

# Author Index Volume 11 (2016)

The issue number is given in front of the page numbers.

Aimé, X., S. George and J. Hornung, VETIVOC: A modular ontology for the fashion, textile and clothing domain	(1) 1– 28
Ajani, G., G. Boella, L. di Caro, L. Robaldo, L. Humphreys, S. Praduroux, P. Rossi and A. Violato, The European Taxonomy Syllabus: A multi-lingual, multi-level ontology framework to untangle the web of European legal terminology	(4) 325–375
Artiga, M., New perspectives on artifactual and biological functions	(2) 89–102
Boella, G., see Ajani, G.	(4) 325–375
Bonacin, R., see Grégio, A.	(1) 29– 49
Bonais, M., K. Nguyen, E. Pardede and W. Rahayu, Automated generation of structural design models from SBVR specification	(1) 51– 87
Borgo, S., see Mizoguchi, R.	(2) 129–154
Burek, P., F. Loebe and H. Herre, Fuel: Representing function structure and function dependencies with a UML profile for function modeling	(2) 155–203
Butt, A.S., A. Haller and L. Xie, RecOn: Ontology recommendation for structureless queries	(4) 301–324
Ceusters, W., see Spear, A.D.	(2) 103–128
de Geus, P.L., see Grégio, A.	(1) 29– 49
de Marchi, A.C., see Grégio, A.	(1) 29– 49
di Caro, L., see Ajani, G.	(4) 325–375
Galton, A. and Z. Wood, Extensional and intensional collectives and the <i>de re/de dicto</i> distinction	(3) 205–226
Gangemi, A., see Vacura, M.	(3) 227–254
George, S., see Aimé, X.	(1) 1– 28
Grégio, A., R. Bonacin, A.C. de Marchi, O.F. Nabuco and P.L. de Geus, An ontology of suspicious software behavior	(1) 29– 49
Haller, A., see Butt, A.S.	(4) 301–324
Herre, H., see Burek, P.	(2) 155–203
Hornung, J., see Aimé, X.	(1) 1– 28
Humphreys, L., see Ajani, G.	(4) 325–375
Kitamura, Y., see Mizoguchi, R.	(2) 129–154
Lefever, E., A hybrid approach to domain-independent taxonomy learning	(3) 255–278
Loebe, F., see Burek, P.	(2) 155–203

- Mizoguchi, R., Y. Kitamura and S. Borgo, A unifying definition for artifact and biological functions (2) 129–154
- Nabuco, O.F., see Grégio, A. (1) 29– 49
- Nguyen, K., see Bonais, M. (1) 51– 87
- Pardede, E., see Bonais, M. (1) 51– 87
- Praduroux, S., see Ajani, G. (4) 325–375
- Rahayu, W., see Bonais, M. (1) 51– 87
- Robaldo, L., see Ajani, G. (4) 325–375
- Rossi, P., see Ajani, G. (4) 325–375
- Ślusarczyk, G., B. Strug and K. Stasiak, An ontology-based graph approach to support buildings design conformity with a given style (4) 279–300
- Smith, B., see Spear, A.D. (2) 103–128
- Spear, A.D., W. Ceusters and B. Smith, Functions in Basic Formal Ontology (2) 103–128
- Stasiak, K., see Ślusarczyk, G. (4) 279–300
- Strug, B., see Ślusarczyk, G. (4) 279–300
- Svátek, V., see Vacura, M. (3) 227–254
- Vacura, M., V. Svátek and A. Gangemi, An ontological investigation over human relations in linked data (3) 227–254
- Violato, A., see Ajani, G. (4) 325–375
- Wood, Z., see Galton, A. (3) 205–226
- Xie, L., see Butt, A.S. (4) 301–324