Author Index Volume 1 (1993), N° 1–4

(The issue number is given in front of page numbers)

M. C. Angelides and **I. Garcia**, Towards an Intelligent Knowledge Based Tutoring System for Foreign Language Learning . . . . . (1) 15–28

G. Au and **R. J. Paul**, Computer Simulation Modelling Using Hypercard . . . . (1) 1–14

D. Basch and **M. Žagar**, ATLAS – Advanced Tools and Languages for Microprocessor Architecture Simulation . . . . . (3) 183–198

M. Brabston, Categorizing IT Innovation by Extent of Change and Location of Impact: A Contextual Approach . . . . . (2) 133–144

A. D. Brink, see **K. M. Lui**

J. Chakrapani and **J. Skorin-Kapov**, Connection Machine Implementation of a Tabu Search Algorithm for the Traveling Salesman Problem . . . . . (1) 29–36

B. Cestnik, see **S. Džeroski**

P. B. Cragg, Information Systems and Financial Performance . . . . . (4) 295–302

I. Doukaki, see **E. A. Whitley**

S. Džeroski, B. Cestnik and **I. Petrovski**, Using the m-estimate in Rule Induction (1) 37–46

I. Futo, A. Gabor and J. Temesi, The Risk Evaluation Expert System of World EXPO 1996 . . . . . (1) 57–68

A. Gabor, see **I. Futo**

I. Garcia, see **M. C. Angelides**

R. R. Goldberg, J. Shapiro and **J. Waxman**, A Syntactic Method for Enforcing Semantic Database Integrity Constrains . . . . . (2) 111–122

V. Hlupić and R. J. Paul, Simulation Software in Manufacturing Environments: A Users' Survey . . . . . (3) 205–212

I. M. Johnson, Information Systems Architecture for Operational Management and Control . . . . . (4) 265–272

N. N. Karanikolas, Pronominal and Anaphor Resolution . . . . . (3) 213–224

M. King, see **P. B. Cragg**

S. Knezić, see **N. Mladineo**

K. M. Lui, A. D. Brink and **M. Sears**, Curvature Based Analysis of Handwritten Symbols . . . . . (3) 173–182

S. Madon, Information Systems for Development Planning: Managing the Process of Organisational Change . . . . . (4) 255–263

D. Magos, A Binary Search Algorithm for the Bottleneck Problem of Distinct Representatives . . . . . (3) 199–204

M. Maleković, Soundness of Formal Systems for Relational Database Dependencies: Application of Tableau Deductive System . . . . . (2) 123–132

R. Manger, Parallel Iterative Algorithms for Solving Path Problems . . . . . (2) 99–110

N. Mladineo, S. Knezić, S. Pavasović and **I. Šimunović**, Development of "Land Rent Model" Using Multicriterional Analysis and Geographical Information System . . . . . (4) 243–251

R. J. Ormerod, On the Nature of Information Systems Strategy Development (4) 285–293

R. J. Paul, see **G. Au**; see **V. Hlupić**

S. Pavasović, see **N. Mladineo**

I. Petrovski, see **S. Džeroski**

B. Robič, see **J. Šilc**

M. Sears, see **K. M. Lui**

J. Shapiro, see **R. R. Goldberg**

J. Skorin-Kapov, see **J. Chakrapani**

J. Šilc and B. Robič, Program Partitioning for a Control/Data Driven Computer (1) 47–56

I. Šimunović, see **N. Mladineo**

J. Temesi, see **I. Futo**

Z. Vranešić, Ring-Based Multiprocessors . . . . . (3) 165–172

J. Waxman, see **R. R. Goldberg**

E. A. Whitley and **I. Doukaki**, Using Problem Structuring Methods to Assist in Information Systems Strategy Development: A case Study . . . . . (4) 273–284

D. W. Wilson, Prototyping – a Technique for Participative Information Systems Design . . . . . (4) 235–242

M. Žagar, see **D. Basch**