

Author Index: CIT Vol. 21 (2013), № 1–4

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

D. Adomako Asamoah, see R. Sharda

Ž. Agić and B. Bekavac

Domain-aware Evaluation of Named Entity Recognition
Systems for Croatian (3) 195–209

F. Al-Azani, see H. Bourdoucen

A. Al-Naamany, see H. Bourdoucen

I. M. Alsmadi and M. S. Nuser

Evaluation of Cost Estimation Metrics:
Towards a Unified Terminology (1) 23–34

M. Ammi, see A. Layeb

J. Annapurna and A. K. Cherukuri

Exploring Attributes with Domain Knowledge
in Formal Concept Analysis (2) 109–123

K. Asawa, see H. Tiwari

D. Basch, see N. Hlupić

J. Bedekovics, see S. Szeghalmy

B. Bekavac, see Ž. Agić

I. Beroš, see N. Hlupić

M. E. Bounif and M. Bourahla

Decision Support Technique for Supply Chain Management (4) 255–268

M. Bourahla, see M. E. Bounif

M. Bourahla, see H. Debbi

H. Bourdoucen, F. Al-Azani and A. Al-Naamany

Study of Fuzzy Logic-based Controller for
Diff-Serv Bandwidth Broking (1) 1–11

A. K. Cherukuri, see J. Annapurna

S. Chikhi, see A. Layeb

I. Crnković, see I. Švogor

D. Dahiya, see R. Mohana

H. Debbi and M. Bourahla

Generating Diagnoses for Probabilistic Model
Checking Using Causality (1) 13–22

- A. Fazekas, see S. Szeghalmy**
- M. Gusev, see M. Simjanoska**
- M. Gusev, see E. Stankov**
- S. Hamrioui, P. Lorenz, J. Lloret and M. Lalam**
A Cross Layer Solution for Better Interactions Between Routing and Transport Protocols in MANET (3) 137–147
- N. Hlupić, I. Beroš and D. Basch**
A Derivative-free Algorithm for Finding Least Squares Solutions of Quasi-linear and Linear Systems (2) 125–135
- P. Ifinedo**
Relationships Between Relevant Contextual Influences and Information Security Threats and Controls in Global Financial Services Industry (4) 235–246
- M. Jovanov, see E. Stankov**
- B. Jukic, N. Jukic and S. Nestorov**
Process and Data Logic Integration: Logical Links between UML Use Case Narratives and ER Diagrams (3) 161–170
- N. Jukic, see B. Jukic**
- I. Kirati and Y. Thili**
Unsupervised Color Image Segmentation Based on Non Parametric Clustering (4) 247–254
- P. Korica-Pehserl, see H. Maurer**
- M. Lalam, see S. Hamrioui**
- A. Layeb, M. Ammi and S. Chikhi**
A GRASP Algorithm Based on New Randomized Heuristic for Vehicle Routing Problem (1) 35–46
- Y. Li, see Z.-Y. Li**
- Z.-Y. Li, C. Wu, X.-Y. Zhang and Y. Li**
Evaluating Profitability Based on Integrated Method: A Case Study of Chinese Listed Airlines and Airports (4) 269–279
- J. Lloret, see S. Hamrioui**
- P. Lorenz, see S. Hamrioui**
- A. Madevska Bogdanova, see E. Stankov**
- H. Maurer, R. Mehmood and P. Korica-Pehserl**
How Dangerous is the Web for Creative Work? (2) 59–69
- G. Méhes, see S. Szeghalmy**
- R. Mehmood, see H. Maurer**
- R. Mohana and D. Dahiya**
Specifying Access Policies for Secure Content Dissemination of XML: A Technique Inspired by DNA Cryptography (2) 71–84
- S. Nestorov, see B. Jukic**
- M. S. Nuser, see I. M. Alsmadi**

- N. Ponna, see R. Sharda**
- J. Pope and R. Simon**
The Impact of Packet Fragmentation and Reassembly in Resource Constrained Wireless Networks (2) 97–107
- P. K. Prakash, see S. Subramaniam**
- S. Ristov, see M. Simjanoska**
- R. Saravanan, see S. Subramaniam**
- R. Sharda, D. Adomako Asamoah and N. Ponna**
Research and Pedagogy in Business Analytics: Opportunities and Illustrative Examples (3) 171–183
- M. Simjanoska, M. Gusev, S. Ristov and G. Velkoski**
Scaling the Performance and Cost for Elastic Cloud Web Services (2) 85–95
- R. Simon, see J. Pope**
- E. Stankov, M. Jovanov, A. Madevska Bogdanova and M. Gusev**
A New Model for Semiautomatic Student Source Code Assessment (3) 185–194
- S. Subramaniam, R. Saravanan and P. K. Prakash**
Trust Based Routing to Improve Network Lifetime of Mobile Ad Hoc Networks (3) 149–160
- S. Szeghalmy, J. Bedekovics, G. Méhes and A. Fazekas**
Digital Measurement of Myelofibrosis Associated Platelet Derived Growth Factor Receptor β (PDGFR β) Expression in Bone Marrow Biopsies (1) 47–56
- I. Švogor, I. Crnković and N. Vrček**
An Extended Model for Multi-Criteria Software Component Allocation on a Heterogeneous Embedded Platform (4) 211–222
- H. Tiwari and K. Asawa**
Enhancing the Security Level of SHA-1 by Replacing the MD Paradigm (4) 223–233
- Y. Tlili, see I. Kirati**
- G. Velkoski, see M. Simjanoska**
- N. Vrček, see I. Švogor**
- C. Wu, see Z.-Y. Li**
- X.-Y. Zhang, see Z.-Y. Li**