

Monday 22 May 2023 – Afternoon

AS Level Computer Science

H046/02 Algorithms and problem solving

Time allowed: 1 hour 15 minutes

Please write clearly in black ink. Do not write in the barcodes.

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Last name:

- Use black ink.
- Write your answer to each question in the space provided. If you need extra space use the lined pages at the end of this booklet. The question numbers must be clearly shown.
- Answer **all** the questions.

- The total mark for this paper is **70**.
- The marks for each question are shown in brackets [].
- Quality of extended response will be assessed in questions marked with an asterisk (*)
- This document has **16** pages.

- Read each question carefully before you start your answer.

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STESSA 2003 - Behaviour of Steel Structures in Seismic Areas Federico Mazzolani, 2018-03-29 Presenting a comprehensive overview of recent developments in the field of seismic resistant steel structures this volume reports upon the latest progress in theoretical and experimental research into the area and groups findings in the following key sections performance based design of structures structural integrity under exceptional loading material and member behaviour connections global behaviour moment resisting frames passive and active control strengthening and repairing codification design and application

A Place on the Team Welch Suggs, 2006-10-09 A Place on the Team is the inside story of how Title IX revolutionized American sports The federal law guaranteeing women's rights in education Title IX opened gymnasiums and playing fields to millions of young women previously locked out Journalist Welch Suggs chronicles both the law's successes and failures the exciting opportunities for women as well as the commercial and recruiting pressures of modern day athletics Enlivened with tales from Suggs's reportage the book clears up the muddle of interpretation and opinion surrounding Title IX It provides not only a lucid description of how courts and colleges have read and misread the law but also compelling portraits of the people who made women's sports a vibrant feature of American life What's more the book provides the first history of the law's evolution since its passage in 1972 Suggs details thirty years of struggles for equal rights on the playing field Schools dragged their feet offering token efforts for women and girls until the courts made it clear that women had to be treated on par with men Those decisions set the stage for some of the most celebrated moments in sports such as the Women's World Cup in soccer and the Women's Final Four in NCAA basketball Title IX is not without its critics Wrestlers and other male athletes say colleges have cut their teams to comply with the law and Suggs tells their stories as well With the chronicles of Pat Summitt Anson Dorrance and others who shaped women's sports A Place on the Team is a must read not only for sports buffs but also for parents of every young woman who enters the arena of competitive sports

Numerical Methods in Geotechnical Engineering IX António Cardoso, José Borges, Pedro Costa, António Gomes, José Marques, Castorina Vieira, 2018-06-19 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering NUMGE2018 Porto Portugal 25-27 June 2018 The papers cover a wide range of topics in the field of computational geotechnics providing an overview of recent developments on scientific achievements innovations and engineering applications related to or employing numerical methods They deal with subjects from emerging research to engineering practice and are grouped under the following themes Constitutive modelling and numerical implementation Finite element discrete element and other numerical methods Coupling of diverse methods Reliability and probability analysis Large deformation large strain analysis Artificial intelligence and neural networks Ground flow thermal and coupled analysis Earthquake engineering soil dynamics and soil structure interactions Rock mechanics Application of numerical methods in

the context of the Eurocodes Shallow and deep foundations Slopes and cuts Supported excavations and retaining walls Embankments and dams Tunnels and caverns and pipelines Ground improvement and reinforcement Offshore geotechnical engineering Propagation of vibrations Following the objectives of previous eight thematic conferences 1986 Stuttgart Germany 1990 Santander Spain 1994 Manchester United Kingdom 1998 Udine Italy 2002 Paris France 2006 Graz Austria 2010 Trondheim Norway 2014 Delft The Netherlands Numerical Methods in Geotechnical Engineering IX updates the state of the art regarding the application of numerical methods in geotechnics both in a scientific perspective and in what concerns its application for solving practical boundary value problems The book will be much of interest to engineers academics and professionals involved or interested in Geotechnical Engineering

Mergent's Industry Review ,2003

Numerical Methods in Geotechnical Engineering IX, Volume 1 Manuel de Matos Fernandes,2018-06-22 NUMGE 2018 is the ninth in a series of conferences on Numerical Methods in Geotechnical Engineering organized by the ERTC7 under the auspices of the International Society for Soil Mechanics and Geotechnical Engineering ISSMGE The first conference was held in 1986 in Stuttgart Germany and the series continued every four years 1990 Santander Spain 1994 Manchester United Kingdom 1998 Udine Italy 2002 Paris France 2006 Graz Austria 2010 Trondheim Norway 2014 Delft The Netherlands The conference provides a forum for exchange of ideas and discussion on topics related to numerical modelling in geotechnical engineering Both senior and young researchers as well as scientists and engineers from Europe and overseas are invited to attend this conference to share and exchange their knowledge and experiences This work is the first volume of NUMGE 2018

Heinemann Economics for OCR Susan Grant,Chris Vidler,2003 This text offers clear examples key ideas and activities to ensure full access to the economics specification It also includes exam hints contributed by an examiner from the relevant board

Geotechnical Aspects of Underground Construction in Soft Ground Klaas Jan Bakker,Adam Bezuijen,Wout Broere,E.A. Kwast,2005-12-22 A valuable source of reference on the current practices of analysis design and construction of tunnels and underground structures in soft ground This collection of reviewed papers covers a wide range of tunnelling practice from deep excavations in Singapore to the construction of a new metro line in Barcelona

Pile Design and Construction Rules of Thumb Ruwan Abey Rajapakse,2011-08-30 All objects and structures transfer their load either directly or indirectly to the earth The capacity of the earth to support such loads depends on the strength and stability of the supporting soil or rock materials Pile foundations are the part of a structure used to carry and transfer the load of the structure to the bearing ground located at some depth below ground surface There are many texts on pile foundations Generally these books are complicated and difficult to understand Easy to use and understand this book covers virtually every subject concerning pile design featuring techniques that do not appear in other books on the subject The book contains design methods with real life examples on pin piles battered piles concrete piles steel piles timber piles auger cast piles underpinning design seismic pile design negative skin friction and design of Bitumen coated piles for negative skin friction

and many other subjects The book is packed with design examples case studies and after construction scenarios are presented for the reader s benefits This book enables the reader to come away with a complete and comprehensive understanding of the issues related to the design installation and construction of piles Handy guide for engineers perparing for professional engineer PE exam Numerous design examples for sandy soils clay soils and seismic loadings Methodologies and case studies for different pile types

Consumer Choice Robert F. Rich, Christopher T. Erb, 2011-12-31 The United States health care system is unique among those of other developed economies most significantly because health care is not a legal right in the United States Instead it is considered an employee benefit and a privilege unless one is over age 65 or of low income The United States is the only developed country without some form of universal health care Contributors to this volume represent an interdisciplinary group of academics practitioners and service delivery providers The volume begins with a general examination of the politics of health and social welfare in the United States It then focuses on the importance and role of consumers in the U S economy and dilemmas associated with promoting consumer choice It explores policy issues and challenges in three specific areas controlling health care costs and protecting choice with respect to health care the major challenges to informed choice in health care and barriers to effective health care service delivery Contributors explore changes and reforms that have been introduced within public and privately financed systems over the past ten years Consumer Choice examines in a timely and efficient manner critical social and health policy issues nationally and internationally and the major challenges that face informed choice in health care and social policy Policymakers health care officials and medical personnel in the United States and other countries will find this volume highly informative

Executive MBA in IT - City of London College of Economics - 12 months - 100% online / self-paced City of London College of Economics, Overview An MBA in information technology or a Master of Business Administration in Information Technology is a degree that will prepare you to be a leader in the IT industry Content Managing Projects and IT Information Systems and Information Technology IT Manager s Handbook Business Process Management Human Resource Management Principles of Marketing The Leadership Just What Does an IT Manager Do The Strategic Value of the IT Department Developing an IT Strategy Starting Your New Job The First 100 Days etc Managing Operations Cut Over into Operations Agile Scrum Project Management IT Portfolio Management The IT Organization etc Introduction to Project Management The Project Management and Information Technology Context The Project Management Process Groups A Case Study Project Integration Management Project Scope Management Project Time Management Project Cost Management Project Quality Management Project Human Resource Management Project Communications Management Project Risk Management Project Procurement Management Project Stakeholder Management 50 Models for Strategic Thinking English Vocabulary For Computers and Information Technology Duration 12 months Assessment The assessment will take place on the basis of one assignment at the end of the course Tell us when you feel ready to take the exam and we ll send you the

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