

Author Index: CIT Vol. 19 (2011), № 1–4

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

- G. A. Aderounmu**, see **E. A. Olajubu**
- A. O. Ajayi**, see **E. A. Olajubu**
- T. Barry**, see **V. Chang**
- A. Bossard**, see **E. Hosogai**
- L. Butler**, see **F. Hu**
- V. Chang, D. De Roure, G. Wills, R. J. Walters and T. Barry**
Organisational Sustainability Modelling for Return on Investment (ROI):
Case Studies Presented by a National Health Service (NHS) Trust UK . . . (3) 177–192
- R. Chirra**, see **B. Gupta**
- B. Culig**, see **A. Habus-Korbar**
- V. A. Danciu, D. Kranzlmüller, M. G. Metzker, M. Yampolskiy**
A Border-friendly, Non-overlay Mechanism for Inter-domain QoS Support
in the Internet (4) 223–229
- D. De Roure**, see **V. Chang**
- P. Dutta**, see **J. P. Singh**
- K. Fertalj**, see **G. Glavaš**
- B. Filipič**, see **J. Zupanc**
- C. Fortuna**, see **A. Moraru**
- G. Glavaš and K. Fertalj**
Solving the Class Responsibility Assignment Problem Using Metaheuristic
Approach (4) 275–283
- T. Grant**, see **F. Hu**
- N. Guid**, see **D. Strnad**
- B. Gupta, R. Nikolaev and R. Chirra**
A Recovery Scheme for Cluster Federations Using Sender-based Message
Logging (2) 127–139
- A. Habus-Korbar, N. Tepic, B. Culig and V. Luzar-Stiffler**
Classification and Profiles of Students Based on Their Motivations
Concerning Higher Education (4) 209–214
- R. Hamner**, see **F. Hu**
- I. Hasani-Mavriqi, H. Leitner, D. Helic and H. Maurer**
Implementation of a Wiki-based Information and Communication System
for Academia Europaea (4) 231–238
- D. Helic**, see **I. Hasani-Mavriqi**

- W.-K. Hidouci and D. E. Zegour**
Using Actors to Build a Parallel DBMS (2) 71–82
- E. Hosogai, T. Mukai, S. Jung, Y. Kowase, A. Bossard, Y. Xu, M. Ishikawa and K. Kaneko**
A Review on Cloud Computing: Design Challenges in Architecture and Security (1) 25–55
- F. Hu, M. Qiu, J. Li, T. Grant, D. Taylor, S. McCaleb, L. Butler and R. Hamner**
Using Actors to Build a Parallel DBMS (2) 71–82
- M. Ishikawa**, see **E. Hosogai**
- S. Jung**, see **E. Hosogai**
- I. Juutilainen, L. Tuovinen, P. Laurinen, H. Koskimäki and J. Röning**
Semi-automatic Maintenance of Regression Models: an Application in the Steel Industry (3) 193–206
- K. Kaneko**, see **E. Hosogai**
- H. Koskimäki**, see **I. Juutilainen**
- Z. Kotevski and P. Mitrevski**
A Simple FSPN Model of P2P Live Video Streaming System (4) 261–267
- Y. Kowase**, see **E. Hosogai**
- D. Kranzlmüller**, see **V. A. Danciu**
- D. Kranzlmüller**, see **M. Schiffers**
- P. Laurinen**, see **I. Juutilainen**
- H. Leitner**, see **I. Hasani-Mavriqi**
- J. Li**, see **F. Hu**
- J. Li**, see **H. Wang**
- V. Luzar-Stiffler**, see **A. Habus-Korbar**
- I. Magdalenić**, see **D. Radošević**
- I. Marras, N. Nikolaidis and I. Pitas**
Frontal Facial Pose Recognition Using a Discriminant Splitting Feature Extraction Procedure (4) 255–260
- H. Maurer**, see **I. Hasani-Mavriqi**
- S. McCaleb**, see **F. Hu**
- M. G. Metzker**, see **V. A. Danciu**
- N. F. Mir**, see **S. M. Musa**
- P. Mitrevski**, see **Z. Kotevski**
- D. Mladenic**, see **A. Moraru**
- A. Moraru, C. Fortuna and D. Mladenic**
A System for Publishing Sensor Data on the Semantic Web (4) 239–245
- T. Mukai**, see **E. Hosogai**
- S. M. Musa and N. F. Mir**
An Analytical Approach for Mobility Load Balancing in Wireless Networks (3) 169–176

- R. Nikolaev, see B. Gupta**
- N. Nikolaidis, see I. Marras**
- E. A. Olajubu, G. A. Aderounmu and A. O. Ajayi**
Lightweight Agents, Intelligent Mobile Agent and RPC Schemes:
A Comparative Analysis (2) 93–104
- D. Petrinović, see T. Tadić**
- I. Pitas, see I. Marras**
- M. Qiu, see F. Hu**
- D. Radošević and I. Magdalenić**
Introducing Polymorphic Features into a Scripting Model of Generator . . . (1) 57–67
- S. Ramaswamy, see L. Yu**
- J. Röning, see I. Juutilainen**
- M. Schifflers and D. Kranzlmüller**
Folded Interaction Systems and Their Application to the Survivability
Analysis of Unbounded Systems (4) 215–221
- J. P. Singh and P. Dutta**
Temporal Modeling of Link Characteristic in Mobile Ad hoc Network . . . (3) 143–154
- D. Strnad and N. Guid**
Parallel Alpha-Beta Algorithm on the GPU (4) 269–274
- A. Stulman**
RESETting Timed Machines (1) 11–23
- T. Tadić and D. Petrinović**
Gaussian Mixture Model-based Quantization of Line Spectral Frequencies
for Adaptive Multirate Speech Codec (2) 113–126
- D. Taylor, see F. Hu**
- N. Tepic, see A. Habus-Korbar**
- C. Trattner**
Improving the Navigability of Tagging Systems with Hierarchically
Constructed Resource Lists and Tag Trails (3) 155–167
- L. Tuovinen, see I. Juutilainen**
- R. J. Walters, see V. Chang**
- H. Wang and J. Li**
GXQuery: Extending XQuery for Querying Graph-structured
XML Data (2) 83–91
- G. Wills, see V. Chang**
- Y. Xu, see E. Hosogai**
- M. Yampolskiy, see V. A. Danciu**
- L. Yu and S. Ramaswamy**
Examining the Relationships between Software Coupling and Software
Performance: A Cross-platform Experiment (1) 1–10
- D. E. Zegour, see W.-K. Hidouci**
- J. Zupanc and B. Filipič**
Evolutionary Synthesis of Cellular Automata (2) 105–112