

Author Index Volume 8 (2014)

The issue number is given in front of the pagination

- Adla, A., see Nachet, B. (1) 15–34
Ahlan, A.R., see Arshad, Y. (2) 131–146
Ajayi, B.A., see Arshad, Y. (2) 131–146
Alqahtani, A., H. Lu and J. Lu, Knowledge-based life event model for e-government service integration with illustrative examples (3) 189–205
Arshad, Y., A.R. Ahlan and B.A. Ajayi, Intelligent IT governance decision-making support framework for a developing country's public university (2) 131–146
- Beke, A. and M. Gósy, Phonetic analysis and automatic prediction of vowel duration in Hungarian spontaneous speech (4) 301–314
Boicu, M., see Schum, D.A. (3) 231–250
Brodsky, A., see Farley, S. (1) 35–44
- Cao, H., see Li, C. (3) 207–213
Csapó, T.G. and G. Németh, Statistical parametric speech synthesis with a novel codebook-based excitation model (4) 289–299
- Drosio, S., see Stanek, S. (1) 53–63
Du, M., see Li, C. (3) 207–213
- Farley, S., A. Brodsky and L. Sherry, Flight rescheduling decisions for minimizing passenger trip delays (3) 35–44
Fegyó, T., see Sárosi, G. (4) 265–275
- Gelman, O., see Mora, M. (2) 147–163
Gómez, J.M., see Schmidt, K. (2) 69–79
Gósy, M., see Beke, A. (4) 301–314
- Jiao, H. and S. Wang, Multi-attribute decision making with dynamic weight allocation (3) 225–230
Juhar, J., see Ondas, S. (4) 277–288
- Karacapilidis, N., see Tzagarakis, M. (3) 215–224
- Laiche, S., see Taleb, N. (1) 45–52
Li, C., H. Cao and M. Du, A novel method to compute Nash equilibrium in non-cooperative n-person games based on differential evolutionary algorithm (3) 207–213
Liu, L., see Liu, S. (1) 3–13
Liu, S., Z. Wang and L. Liu, An integrated sustainability analysis approach to support strategic decision making in green supply chain management (1) 3–13
Lu, H., see Alqahtani, A. (3) 189–205
Lu, J., see Alqahtani, A. (3) 189–205
- Marcu, D., see Schum, D.A. (3) 231–250
Marx-Gomez, J., see Mora, M. (2) 147–163
Mihajlik, P., see Sárosi, G. (4) 265–275
Mora, M., G. Phillips-Wren, J. Marx-Gomez, F. Wang and O. Gelman, The role of decision-making support systems in IT service management processes (2) 147–163
- Nachet, B. and A. Adla, An agent-based distributed collaborative decision support system (1) 15–34
Navarretta, C., Speech, emotions and facial expressions in dyadic spontaneous conversations (4) 255–263
Németh, G., see Csapó, T.G. (4) 289–299
Niu, W. and H. Zhang, A preference-based recommendation method with fuzzy comprehensive evaluation (3) 179–187
- Ondas, S., J. Juhar and M. Trnka, SIMONA – the Slovak embodied conversational agent (4) 277–288
- Palomares, I., Consensus model for large-scale group decision support in IT services management (2) 81–94
Phillips-Wren, G., see Mora, M. (2) 147–163
Proehl, T., see Repschlaeger, J. (2) 95–110

- Repschlaeger, J., T. Proehl and R. Zarnekow, Cloud service management decision support: An application of AHP for provider selection of a cloud-based IT service management system (2) 95–110
- Saade, R.G., see Valverde, R. (2) 111–130
- Sárosi, G., B. Tarján, T. Fegyó and P. Mihajlik, Automated transcription of conversational Call Center speech – with respect to non-verbal acoustic events (4) 265–275
- Schmidt, K., T.R.H. von der Dovenmühle and J.M. Gómez, Service-oriented framework for building reusable decision processes – in the domain of ITSM (2) 69–79
- Schum, D.A., G. Tecuci, D. Marcu and M. Boicu, Toward cognitive assistants for complex decision making under uncertainty (2) 231–250
- Selmi, M.A., see Touzi, A.G. (3) 165–178
- Sherry, L., see Farley, S. (1) 35–44
- Stanek, S. and S. Drosio, Intelligent computer support for crisis management (1) 53–63
- Sztahó, D. and K. Vicsi, Speech activity detection and automatic prosodic processing unit segmentation for emotion recognition (4) 315–324
- Taleb, N., B. Tighiouart and S. Laiche, A method based on OWL schema for detecting changes between Ontology’s versions (1) 45–52
- Talla, M., see Valverde, R. (2) 111–130
- Tarján, B., see Sárosi, G. (4) 265–275
- Tecuci, G., see Schum, D.A. (3) 231–250
- Tighiouart, B., see Taleb, N. (1) 45–52
- Touzi, A.G. and M.A. Selmi, About uses an Expert System for an intelligent exploitation of the large data set (3) 165–178
- Trnka, M., see Ondas, S. (4) 277–288
- Tzagarakis, M. and N. Karacapilidis, Using semantic types to formalize and augment complex argumentative discourses (3) 215–224
- Valverde, R., R.G. Saade and M. Talla, ITIL-based IT service support process reengineering (2) 111–130
- Vicsi, K., see Sztahó, D. (4) 315–324
- von der Dovenmühle, T.R.H., see Schmidt, K. (2) 69–79
- Wang, F., see Mora, M. (2) 147–163
- Wang, S., see Jiao, H. (3) 225–230
- Wang, Z., see Liu, S. (1) 3–13
- Zarnekow, R., see Repschlaeger, J. (2) 95–110
- Zhang, H., see Niu, W. (3) 179–187