

Списък с цитирания на доц. д-р Десислава Панева-Маринова представени за участие в конкурса

за професор в област на висше образование 4. Природни науки, математика и информатика, професионално направление 4.6. Информатика и компютърни науки, научна специалност: Информатика (Системи за управление на цифрово културно съдържание и електронно обучение), обявен в ДВ, бр. 102/01.12.2020 г.

Описание на цитирането (цитирана статия и цитиращ източник/цитиращи източници)
<p>Paneva, D. Use of Ontology-based Student Model in Semantic-oriented Access to the Knowledge in Digital Libraries. In the Proceedings of the Fourth HUBUSKA Open International Workshop „Semantic Web and Knowledge Technologies Applications”, 12 September, 2006, Varna, Bulgaria, 2006, ISBN:978 954 8986 23 6, 31-41</p> <p>Цитира се в:</p> <ol style="list-style-type: none">1. Rani, M., Srivastava, K. V., Vyas, O. P. "An Ontological Learning Management System", Computer Applications in Engineering Education, Wiley Online Library, Vol. 24, Issue 5, 2016, Online ISSN: 1099-0542, pp. 706-722. DOI: https://doi.org/10.1002/cae.21742 , https://onlinelibrary.wiley.com/doi/abs/10.1002/cae.21742 indexed in Web of Science @20162. Moré, J., Conesa, J., Baneres, D., Junyent, M. "A Semi-Automated System for Recognizing Prior Knowledge", International Journal of Emerging Technologies in Learning (iJET) 10(7):23-30, 2015, eISSN: 1863-0383, DOI: http://dx.doi.org/10.3991/ijet.v10i7.4610 , https://online-journals.org/index.php/i-jet/article/view/4610 indexed in Web of Science @20153. Aitdaoud, M., Guerss, F.Z., Lmati, I., Namir, Al., Talbi, M., Benlahmar, H., Achtaich, N., Douzi, K. "Standardized modeling learners ontology "SLMonto" to support interactive learning environment", In: 2015 5th International Conference on Information and Communication Technology and Accessibility (ICTA), Marrakech, Morocco, 21-23, December, 2015, pp. 1-6, IEEE, Electronic ISBN: 978-1-4673-8749-1, DOI: https://doi.org/10.1109/ICTA.2015.7426899, https://ieeexplore.ieee.org/document/7426899 indexed in Web of Science @20154. Wongthongtham, P., Chan, K.Y., Potdar, V., Abu-Salih, B., Gaikwad, S., Jain, P. "State-of-the-Art Ontology Annotation for Personalised Teaching and Learning and Prospects for Smart Learning Recommender Based on Multiple Intelligence and Fuzzy Ontology", International Journal of Fuzzy Systems, Springer Berlin Heidelberg, Vol. 20, 2018, pp. 1357-1372, Print ISSN: 1562-2479, Online ISSN: 2199-3211, DOI: https://doi.org/10.1007/s40815-018-0467-6 , https://link.springer.com/article/10.1007/s40815-018-0467-6 indexed in Web of Science @2018

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