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BSc Accounting

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The stress 'epidemic' at work

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'Court of Arbitration for Sport is not fit for purpose', claims expert in sports law

(Getty Images) Hundreds of staff at Nissan's Sunderland car plant have been told to self isolate by the NHS Test and Trace app, as Covid-19 case numbers have spiked in the area. Roughly 700 ...

Test and trace: 10 per cent of Nissan workers told to self isolate

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Dr. Mancoridis serves as the Auerbach Berger Endowed Chair in Cybersecurity and Distinguished Professor of computer science at the College of Computing & Informatics (CCI). He holds a BCSH in computer ...

The annual Irish Conferences on Artificial Intelligence and Cognitive Science have become the major forum in Ireland for the discussion of various aspects of artificial intelligence. Their aim is to provide a forum where researchers can present their current work, and where industrial and commercial users can relate this work to their own practical needs and experiences. Although the emphasis of the conferences is on Irish research, there are also important contributions from Europe, Australia, Canada, and the USA. This volume is based on the proceedings of the Fifth Irish Conference on Artificial Intelligence and Cognitive Science (AICS'92), which was held at the University of Limerick, Ireland, from 10-11 September 1992. The conference was divided into 6 sessions, covering knowledge representation, cognitive foundations, natural language 1 and 2, learning and expert systems, and novel aspects of artificial intelligence and cognitive science. Because of the high number of papers submitted to the conference, a poster session was run in addition to the plenary sessions. Each paper presented at the poster session is represented in this volume by a four page abstract. Among the specific topics covered in this volume are: a model-based theory of conceptual combination; the nature and development of reasoning strategies; word recognition as a parsing problem; a knowledge-based autonomous vehicle system for emergency management support; the construction and use of scope neutral discourse entities; computer-based iconic communication; and exceptions in multiple inheritance systems. AI and Cognitive Science '92 provides a comprehensive record of current research into this important field. It will be of interest to researchers, lecturers and postgraduate students in

a variety of disciplines related to artificial intelligence and cognitive science.

'New GCSE Maths' student books are the perfect way to help students working at Grades G to C tackle the 2010 Edexcel GCSE Maths specification. Packed with functional skills, problem solving and graded maths practice, it will give your students the confidence to take on all aspects of the new curriculum in their exams and own lives.

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This fifth edition of the Macquarie, measuring a new awareness of environment and fragility, will mark a turning of the tide in our consciousness, in the span of our response, in the way we give voice to place – and place to voice. (Her Excellency Ms Quentin Bryce, Governor-General of the Commonwealth of Australia) Since the Macquarie Dictionary was first published in 1981, its reputation as Australia's national dictionary has gone from strength to strength. It is now nationally and internationally regarded as the standard reference on Australian English. A comprehensive and up-to-date account of our variety of English, it not only includes all those words and senses peculiar to Australian English, but also those common to the whole English-speaking world.

Research and development of logic synthesis and verification have matured considerably over the past two decades. Many commercial products are available, and they have been critical in harnessing advances in fabrication technology to produce today's plethora of electronic components. While this maturity is assuring, the advances in fabrication continue to seemingly present unwieldy challenges. Logic Synthesis and Verification provides a state-of-the-art view of logic synthesis and verification. It consists of fifteen chapters, each focusing on a distinct aspect. Each chapter presents key developments, outlines future challenges, and lists essential references. Two unique features of this book are technical strength and comprehensiveness. The book chapters are written by twenty-eight recognized leaders in the field and reviewed by equally qualified experts. The topics collectively span the field. Logic Synthesis and Verification fills a current gap in the existing CAD literature. Each chapter contains essential information to study a topic at a great depth, and to understand further developments in the field. The book is intended for seniors, graduate students, researchers, and developers of related Computer-Aided Design (CAD) tools. From the foreword: "The commercial success of logic synthesis and verification is due in large part to the ideas of many of the authors of this book. Their innovative work contributed to design automation tools that permanently changed the course of electronic design." by Aart J. de Geus, Chairman and CEO, Synopsys, Inc.

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.

Affordable education. Transparent science. Accessible scholarship. These ideals are slowly becoming a reality thanks to the open education, open science, and open access movements. Running separate—if parallel—courses, they all share a philosophy of equity, progress, and justice. This book shares the stories, motives, insights, and practical tips from global leaders in the open movement.

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