LIST OF CITATIONS TO AUTHOR'S PUBLICATIONS

Total number of citations to the author's publications related with the PhD thesis: **38**.

Citations per paper sorted by citations number:

Arapi P., Moumoutzis N., Mylonakis M., Christodoulakis S. (2007): "A Pedagogy-driven Personalization Framework to Support Adaptive Learning Experiences", In Proc. of the 7th IEEE International Conference on Advanced Learning Technologies (ICALT 2007), July 2007, Niigata, Japan, IEEE, pp. 96-97, Print ISBN: 0-7695-2916-X, doi: 10.1109/ICALT.2007.27.

Citations (10):

Savić G., Segedinac M., and Konjović Z. (2012): "Automatic generation of E-Courses based on explicit representation of instructional design". Computer Science and Information Systems, 9(2), pp. 839-869.

O'Donnell E., Sharp M., Wade V., and O'Donnell L. (2013): "Learning Preferences". Learning management systems and instructional design: Best practices in online education, p. 263.

Staykova K., Dochev D., Paneva D., Pavlova-Draganova L., and Saraydarova V. (2007): "Development of Domain Ontology, Targeted at the Creation of Learning Materials from Digital Archives". LADL 2007.

Li X. and Crump B. (2010): "Ontologies for personalised learning". International Journal of Knowledge and Learning, 6(4), pp. 295-307.

Fallahkhair S. and Pemberton L. (2009): "Scenario-based Requirements Elicitation in Development of a Ubiquitous E-learning Platform", In Proc. of World Conference on Educational Multimedia, Hypermedia & Telecommunications (EdMedia).

O'Donnell E. and Wade V. P. (2013): "Web-Mediated Education and Training Environments: A Review of Personalised Interactive eLearning". ePedagogy in Online Learning: New Developments in Web Mediated Human Computer, p.188. DOI: 10.4018/978-1-4666-3649-1.ch012

Yoshinov R., Kotseva M., and Koleva I. (2015): "A Model for Assessment of Professional Competence in Physical Therapy Students", In Proc. of the National Conference on "Education and Research in the Information Society", Plovdiv, May, 2015, pp. 93-102, ISSN: 1314-0752.

Pemberton L. and Fallahkhair S. (2008): "Collaborative development of a ubiquitous elearning environment for cross platform delivery", In Proc. of World Conference on Educational Multimedia, Hypermedia & Telecommunications (EdMedia), June 2008.

Watterson A., Pemberton L., and Griffiths R. (2009): "A Formative and Summative Usability Evaluation Study of a Cross-Platform E-Learning Authoring Environment", In Proc. of LOGOS Open Conference on strengthening the integration of ICT research effort - New Technology Platforms for Learning–Revisited, January 2009, Budapest, Hungary.

Callies, s. (2016): "Architecture de génération automatique de scénarios pédagogiques de jeux sérieux éducatifs". Thèse. Montréal (Québec, Canada), Université du Québec à Montréal, Doctorat en informatique cognitive.

Mylonakis M., Arapi P., Pappas N., Moumoutzis N., Christodoulakis S. (2011): "Metadata Management and Sharing in Multimedia Open Learning Environment (MOLE)", In Proc. of Metadata Semantics and Research Conference 2011 (MTSR2011) - Special track on Metadata & Semantics for Learning Infrastructures, Springer Berlin Heidelberg, October 2011, Izmir, Turkey, pp. 275-286, Print ISBN: 978-3-642-24730-9, Online ISBN: 978-3-642-24731-6, doi: 10.1007/978-3-642-24731-6_29

Citations (6):

Pons D., Hilera J.R., Fernández L., and Pagés C. (2016): "A Learning Quality Metadata approach: Automatic quality assessment of virtual training from metadata", Computer Standards & Interfaces, 45, pp.45-61.

Marani, A. (2016): "WebEduRank: an Educational Ranking Principle of Web Resources for Teaching", ICWL Doctoral Consortium 2016.

Pons D., Hilera J.R., and Fernandez L. (2015): "Managing the quality of e-learning resources in repositories", Computer Applications in Engineering Education, 23(4), pp.477-488.

Koutoumanos A., Protonotarios V., Drakos A., and Toader M. (2014): "Seeding Courses on Moodle: the AgriMoodle Case", AGRIS on-line Papers in Economics and Informatics, 6(2), p.49.

Toader M., Roman G.V., and Protonotarios V. (2012): "The Use of Metadata in the Description of e-Learning Content for Organic Agriculture", In Proc. of Research Conference on Metadata and Semantic Research (pp. 313-324), Springer Berlin Heidelberg.

Thanopoulos C., Protonotarios V., and Stoitsis G. (2012): "Online Web portal of competence-based training opportunities for Organic Agriculture", Agris on-line Papers in Economics and Informatics, 4(1), p.49.

Arapi P., Moumoutzis N., Mylonakis M., Theodorakis G., Christodoulakis S. (2007): "A Pedagogy-driven Personalization Framework to Support Automatic Construction of Adaptive Learning Experiences", In Proc. of the 6th International Conference on Web-based Learning (ICWL 2007), August 2007, Edinburgh, UK, Lecture Notes in Computer Science, Springer Berlin Heidelberg, pp. 55-65, Print ISBN: 978-3-540-78138-7, Online ISBN: 978-3-540-78139-4, doi: 10.1007/978-3-540-78139-4_6

Citations (5):

Lazarinis F., Green S., and Pearson E. (2010): "Focusing on content reusability and interoperability in a personalized hypermedia assessment tool". Multimedia Tools and Applications, 47(2), pp. 257-278.

Laanpere M., Pata K., Normak P., and Põldoja, H. (2014): "Pedagogy-driven design of digital learning ecosystems". Computer Science and Information Systems, 11(1), pp. 419-442.

Styliadis A. and Hasanagas N. (2011): "Adaptive e-Learning DLA Course: A Framework", In Proc. of the 12th annual International Conference on Information Technology in Landscape Architecture: Digital Landscape Architecture DLA, Dessau and Bernburg, Germany, May 2011.

Machado J. B. (2012): "Estudo e definiçao de ontologias como apoio ao desenvolvimento de módulos educacionais", Doctoral dissertation, Universidade de São Paulo.

Sabani N., Hardaker G., Sabki A., and Salleh S. (2016): "Understandings of Islamic pedagogy for personalised learning". The International Journal of Information and Learning Technology, 33(2), pp. 78-90.

Makris K., Skevakis G., Kalokyri V., Arapi P., Christodoulakis S., Stoitsis J., Manolis N., Leon Rojas S. (2013): "Federating Natural History Museums in Natural Europe", In Proc. of the 7th Metadata Semantics and Research Conference 2013 (MTSR2013), Springer International Publishing, November 2013, Thessaloniki, Greece, pp. 361-372, Print ISBN: 978-3-319-03436-2, Online ISBN: 978-3-319-03437-9, doi: 10.1007/978-3-319-03437-9_35 (***Best student paper award***)

Citations (4):

Tzitzikas Y., Minadakis N., Marketakis Y., Fafalios P., Allocca, C., Mountantonakis M., and Zidianaki I. (2014): "Matware: Constructing and exploiting domain specific warehouses by aggregating semantic data". In European Semantic Web Conference, Springer International Publishing, pp. 721-736.

Mountantonakis M., Allocca C., Fafalios P., Minadakis N., Marketakis Y., Lantzaki C., and Tzitzikas Y. (2014): "Extending VoID for Expressing Connectivity Metrics of a Semantic Warehouse", In Proc. of PROFILES@ ESWC.

Rojas S. L., Oppermann L., Blum L., and Wolpers M. (2014): "Natural Europe educational games suite: using structured museum-data for creating mobile educational games, In Proceedings of the 11th Conference on Advances in Computer Entertainment Technology, ACM, p. 6.

Khoo M. and Rosenberg, G. (2015): "Historical Records and Digitization Factors in Biodiversity Communities of Practice". In Proc. of Research Conference on Metadata and Semantics Research, Springer International Publishing, September 2015, pp. 336-347

Makris K., Skevakis G., Kalokyri V., Arapi P., Christodoulakis S. (2013): "Metadata Management and Interoperability Support for Natural History Museums", In Proc. of the 17th International Conference on Theory and Practice of Digital Libraries

(TPDL2013), Springer Berlin Heidelberg, September 2013, Valetta, Malta, pp. 120-131, Print ISBN: 978-3-642-40500-6, Online ISBN: 978-3-642-40501-3, doi: 10.1007/978-3-642-40501-3_12

Citations (4):

Suca E. G. and da Silva F. S. C. (2014): "Sharing Cultural Heritage Information using Linked Open Data at a Museum of Contemporary Art", In Proc. of the 10th IEEE International Conference on e-Science, 2014, Guarujá, Brazil, September 2014, pp. 6-11.

Khoo M. and Rosenberg G. (2015): "Historical Considerations in Biodiversity Informatics", In Proc of iConference 2015.

Khoo M. and Rosenberg G. (2013): "From 'Bug Data'to Big Data: Communities of Practice, Networks of Practice, and Information Systems at the Academy of Natural Sciences, Philadelphia", Drexel Social Science Seed Fund, 2013.

Suca E. G. and da Silva F. S. C. (2014): "An Approach Based on Ontologies for Knowledge Discovery in Cultural Heritage Data Repositories", 10th e-Science IEEE International Conference, Guarujá, SP, Brazil, October 2014.

Arapi P., Moumoutzis N., Mylonakis M., Theodorakis G., Stylianakis G. (2007): "Supporting Personalized Learning Experiences within the LOGOS Cross-Media Learning Platform", In Proc. of the Workshop on Cross-Media and Personalized Learning Applications on top of Digital Libraries (LADL2007) in conj. with ECDL2007 Conference, September 2007, Budapest, Hungary, doi:10.1.1.700.716

Citations (4):

Carrapatoso D. E. M. (2011): "Semantic and Pragmatic Characterization of Learning Objects", Doctoral dissertation, University of Porto.

Hristov I. (2010): "An Architecture of eLearning Enterprise Authoring Studio", In INC, July 2010, pp. 253-262.

Pavlova-Draganova L., Paneva-Marinova D., and Draganov L. (2009): "A Use case scenario for technology-enhanced learning through Semantic web services", Information Technologies and Knowledge, vol. 3(3), pp. 257-268.

` Gladun V., Ali A.A., Zaynutdinova L., Timofeev A., Ciocoiu L., Voloshin A., de Mingo L.F., Kuzemin A., Mintchev M.P., Lounev A. and Ivanova N. (2007): International Journal Information Technologies and Knowledge, vol. 1 (2), 2007.

Arapi P., Moumoutzis N., Mylonakis M., Stylianakis G., Theodorakis G., Christodoulakis S. (2008): "Design, Implementation and Experimental Evaluation of a Pedagogy-Driven Framework to Support Personalized Learning Experiences", In Proc. of the 2nd LOGOS Open Workshop on "Cross-Media and Personalized Learning Applications with Intelligent Content" (LAIC 2008) in conj. with AIMSA2008 Conference, September 2008, Varna, Bulgaria, doi: 10.1.1.710.6834

Citations (3):

Petrova V. and Todorova M. (2009): "Framework for application of innovative network technologies in building of Learning Support Environment", e-Learning conference 2009.

Dochev D. and Agre G. (2009): "Towards Semantic Web Enhanced Learning", In Proc. of KMIS, October 2009, pp. 212-217.

Agre G. and Dochev D. (2008): "An approach to technology enhanced learning by application of semantic web services", Cybernetics and Information Technologies, 8(3), pp.60-72.

Stylianakis G., Moumoutzis N., Arapi P., Mylonakis M., Christodoulakis S. (2014): "COLearn and open discovery space portal alignment: A case of enriching open learning infrastructures with collaborative learning capabilities", In Proc. of Interactive Mobile Communication Technologies and Learning (IMCL), IEEE, November 2014, Thessaloniki, Greece, doi: 10.1109/IMCTL.2014.7011142

Citations (2):

Jerkovic H (2015): "Prototype framework for integration of digital repository systems with e-learning platforms", WSEAS Transactions on Information Science and Applications, vol. 12, 2015, E-ISSN: 2224-3402

Zhou X., Wu B., and Jin Q. (2015): "Open Learning Platform Based on Personal and Social Analytics for Individualized Learning Support", In Ubiquitous Intelligence and Computing and 2015 IEEE 12th Intl Conf on Autonomic and Trusted Computing and 2015 IEEE 15th Intl Conf on Scalable Computing and Communications and Its Associated Workshops (UIC-ATC-ScalCom), 2015, pp. 1741-1745, IEEE.