Author Index: CIT Vol. 15 (2007), Nº 1–4

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

A. Abdelli and N. Badache
Toward Specifying Multimedia Requirements Using a New Time Petri Net Model . . . . . (3) 195–213

O. Adeniran, see **A. S. Sodiya**

C. M. Akujuobi, see **S. M. Musa**

A. Almhdie, C. Leger, M. Bergounioux, M. Deriche and R. Ledee
Improved VSF Algorithm for Smooth Surface Reconstruction from Sparse Medical Dana . . . . . (2) 123–130

S. Appavu alias Balamurugan and R. Rajaram
Suspicious E-mail Detection via Decision Tree: A Data Mining Approach . . . . . (2) 161–169

G. Ardeshir, see **A. Ebrahimzadeh**

M. Z. Ashraf, see **K. I. Penny**

A. C. Atkinson and M. Riani
Building Regression Models with the Forward Search . . . . . (4) 287–294

N. Badache, see **A. Abdelli**

A. Baumgartner, R. Manger and Ž. Hocenski
Work Function Algorithm with a Moving Window for Solving the On-line k-server Problem . . . . . (4) 325–330

F. Benchikha and M. Boufaida
The Viewpoint Mechanism for Object-oriented Databases Modelling, Distribution and Evolution . . . . . (2) 95–110

M. Bergounioux, see **A. Almhdie**

B. Blazona and Z. Mihajlovic
Visualization Service Based on Web Services . . . . . (4) 339–345

S. Bose and A. Kannan
Adaptive Multipath Multimedia Streaming Architecture for Mobile Networks with Proactive Buffering Using Mobile Proxies . . . . . (3) 215–226

T. Bouabana-Tebibel
Roles at the Basis of UML Validation . . . . . (2) 171–183

M. Boufaida see **F. Benchikha**

W. Chengyao, see **C. Hongsong**

G. W. Cox, S. E. Gholston, D. R. Utley, L. H. Etzkorn, C. Stein Gall, P. A. Farrington and J. L. Fortune
Empirical Validation of the RCDC and RCDE Semantic Complexity Metrics for Object-oriented Software . . . . . (2) 151–160

D. Davcev, see **B. Mustafa**

M. Deriche, see **A. Almhdie**

J. Dobeš, M. Grabner and L. Hruškovič
Identifying Model Parameters of Semiconductor Devices Using Optimization Techniques . . . . . (4) 331–338

J. C. Duffy, see **K. I. Penny**

A. Ebrahimzadeh and G. Ardeshir
A New Signal Type Classifier for Fading Environments . . . . . (3) 257–266

A. A. Economides and N. Protogeros

L. H. Etzkorn, see **G. W. Cox**

M. M. M. Fahmy
An Adaptive Traffic Signaling for Roundabout with Four-Approach Intersections Based on Fuzzy Logic . . . . . (1) 33–45

P. A. Farrington, see **G. W. Cox**

J. L. Fortune, see **G. W. Cox**

M. Gams, see **V. Vidulin**

T. Garcia-Fernandez, see **M. Silly-Chetto**

S. E. Gholston, see **G. W. Cox**

M. Grabner, see **J. Dobeš**

M. Hajdinjak and F. Mihelič
A Dialogue-management Evaluation Study . . . . . (2) 111–121

Ž. Hocenski, see **A. Baumgartner**

C. Hongsong, F. Zhongchuan, W. Chengyao, J. Zhenzhou and H. Mingzeng
Using Network Processor to Establish Security Agent for AODV Routing Protocol . . . . . (1) 61–70

L. Hruškovič, see **J. Dobeš**

R. Ikuomola, see **A. S. Sodiya**

E. Imamagic, see **B. Radic**

Z. Kacic, see **M. Sepesy Maucec**

V. Kajic, see **B. Radic**

A. Kannan, see **S. Bose**

N. N. Karanikolas
Low Cost, Cross-language and Cross-platform Information Retrieval and Documentation Tools . . . . . (1) 71–84

H. Ketamo, see **K. Kiili**

K. Kiili and H. Ketamo
Exploring the Learning Mechanism in Educational Games . . . . . (4) 319–324

R. Ledee, see **A. Almhdie**

C. Leger, see **A. Almhdie**

M. Luštrek, see **V. Vidulin**

R. Manger, see **A. Baumgartner**

A. Marchand, see **M. Silly-Chetto**

Z. Mihajlovic, see **B. Blazona**

F. Mihelič, see **M. Hajdinjak**

H. Mingzeng, see **C. Hongsong**

N. F. Mir, see **S. M. Musa**

S. Misra, S. C. Misra and I. Woungang
A Paradigm for Object-oriented Conceptual Modeling of Optical Networks . . . . . (1) 7–15

S. C. Misra, see **S. Misra**

M.-F. Moens
Information Extraction: The Power of Words and Pictures . . . . . (4) 295–303

S. M. Musa, C. M. Akujuobi and N. F. Mir
VoDSL Information Management for Broadband Communication Network Access . . . . . (1) 17–24

B. Mustafa, V. Trajkovik and D. Davcev
Missing Data Correction in Still Images Using Multi-Resolution Analysis . . . . . (1) 1–5

G. K. Papagiannis, see **N. Protogeros**

K. I. Penny, M. Z. Ashraf and J. C. Duffy
The Use of Hot Deck Imputation to Compare Performance of Further Education Colleges . . . . . (4) 313–318

R. Prodanović and D. Simić
A Survey ofWireless Security . . . . . (3) 237–255

N. Protogeros, A. A. Economides, G. K. Papagiannis and C. Syleos
Developing a Near-optimal Lowest-consumption Tunnel Lighting System Using Software Agents through Power Line Communications . . . . . (2) 185–191

B. Radic, V. Kajic and E. Imamagic
Optimization of Data Transfer for Grid Using Grid FTP . . . . . (4) 347–353

R. Rajaram, see **S. Appavu alias Balamurugan**

M. Riani, see **A. C. Atkinson**

K. Roy
Optimum Gate Ordering of CMOS Logic Gates Using Euler Path Approach: Some Insights and Explanations . . . . . (1) 85–92

R. Saravanan, see **H. Seetha**

H. Seetha and R. Saravanan
Short Term Electric Load Prediction Using Fuzzy BP . . . . . (3) 267–282

M. Sepesy Maucec and Z. Kacic
Statistical Machine Translation from Slovenian to English . . . . . (1) 47–59

M. Silly-Chetto, T. Garcia-Fernandez and A. Marchand
CLEOPATRE: Open-source Operating System Facilities for Real-time Embedded Applications . . . . . (2) 131–142

D. Simić, see **R. Prodanović**

A. S. Sodiya
A Natural Language Architecture . . . . . (1) 25–32

A. S. Sodiya, O. Adeniran and R. Ikuomola
An Expert System-based Site Security Officer . . . . . (3) 227–235

C. Stein Gall, see **G. W. Cox**

C. Syleos, see **N. Protogeros**

V. Trajkovik, see **B. Mustafa**

D. R. Utley, see **G. W. Cox**

V. Vidulin, M. Luštrek and M. Gams
Training a Genre Classifier for Automatic Classification of Web Pages . . (4) 305–311

I. Woungang, see **S. Misra**

J. Zhenzhou, see **C. Hongsong**

F. Zhongchuan, see **C. Hongsong**