

Subject Index: CIT Vol. 24 (2016), N° 1–4

- ad joint functor, 1
- agent-oriented software engineering, 349
- algorithm, 195
- Amazighe language, 91
- AOMVD, 209
- ARM, 165
- association rules mining, 165
- asymptotic complexity, 311
- attack, 31
- automata theory, 311
- automated testing, 271

- biological data-set, 165
- black hole attack, 237
- BPMN, 195
- business process modeling, 195

- categorical data, 79
- CLOPE, 79
- cloud broker, 283
- cloud computing, 283
- clustering, 79
- Colored Petri Net, 253
- combinatorial testing, 271
- communication network, 17
- connected dominating set, 121
- constraint rules, 271
- cooperative games, 17
- core features and accuracy, 181
- cost allocation, 17
- cross validation, 133

- decision support systems, 65
- decision-support, 45
- density, 121
- dependency analysis, 253
- Derivational Morphology, 91
- dimensionality reduction, 133
- distributed systems, 195

- feature selection, 369
- Fibrations theory, 1
- fidelity, 31
- formal method, 149
- fusion rule threshold, 111
- fuzzy spatio-temporal object, 323
- fuzzy XML, 293

- GloMoSim, 31
- gray hole attack, 237
- grouping, 79

- induction rules, 1
- inductive data types, 1
- Inflectional Morphology, 91
- integration, 383
- interestingness measures, 65
- intrusion detection system, 133

- keyword, 293
- knowledge base, 65

- Lexical Analysis, 91
- link failure, 221
- load balancing, 209

- machine-learning, 45
- MANET, 31, 209, 221
- materialized view, 79
- mathematical programming, 17
- maximum frequency, 181
- mediation, 383
- microcanonical annealing, 369
- minimization, 311
- mobile ad hoc networks, 121
- mobile agent, 149
- mobile agent-based application, 149
- modeling, 323
- multipath routing, 209
- multi-viewpoint, 383

- Natural Language Processing, 91
- neural networks, 221
- NooJ, 91

- object-oriented, 293
- on-demand routing, 209
- ontologies, 383
- optimal reduct, 181
- outage probability, 111
- overlap measure, 165

- parameter determination, 369
- penguins search optimisation algorithm, 165
- Petri Net, 253
- possibility, 293
- principal component analysis, 133
- proactive, 31
- profiles, 383

- QoS routing, 221
- query, 79, 293, 323

- radial basis function kernel, 133
- rainfall prediction, 181
- Recognition Systems, 91
- rough set, 181
- routing, 31
- rule list, 65
- rule-based classification, 65

- safety-critical, 45
- secure-BEFORE routing, 237
- security, 31
- semantics properties, 1
- sensing time, 111
- Service Algebra, 253
- service delivery, 283
- service discovery, 283
- Service Oriented Architecture, 253
- simulation, 45
- SNR, 111
- software reliability, 45
- SRNT (MANET), 237
- Steiner trees, 17
- strategy, 121
- support vector machine, 133, 369

- testing Web Services, 271
- threshold acceptance, 369
- Time Petri Nets, 195
- topological relationships, 323
- transmission range, 121
- trees, 311

- UML, 149
- unknown words, 91

- V&V, 195
- velocity, 121
- video surveillance, 349
- viewpoint, 383
- virtual pipe, 121

- web services, 253
- willingness, 31
- worm hole attack, 237
- WSDL, 271