

Author Index: CIT Vol. 23 (2015), N° 1–4

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

- M. Ammi and S. Chikhi**
 A Generalized Island Model Based on Parallel and Cooperating
 Metaheuristics for Effective Large Capacitated Vehicle Routing
 Problem Solving (2) 141–155
- K. M. Azharul Hasan, see Sk. Md. Masudul Ahsan**
- W.-T. Balke, see K. El Maarry**
- A. E. Belfedhal and K. M. Faraoun**
 Building Secure and Fast Cryptographic Hash Functions
 Using Programmable Cellular Automata (4) 317–328
- M. Bucos, see B. Dragulescu**
- J. Busse, B. Humm, C. Lübbert, F. Moelter, A. Reibold, M. Rewald,
 V. Schlüter, B. Seiler, E. Tegtmeier and T. Zeh**
 Actually, What Does “Ontology” Mean? (1) 29–41
- A. Chakraborty, S. Ganguly, M. Kanti Naskar and A. Karmakar**
 Trust Integrated Congestion Aware Energy Efficient Routing
 for Wireless Multimedia Sensor Networks (TCEER) (2) 95–109
- X. Chen, see L. Tang**
- S. Chikhi, see M. Ammi**
- P. Di Felice**
 Towards a Software Tool Supporting Urban Decision Makers in
 Locating and Sizing the Household Garbage Accumulation Points
 Within Cities (3) 211–229
- X. Ding, see X. Liang**
- Z. Dong, R. Espejo, Y. Wan and W. Zhuang**
 Detecting and Locating Man-in-the-Middle Attacks in Fixed
 Wireless Networks (4) 283–293
- A. Draa, see K. Ghanem**
- B. Dragulescu, M. Bucos and R. Vasiu**
 Social Network Analysis on Educational Data Set in RDF Format (3) 269–281
- M. Ebner, see A. Scerbakov**
- K. El Maarry, C. Lofi and W.-T. Balke**
 Crowdsourcing for Query Processing on Web Data: A Case Study
 on the Skyline Operator (1) 43–60
- A. Elzamly and B. Hussin**
 Modelling and Evaluating Software Project Risks with Quantitative
 Analysis Techniques in Planning Software Development (2) 123–139

- R. Espejo**, see **Z. Dong**
- K. M. Faraoun**, see **A. E. Belfedhal**
- Z. Fu**, see **C.-N. Yang**
- S. Ganguly**, see **A. Chakraborty**
- K. Ghanem, A. Draa, E. Vyumvuhore and A. Simbabawe**
Differential Evolution to Optimize Hidden Markov Models Training:
Application to Facial Expression Recognition (2) 157–170
- P. Huang, H. Mu and F. Zeng**
Analysis on the Performance of Server-less RFID Searching Protocol . . . (4) 295–302
- B. Humm**, see **J. Busse**
- B. Hussin**, see **A. Elzamly**
- J. Iyilade, R. Orji and J. Vassileva**
Factors Influencing User’s Attitude to Secondary Information
Sharing and Usage (3) 231–244
- M. Kanti Naskar**, see **A. Chakraborty**
- A. Karmakar**, see **A. Chakraborty**
- P. Korica-Pehserl**, see **R. Mehmood**
- N. Kulathuramaiyer and H. Maurer**
A Survey of Communications and Collaborative Web Technologies (1) 1–18
- J.-B. Lai**, see **C.-N. Yang**
- X. Liang, J. Tian, X. Ding and G. Wang**
A Risk and Similarity Aware Application Recommender System (4) 303–315
- C. Liu**, see **C. McGuffey**
- C. Lofi**, see **K. El Maarry**
- C. Lübbert**, see **J. Busse**
- Sk. Md. Masudul Ahsan and K. M. Azharul Hasan**
Segment Oriented Compression Scheme for MOLAP Based on
Extendible Multidimensional Arrays (2) 111–121
- H. Maurer**, see **N. Kulathuramaiyer**
- C. McGuffey, C. Liu and S. Schuckers**
Hardware Accelerator Approach Towards Efficient Biometric
Cryptosystems for Network Security (4) 329–340
- R. Mehmood and P. Korica-Pehserl**
The Web is Big Business (1) 19–27
- A. Mitrovic**, see **A. Shareghi Najar**
- F. Moelter**, see **J. Busse**
- H. Mu**, see **P. Huang**
- K. Neshatian**, see **A. Shareghi Najar**
- R. Orji**, see **J. Iyilade**
- T. R. Padmanabhan**, see **C. K. Shyamala**

- A. Reibold**, see **J. Busse**
- M. Ren, F. Yang, G. Zhou and H. Wang**
Mining Individual Behavior Pattern Based on Semantic Knowledge
Discovery of Trajectory (3) 245–254
- M. Rewald**, see **J. Busse**
- A. Scerbakov, M. Ebner and N. Scerbakov**
Using Cloud Services in a Modern Learning Management System (1) 75–86
- N. Scerbakov**, see **A. Scerbakov**
- V. Schlüter**, see **J. Busse**
- S. Schuckers**, see **C. McGuffey**
- B. Seiler**, see **J. Busse**
- P. Serdyukov**
Does Online Education Need a Special Pedagogy? (1) 61–74
- A. Shareghi Najar, A. Mitrovic and K. Neshatian**
Eye Tracking and Studying Examples: How Novices and Advanced
Learners Study SQL Examples (2) 171–190
- C. K. Shyamala and T. R. Padmanabhan**
An Integrated Distributed Storage Design Offering Data
Retrievability and Recoverability Using Soft Decision Decoding
of Block Codes (3) 191–210
- A. Simbabwe**, see **K. Ghanem**
- L. Tang and X. Chen**
Ontology-Based Semantic Retrieval for Education Management
Systems (3) 255–267
- E. Tegtmeier**, see **J. Busse**
- J. Tian**, see **X. Liang**
- R. VasIU**, see **B. Dragulescu**
- J. Vassileva**, see **J. Iyilade**
- E. Vyumvuhore**, see **K. Ghanem**
- Y. Wan**, see **Z. Dong**
- G. Wang**, see **X. Liang**
- H. Wang**, see **M. Ren**
- B. White**
Discovering the Future of the Web (1) 87–93
- C.-N. Yang, J.-B. Lai and Z. Fu**
Protecting User Privacy for Cloud Computing by Bivariate
Polynomial Based Secret Sharing (4) 341–355
- F. Yang**, see **M. Ren**
- T. Zeh**, see **J. Busse**
- F. Zeng**, see **P. Huang**
- G. Zhou**, see **M. Ren**
- W. Zhuang**, see **Z. Dong**