distribution parallel computer architecture and symbolic applications *Presidents and Terminal Logic Behavior* Genevieve M. Kehoe, 2014-05-06 Presidents of nations

with constitutionally imposed term limits are often viewed as growing weaker as they approach the end of their time in office However in this important new study political scientist Genevieve M Kehoe argues that because such chief executives are free from reelection constraint and often still enthusiastic to create a legacy by pursuing bold projects they may accomplish significant initiatives Kehoe has developed a concept for this which she calls Terminal Logic Behavior TLB Presidents and Terminal Logic Behavior Term Limits and Executive Action in the United States Brazil and Argentina provides both case studies and quantitative evidence to show how US presidents of the last three decades have utilized decrees on foreign domestic and environment policy during their final months in office She finds a systematic pattern of decree use consistent with the mark of TLB in a most unexpected place presidents use of national emergency powers In a careful comparative analysis she also finds support for her argument in the Argentinean and Brazilian experience of the same period

Dictionary of Modern American Philosophers John R. Shook, 2005-01-01 The Dictionary of Modern American Philosophers includes both academic and non academic philosophers and a large number of female and minority thinkers whose work has been neglected It includes those intellectuals involved in the development of psychology pedagogy sociology anthropology education theology political science and several other fields before these disciplines came to be considered distinct from

philosophy in the late nineteenth century Each entry contains a short biography of the writer an exposition and analysis of his or her doctrines and ideas a bibliography of writings and suggestions for further reading While all the major post Civil War philosophers are present the most valuable feature of this dictionary is its coverage of a huge range of less well known writers including hundreds of presently obscure thinkers In many cases the Dictionary of Modern American Philosophers offers the first scholarly treatment of the life and work of certain writers This book will be an indispensable reference work for scholars working on almost any aspect of modern American thought

Cognition and Conditionals Mike Oaksford, Nick Chater, 2010 The conditional if then is probably the most important term in natural language and forms the core of systems of logic and mental representation Cognition and Conditionals is the first volume for over 20 years that brings together recent developments in the cognitive science and psychology of conditional reasoning

Resources in Education, 1985-07
Research in Education, 1972 *U.S. Government Research & Development Reports*, 1970 Readings in Fuzzy Sets for Intelligent Systems Didier J. Dubois, Henri Prade, Ronald R. Yager, 2014-05-12 Readings in Fuzzy Sets for Intelligent Systems is a collection of readings that explore the main facets of fuzzy sets and possibility theory and their use in intelligent systems Basic notions in fuzzy set theory are discussed along with fuzzy control and approximate reasoning Uncertainty and informativeness information processing and membership cognition neural networks and learning are also considered Comprised of eight chapters this book begins with a historical background on fuzzy sets and possibility theory citing some forerunners who discussed ideas or formal definitions very close to the basic notions introduced by Lotfi Zadeh 1978 The reader is then introduced to fundamental concepts in fuzzy set theory including symmetric summation and the setting of fuzzy logic uncertainty and informativeness and fuzzy control Subsequent chapters deal with approximate reasoning information processing decision and management sciences and membership cognition neural networks and learning Numerical methods for fuzzy clustering are described and adaptive inference in fuzzy knowledge networks is analyzed This monograph will be of interest to both students and practitioners in the fields of computer science information science applied mathematics and artificial intelligence

Principles of Knowledge Representation and Reasoning Jon Doyle, Erik Sandewall, Pietro Torasso, 1994 The proceedings of KR 94 comprise 55 papers on topics including deduction a search description logics theories of knowledge and belief nonmonotonic reasoning and belief revision action and time planning and decision making and reasoning about the physical world and the relations between KR *Scientific and Technical Aerospace Reports*, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Deontic Logic in Computer Science Ron van der Meyden, Leendert van der Torre, 2008-07-14 This volume presents the papers contributed to EON 2008 the 9th International Conference on Deontic Logic in Computer Science held in Luxembourg July 16 18 2008 This biennial conference series is designed to promote international cooperation amongst scholars who are

interested in deontic logic and its use in computer science The scope of the conference is interdisciplinary and includes research that links the formal logical study of normative concepts and normative systems with computer science artificial intelligence philosophy organization theory and law The EON website <http://www.deonticlogic.org> contains links to previous conferences and their papers This history reveals a vibrant interdisciplinary research program Papers for these conferences might address such general themes as the development of formal systems of deontic logic and related areas of logic such as logics of action and agency or the formal analysis of all sorts of normative concepts such as the notions of rule role regulation authority power rights responsibility etc or the formal representation of legal knowledge They might also be concerned with applications such as the formal specification of normative multiagent systems the specification of systems for the management of bureaucratic processes in public or private administration or the specification of database integrity constraints or computer security protocols and more Of particular interest is the interaction between computer systems and their users

Logic Based Program Synthesis and Transformation M. Leuschel, 2003-06-18 This book constitutes the thoroughly refereed post proceedings of the 12th International Workshop on Logic Based Program Synthesis and Transformation LOPSTR 2002 held in Madrid Spain in September 2002 The 15 revised full papers presented together with 7 abstracts were carefully selected during two rounds of reviewing and revision from 40 submissions The papers are organized in topical sections on debugging and types tabling and constraints abstract interpretation program refinement verification partial evaluation and rewriting and object oriented development

The Stanford Dictionary of Anglicised Words and Phrases Charles August Maude Fennell, 1892

Readings in Artificial Intelligence Bonnie Lynn Webber, Nils J. Nilsson, 2014-05-12 *Readings in Artificial Intelligence* focuses on the principles methodologies advancements and approaches involved in artificial intelligence The selection first elaborates on representations of problems of reasoning about actions a problem similarity approach to devising heuristics and optimal search strategies for speech understanding control Discussions focus on comparison with existing speech understanding systems empirical comparisons of the different strategies analysis of distance function approximation problem similarity problems of reasoning about action search for solution in the reduction system and relationship between the initial search space and the higher level search space The book then examines consistency in networks of relations non resolution theorem proving using rewriting rules for connection graphs to prove theorems and closed world data bases The manuscript tackles a truth maintenance system elements of a plan based theory of speech acts and reasoning about knowledge and action Topics include problems in reasoning about knowledge integration knowledge and action models of plans compositional adequacy truth maintenance mechanisms dialectical arguments and assumptions and the problem of control The selection is a valuable reference for researchers wanting to explore the field of artificial intelligence

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