



Tony Allen
Richard Ellis
Miltos Petridis (Eds)

AI
2008

Applications and Innovations in Intelligent Systems XVI

Proceedings of AI-2008,
The Twenty-eighth SGA International
Conference on Innovative Techniques and
Applications of Artificial Intelligence

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Applications And Innovations In Intelligent Systems X

Anthony S. Fauci



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Applications and Innovations in Intelligent Systems XI Richard Ellis, Ann Macintosh, 2012-12-06 M A Bramer University of Portsmouth UK This volume comprises the refereed application papers presented at AI 2003 the Twenty third SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2003 The conference was organised by SGAI the British Computer Society Specialist Group on Artificial Intelligence The papers present new and innovative developments in the field divided into sections on Personalisation E Commerce and Resource Management Hazard Prediction Fault Diagnosis and Design

Medical and Social Services and Image Recognition Knowledge Bases and Attribute Selection This year's prize for the best refereed application paper which was sponsored by the Department of Trade and Industry was won by a paper entitled Design a Trial A Rule Based Decision Support System for Clinical Trial Design which has no fewer than nine authors K Nammuni C Pickering InferMed Ltd S Modgil University College London A Montgomery InferMed Ltd P Hammond University College London IC Wyatt National Institute for Clinical Excellence DG Altman Centre for Statistics in Medicine R Dunlop InferMed Ltd and H Potts Kings College London This is the eleventh volume in the Applications and Innovations series The Technical Stream papers are published as a companion volume under the title Research and Development in Intelligent Systems XX On behalf of the conference organising committee I should like to thank all those who contributed to the organisation of this year's application programme in particular the programme committee members the referees and our administrators Fiona Hartree and Lindsay Turbert

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Applications and Innovations in Intelligent Systems XVI Tony Allen, Richard Ellis, Milos Petridis, 2010-06-07 Swallowing sound recognition is an important task in bioengineering that could be employed in systems for automated swallowing assessment and diagnosis of abnormally high rate of swallowing aerophagia 1 which is the primary mode of ingesting excessive amounts of air and swallowing dysfunction dysphagia 2 5 that may lead to aspiration choking and even death Dysphagia represents a major problem in rehabilitation of stroke and head injury patients In current clinical practice videofluoroscopic swallow study VFSS is the gold standard for diagnosis of swallowing disorders However VFSS is a time consuming procedure performed only in a clinical setting VFSS also results in some radiation exposure Therefore various non invasive methods are proposed for swallowing assessment based on evaluation of swallowing signals recorded by microphones and or accelerometers and analyzed by

digital signal processing techniques 2 5 Swallowing sounds are caused by a bolus passing through pharynx It is possible to use swallowing sounds to determine pharyngeal phase of the swallow and characteristics of the bolus 2 **Applications and Innovations in Intelligent Systems XV** Richard Ellis,Tony Allen,Miltos Petridis,2007-12-04 The papers in this volume are the refereed application papers presented at AI 2007 the Twenty seventh SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2007 The papers present new and innovative developments in the field divided into sections on Synthesis and Prediction Scheduling and Search Diagnosis and Monitoring Classification and Design and Analysis and Evaluation This is the fifteenth volume in the Applications and Innovations series The series serves as a key reference on the use of AI Technology to enable organisations to solve complex problems and gain significant business benefits The Technical Stream papers are published as a companion volume under the title Research and Development in Intelligent Systems XXIV *Artificial Intelligence Applications and Innovations* Ilias Maglogiannis,Lazaros Iliadis,John Macintyre,Markos Avlonitis,Antonios Papaleonidas,2024-06-18 This book constitutes the refereed proceedings of the 20th IFIP WG 12 5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2024 held in Corfu Greece during June 27 30 2024 The 100 full papers and 8 short papers included in this book were carefully reviewed and selected from 213 submissions The diverse nature of papers presented demonstrates the vitality of AI algorithms and approaches It certainly proves the very wide range of AI applications as well Research and Development in Intelligent Systems XXV Frans Coenen,Miltos Petridis,2010-05-28 The papers in this volume are the refereed technical papers presented at AI 2008 the Twenty eighth SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2008 They present new and innovative developments in the field divided into sections on CBR and Classification AI Techniques Argumentation and Negotiation Intelligent Systems From Machine Learning To E Learning and Decision Making The volume also includes the text of short papers presented as posters at the conference This is the twenty fifth volume in the Research and Development series The series is essential reading for those who wish to keep up to date with developments in this important field The Application Stream papers are published as a companion volume under the title Applications and Innovations in Intelligent Systems XVI **Research and Development in Intelligent Systems XIX** Alun Preece,Frans Coenen,2012-12-06 M A BRAMER University of Portsmouth UK This volume comprises the refereed technical papers presented at ES2002 the Twenty second SGAI International Conference on Knowledge Based Systems and Applied Artificial Intelligence held in Cambridge in December 2002 The conference was organised by SGAI the British Computer Society Specialist Group on Artificial Intelligence previously known as SGES The papers in this volume present new and innovative developments in the field divided into sections on Machine Learning Knowledge Representation and Reasoning Knowledge Acquisition Constraint Satisfaction Scheduling and Natural Language Processing This year s prize for the best refereed technical paper was won by a paper entitled Covering the Path

Space A Casebase Analysis for Mobile Robot Path Planning by M Kruusmaa Department of Mechatronics Tallinn Technical University Estonia and J Willemson Department of Computer Science Tartu University Estonia SGAI gratefully acknowledges the long term sponsorship of Hewlett Packard Laboratories Bristol for this prize which goes back to the 1980s This is the nineteenth volume in the Research and Development series The Application Stream papers are published as a companion volume under the title Applications and Innovations in Intelligent Systems X On behalf of the conference organising committee I should like to thank all those who contributed to the organisation of this year s technical programme in particular the programme committee members the referees and our administrators Linsay Turbert and Helen Forster

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In some sort of inundated with monitors and the cacophony of instant interaction, the profound power and emotional resonance of verbal artistry usually fade into obscurity, eclipsed by the continuous barrage of noise and distractions. Yet, nestled within the musical pages of **Applications And Innovations In Intelligent Systems X**, a captivating perform of literary brilliance that impulses with organic thoughts, lies an wonderful trip waiting to be embarked upon. Written by a virtuoso wordsmith, that enchanting opus instructions readers on an emotional odyssey, delicately exposing the latent potential and profound impact embedded within the elaborate internet of language. Within the heart-wrenching expanse of the evocative evaluation, we will embark upon an introspective exploration of the book is main themes, dissect their fascinating writing type, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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