Author Index Volume 4 (1996), N° 1–4

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

E. Barbounis, M. Grigoriadou and **G. Philokyprou**, Intelligent distance diagnosis of students' solutions. DIRCE: Diagnostic Interactive Relationship-Causality Engine . . . . . (2) 109–120

V. Batagelj, see **A. Ferligoj**

Horst Bischof, see **Aleš Leonardis**

Mark Burge, Wilhelm Burger and **Wolfgang Mayr**, Recognition and Learning with Polymorphic Structural Components . . . . . (1) 39–51

Wilhelm Burger, see **Mark Burge**

A. Celentano, see **E. Di Sciascio**

R. J. Collingham, see **M. Costantino**

M. Costantino, R. G. Morgan, R. J. Collingham, Financial information extraction using pre-defined and user-definable templates in the LOLITA System (4) 241–255

J. Denzler, H. Niemann, Active Rays: A New Approach to Contour Tracking . (1) 9-16

E. Di Sciascio and **A. Celentano**, Similarity Evaluation in Image Retrieval Using the Hough Transform . . . . . (3) 199–204

Ž. Dobrović, Analytical Approach in Solving Specific Queuing Theory Problem (2) 87–97

P. Doreian, see A. Ferligoj

Z. Đukić and **S. Lončarić**, An Object-Oriented Implementation of Morphological Operations Using Element Vector Representation . . . . . (4) 265–269

A. Ferligoj, P. Doreian and **V. Batagelj**, Optimizational Approach to Blockmodeling . . . . . (4) 225–233

M. Grigoriadou, see **E. Barbounis**

S. Harbeck, see E. Nöth

G. Hudec, A Model of a Shallow Water Hydroacoustical Communication Channel . . . . . (3) 171–178

I. Ipšić, see E. Nöth

G. Jumarie, Image Processing. A new Approach via Informational Entropy and Informational Divergence of non Random Functions . . . . . (3) 147–158

Zoran Kalafatić and **Slobodan Ribarić**, A Module for Automated Generation of Planar Object Descriptions . . . . . (1) 53–61

M. Kovač, M. Žagar and **N. Ranganathan**, Design and Optimization of the VLSI Architecture for Discrete Cosine Transform Used in Image Compression . . . . . (3) 159–170

Aleš Leonardis and **Horst Bischof**, Robust Recovery of Eigenimages in the Presence of Outliers and Occlusions . . . . . (1) 25–38

S. Lončarić, see **Z. Đukić**

N. Mamede and **P. Soares**, University Automated Timetabling . . . . . (4) 257–263

R. Manger, A Comparison of two Parallel Iterative Algorithms for Solving Path Problems . . . . . (2) 75–85

Wolfgang Mayr, see **Mark Burge**

F. Mihelič, see **K. Pepelnjak**

R. G. Morgan, see **M. Costantino**

A. Mukherjee, see **D. Saha**

H. Niemann, see **J. Denzler**; see **E. Nöth**

E. Nöth, S. Harbeck, H. Niemann, V. Warnke and **I. Ipšić**, Language Identification in the Context of Automatic Speech Understanding . . . . . (1) 1–8

N. Pavešić, see K. Pepelnjak

K. Pepelnjak, F. Mihelič and **N. Pavešić**, Semantic Decomposition of Sentences in the System Supporting Flight Services . . . . . (1) 17–24

G. Philokyprou, see **E. Barbounis**

N. Ranganathan, see **M. Kovač**

Slobodan Ribarić, see **Zoran Kalafatić**

M. Ronchetti, see **G. Succi**

D. Saha and **A. Mukherjee**, A Methodology for Topological Design of Computer Communication Networks under Link Reliability Constraints . . . . . (2) 99–108

V. Serafeimidis and **S. Smithson**, Understanding and Supporting Information Systems Evaluation . . . . . (2) 121–136

S. Smithson, see **V. Serafeimidis**

P. Soares, see **N. Mamede**

J. Sölkner, Frailty Models in Survival Analysis . . . . . (4) 235–239

Siniša Srbljić, An Adaptive Coherence Protocol Using Write Invalidate and Write Update Mechanisms . . . . . (3) 187–197

G. Succi, G. Succi and **M. Ronchetti**, Legal Issues Regarding Software Use and Reuse within the European Union Legislation . . . . . (3) 179–186

G. Succi, see **G. Succi**

R. Viertl, Statistics with Non-Precise Data . . . . . (4) 215–224

V. Warnke, see **E. Nöth**

M. Žagar, see **M. Kovač**