

Author Index Volume 2 (1994), N° 1–4

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

-
- D. L. Andrews, R. Brown, C. Caldwell and A. R. Hennessey**, A Multiprocessor System for Performing Mail Sorting in Real Time (2) 87–101
- M. C. Angelides and A. K. Y. Tong**, Using Hypertext to Implement Multiple Tutoring Strategies in an Intelligent Tutoring System for Music Learning (2) 123–138
- M. Atanasijević–Kunc, R. Karba and F. Bremšak**, Combination of Uni and Multivariable Control Design (4) 327–333
- H. F. Beltrán**, see **D. Skorin–Kapov**
- D. Brekke**, see **P. Juell**
- F. Bremšak**, see **M. Atanasijević–Kunc**
- A. Brink**, Maximum Entropy Segmentation Based on the Autocorrelation Function of the Image Histogram (2) 77–85
- R. Brown**, see **D. L. Andrews**
- C. Caldwell**, see **D. L. Andrews**
- B. D. Czejdo and R. P. Tucci**, A Dataflow Graphical Language for Database Applications (1) 39–50
- B. Dalbelo–Bašić**, An Approach to Register Number Determination Based on Simulation of Register Allocation via Graph Colouring (2) 113–121
- H. S. Delugach and T. H. Hinke**, Using Conceptual Graphs to Represent Database Inference Security Analysis (4) 291–307
- J. Denzler and H. Niemann**, A Two Stage Real-Time Object Tracking System (3) 211–221
- J. Duckeck and H. Kirchner**, 3D-Modeling for the Analysis of Range Data (4) 309–318
- M. Essert**, How to Overcome the Combinatorial Explosion in the Construction of Block Designs (1) 9–13
- M. Fležar**, see **M. Leonardi**
- P. Frič, J. Šefčík and V. Vojtek**, A Cooperative Approach to Integrating Expert Systems with Neural Networks (2) 103–111
- Lj. Gavrilovska**, Fast Packet Switches with Shared Buffer Memory (4) 319–325
- M. Gerkšič and N. Pavešić**, An Extended G-Net Model for Knowledge Representation (3) 193–200
- J. Henderson**, see **H. Saiedian**
- A. R. Hennessey**, see **D. L. Andrews**
- T. H. Hinke**, see **H. S. Delugach**

- J. Hornegger** and **H. Niemann**, The Missing Information Principle in Computer Vision (3) 201–209
- C. Jones**, Bringing LP to Life (2) 139–146
- P. Juell**, **D. Brekke**, **R. Vetter** and **J. Wasson**, Storage and Network Requirements of a Low-Cost Computer-Based Virtual Classroom (4) 265–276
- R. Karba**, see **M. Atanasijević–Kunc**
- H. Kirchner**, see **J. Duckeck**
- P. Kolbezen** and **P. Zaveršek**, Mapping Programs on a Torus-like Transputer Network (2) 67–75
- B. Lastrić**, see **S. Ribarić**
- J. Lenarčič**, see **M. Leonardi**
- M. Leonardi**, **M. Fležar**, **A. Urbanč** and **J. Lenarčič**, Application of Fourier Transform Profilometry in Pulmonary Function Testing (3) 223–231
- D. J. Lynch**, see **A. Mahmood**
- A. Mahmood**, **D. J. Lynch** and **L. D. Philipp**, A Completely Parallelizable Algorithm for the Determinant of a Tridiagonal Matrix (1) 15–24
- R. Murn**, see **D. Torkar**
- H. Niemann**, see **J. Hornegger**, see **J. Denzler**
- M. Parkelj** and **N. Pavešić**, Fuzzy Expert System for Pattern Recognition . . . (3) 181–191
- N. Pavešić**, see **M. Parkelj**, see **M. Gerškšič**
- L. D. Philipp**, see **A. Mahmood**
- M. Pirani**, see **M. I. Yolles**
- A. B. Poore** and **N. Rijavec**, Three Algorithms for a Class of Multidimensional Assignment Problems (1) 25–37
- S. Ribarić** and **B. Lastrić**, HETHI — Heterogeneous Hierarchical Knowledge Base (3) 167–175
- N. Rijavec**, see **A. B. Poore**
- H. Saiedian** and **J. Henderson**, A Framework for Improving Software Maintenance Efficiency (1) 51–63
- H. Saiedian**, Information Systems and the Engineering Paradigm: Integrating the Formal Methods Technology into Development Process (4) 277–290
- D. Skorin–Kapov** and **H. F. Beltrán**, On a Cost Allocation Problem Arising from a Star-Star Capacitated Concentrator Location Problem (1) 1–8
- F. Solina**, Volumetric Models in Computer Vision—an Overview (3) 155–166
- J. Šefčík**, see **P. Frič**
- A. K. Y. Tong**, see **M. C. Angelides**
- D. Torkar** and **R. Murn**, GPS Positioning and Digital Map Processing in 2D and 3D Terrain Environment (3) 233–241
- R. P. Tucci**, see **B. D. Czejdo**
- A. Urbanč**, see **M. Leonardi**

R. Vetter, see **P. Juell**

V. Vojtek, see **P. Frič**

J. Wasson, see **P. Juell**

M. I. Yolles and **M. Pirani**, Towards Expanding Open Learning for Special
Needs (4) 251–263

P. Zaveršek, see **P. Kolbezen**