

## Общ списък на забелязани цитирания на трудове гл. ас. д-р Лилия Радославова Павлова

представен по конкурс за „доцент“ в област на висше образование 4. Природни науки, математика и информатика, професионално направление 4.6. Информатика и компютърни науки, научна специалност: Информатика (Системи, методи и средства за представяне и управление на цифрови културни и образователни ресурси), обявен в ДВ, бр. 22/18.03.2022 г.

**Общ брой: 148**

|   |                              |                             |
|---|------------------------------|-----------------------------|
| <b>Цитати в Web of Science и/или Scopus (Справка А)</b> | Брой цитирани публикации: 22 | Брой цитиращи източници: 68 |
| Цитати в други научни издания (Справка Б)               | Брой цитирани публикации: 16 | Брой цитиращи източници: 80 |

### А. Справка на цитати, забелязани в Web of Science и/или Scopus

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**2005**

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1. Paneva, D., **Pavlova-Draganova, L.**, Draganov, L. Digital Libraries for Presentation and Preservation of East-Christian Heritage. In the Proceedings of the Second HUBUSKA Open Workshop „Generic Issues of Knowledge Technologies”, Budapest, Hungary, 2005, ISBN:954 91700 2 0, 75-83

Цитира се в:

1. Bogdanova, G., Todorov, T., Noev, N., "Digital Repository of Information and Knowledge - Fund "BellKnow", Digital Preservation and Presentation of Cultural and Scientific Heritage, Conference Proceedings, vol.1, 2011, ISSN: 1314-4006, 91-97, indexed in Scopus @2011 [Линк](#)
2. Marinchev, I. "Lifting and Lowering the Data from Digital Library "Virtual Encyclopedia of Bulgarian Iconography"", In: Proc of 12th International Conference on Computer Systems and Technologies – CompSysTech 2011, Vienna, Austria — June 16 - 17, 2011, ACM ISBN: 978-1-4503-0917-2, pp 179 – 184, @2011 indexed in Scopus [Линк](#)

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3. Bogdanova, G., Stoffel, K., Todorov, T., Noev, N., "Building OWL Ontology of Unique Bulgarian Bells Using Protege Platform", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, vol. 2, 2012, pp. 161-166, ISSN: 1314-4006, indexed in Scopus @2012 [Линк](#)
4. Georgiev, V., Mitreva, E., "3D Environment for Virtual Collections", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, vol. 3, 2013, pp. 126-132, ISSN: 1314-4006, indexed in Scopus @2013 [Линк](#)
5. Márkus, Z. L., Kaposi, G., Szkaliczki, T., Luchev, D., Pavlov, R. "BOOK@HAND BIDL: Mobile Exploring of the Bulgarian Iconography by Using Panorama Pictures". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 5, 2015. IMI-BAS, 109-120, ISSN: 1314-4006, indexed in Scopus @2015 [Линк](#)

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## 2006

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2. Pavlov, R., **Pavlova-Draganova, L.**, Draganov, L., Paneva, D. e-Presentation of East-Christian Icon Art. In the Proceedings of the Fourth HUBUSKA Open Workshop “Semantic Web and Knowledge Technologies Applications”, Varna, Bulgaria, 2006, ISBN:978 954 8986 23 6, 42-48

Цитирана се в:

6. Bogdanova, G., Todorov, T., Noev, N. "Digital Repository of Information and Knowledge - Fund "BellKnow"", Digital Preservation and Presentation of Cultural and Scientific Heritage, Conference Proceedings, Vol.1, 2011, ISSN: 1314-4006, pp. 91-98, indexed in Scopus @2011 [Линк](#)
7. Bogdanova, G., Todorov, T., Noev, N., Kancheva, S. "Research on Linguistic Approaches, Used for Semantic, Explanation of Bell's Knowledge", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, Vol. 2, 2012, pp. 155-160, ISSN: 1314-4006, indexed in Scopus @2012 [Линк](#)

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## 2007

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3. Paneva, D., **Pavlova-Draganova, L.**, Draganov, L. Towards Content-sensitive Access to the Artifacts of the Bulgarian Iconography. In the Proceedings of the Fifth International Conference „Information Research and Applications” – i.Tech 2007 (ITA 2007 - Xth Joint International Scientific Events on Informatics), 26 June - 01 July, 2007, Varna, Bulgaria, 1, 2007, ISSN:1313-1109, 33-38

Цитирана се в:

8. Stewart, R., Simeonov, S., Pavlov, R. "Development of base ontology for a digital library of the Bulgarian museums' collections". In: Proceedings of the 9th Balkan Conference on Informatics (BCI'19), George Eleftherakis, Milena Lazarova, Adelina Aleksieva-Petrova, and Antoniya Tasheva (Eds.). ACM, New York, NY, USA, 2019, Article 5, 4 pages. DOI: <https://doi.org/10.1145/3351556.3351581>, indexed in Scopus @2019 [Линк](#)

4. Pavlova-Draganova, L., Paneva, D., Draganov, L. Knowledge Technologies for Description of the Semantics of the Bulgarian Iconographical Artefacts. In the Proceedings of the Fifth HUBUSKA Open Workshop "Knowledge Technologies and Applications", 31 May - 1 June, 2007, Kosice, Slovakia, 2007, ISBN:978 80 969148 8 3, 41-46

Цитирани са:

9. Márkus, Z. L., G. Kaposi, T. Szkaliczki, D. Luchev, R. Pavlov. "BOOK@HAND BIDL: Mobile Exploring of the Bulgarian Iconography by Using Panorama Pictures". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 5, 2015. IMI-BAS, 109-120, ISSN: 1314-4006, indexed in Scopus @2015 [Линк](#)

5. Pavlova-Draganova, L., Georgiev, V., Draganov, L. Virtual Encyclopaedia of Bulgarian Iconography, "Information Technologies&Knowledge", vol.1, №3, pp. 267-271, ISSN 1313-0455

Цитирани са:

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|---|---|
| <ol style="list-style-type: none"><li>10. Staykova, K., Osenova, P., Simov, K. New Applications of "Ontology-to-Text Relation", Strategy for Bulgarian Language, CYBERNETICS AND INFORMATION TECHNOLOGIES, Volume 12, No 4, 2012, pp.43-51, ISSN: 1311-9702, indexed in Scopus @2012</li></ol>  | Представено за научна и образователна степен „Доктор“ |
| <ol style="list-style-type: none"><li>11. Marinchev, I., Semantic Lifting of Unstructured Data Based on NLP Inference of Annotations. Proc of 13th International Conference on Computer Systems and Technologies – CompSysTech 2012, Ruse, Bulgaria — June 22 - 23, 2012, ISSN: 978-1-4503-1193-9, indexed in Scopus @2012</li></ol>  | Представено за научна и образователна степен „Доктор“ |
| <ol style="list-style-type: none"><li>12. Staykova, K., Agre, G. Use of Ontology-to-Text Relation for Creating Semantic Annotation. Proc of 13th International Conference on Computer Systems and Technologies – CompSysTech 2012, Ruse, Bulgaria — June 22 - 23, 2012, ISSN: 978-1-4503-1193-9, indexed in Scopus @2012</li></ol>    | Представено за научна и образователна степен „Доктор“ |
| <ol style="list-style-type: none"><li>13. Dochev D., Agre, G. Supporting Learning-by-Doing Situations by Semantic Technologies. In: Stefanoui D., J Culita (Eds.). Proc. of 17th Annual Conf. on Media and Web Technology EUROMEDIA'2012, Bucharest, April 2012, ISBN 978-90-77381-69-4, pp. 49-53. indexed in Scopus @2012</li></ol> | Представено за научна и образователна степен „Доктор“ |
| <ol style="list-style-type: none"><li>14. Dochev D., Agre, G. Pavlov, R. An Approach to Learning-By-Doing through User Creation of Learning Content. In: Al-Saedy H. (Ed.). Proc. of 16th Annual Media and Web Technology</li></ol>   | Представено за научна и образователна                 |

Conference EUROMEDIA'2011, London, April 2011, ISBN 978-90-77381-62-5, pp. 9-12. indexed in Scopus @2011

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15. Dochev D., Agre, G., Pavlov, R., User Authoring in Learning-by-Doing Situations. In: Proceedings of the 12th International Conference on Computer Systems and Technologies, CompSysTech 2011, Vienna, Austrian, June 2011, pp. 577-582, ISBN: 978-1-4503-0917-2. indexed in Scopus @2011

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## 2008

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6. Paneva, D., **Pavlova-Draganova, L.**, Draganov, L. Towards Content-sensitive Access to the Artifacts of the Bulgarian Iconography. International Journal „Information Technologies and Knowledge”, 2, 4, 2008, ISSN:1313-0455, 313-318

Цитира се в:

16. Gartner, R., "Towards an ontology-based iconography". Digital Scholarship in the Humanities, Volume 35, Issue 1, April 2020, Pages 43–53, ISSN 2055-7671, EISSN 2055-768X, <https://doi.org/10.1093/llc/fqz009>, indeded in Web of Science @2020 [Линк](#)

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## 2009

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7. **Pavlova-Draganova, L.**, Paneva-Marinoва, D., Draganov, L. A Use Case Scenario for Technology-Enhanced Learning through Semantic Web Services. International Journal “Information Technologies & Knowledge”, 3, 3, 2009, ISSN:1313-0455, 257-268

Цитира се в:

17. Dochev D., Agre, G., Pavlov, R. "User Authoring in Learning-by-Doing Situations". In: Proceedings of the 12th International Conference on Computer Systems and Technologies, CompSysTech 2011, Vienna, Austria, June 2011, pp. 577-582, ISBN: 978-1-4503-0917-2., indexed in Scopus @2011 [Линк](#)

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18. Hristov I., D. Dochev, G. Agre, "Measuring the learning progress in a "Learning by Authoring" semantic web services based ecosystem". In: Proc. of the Third International Conference on Computer Supported Education (CSEDU 2011), Noordwijkerhout, the Netherlands, 6 – 9 May 2011, Vol. 2, ISBN: 978-989-8452-50-8, pp. 413 – 418., indexed in Scopus @2011 [Линк](#)

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19. Agre, G. "SINUS – A Semantic Technology Enhanced Environment for Learning in Humanities", CYBERNETICS AND INFORMATION TECHNOLOGIES, Volume 12, No 4, 2012, pp.5-24, ISSN: 1311-9702, indexed in Scopus @2012 [Линк](#)

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20. Márkus, Z. L., G. Kaposi, T. Szkaliczki, D. Luchev, R. Pavlov. "BOOK@HAND BIDL: Mobile Exploring of the Bulgarian Iconography by Using Panorama Pictures". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 5, 2015. Proceedings. IMI-BAS, v109-120, ISSN: 1314-4006, indexed in Scopus @2015 [Линк](#)

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8. **Pavlova-Draganova, L.**, Paneva-Marinova, D., Pavlov, R., Goynov, M. On the Wider Accessibility of the Valuable Phenomena of Orthodox Iconography through Digital Library. In the Proceedings of the 3rd International Conference dedicated on Digital Heritage (EuroMed 2010), 8-13 November 2010, Lymassol, Published by ARCHAEOLOGIA, 2010, ISBN:978-963-9911-16-1, 173-178

Цитирана се в:

21. Bogdanova, G., Todorov, T., Noev, N. "Digital Repository of Information and Knowledge - Fund "BellKnow"", Digital Preservation and Presentation of Cultural and Scientific Heritage, Conference Proceedings, vol.1, 2011, ISSN: 1314-4006, 91-98, indexed in Scopus @2011 [Линк](#)

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22. Bogdanova, G., Stoffel, K., Todorov, T., Noev, N. "Building OWL Ontology of Unique Bulgarian Bells Using Protege Platform", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, vol. 2, 2012, pp. 161-166, ISSN: 1314-4006, indexed in Scopus @2012 [Линк](#)

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23. Stewart, R., Monova-Zheleva, M., Zhelev, Y., Draganov, L. "Coin from the Burgas Bay: Creation of a New Digital Numismatic Content in the Internet Presenting the Economic and Cultural Development of Burgas Region from Ancient Times to Present Days", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, vol. 4, 2014, ISSN: 1314-4006, 247-255, indexed in Scopus @2014 [Линк](#)

24. Baeva, D., Baev, B. "Semantic Approach in Encoding of the Meanings in Bulgarian Folklore Embroidery in Digital Libraries". In: Proceedings of the 2019 42nd International Convention on Information and Communication Technology, Electronics and Microelectronics, MIPRO 2019, 8756730, pp. 1082-1086, 2019. DOI: 10.23919/MIPRO.2019.8756730, <https://ieeexplore.ieee.org/document/8756730>, indexed in Scopus/Web of Science @2019 [Линк](#)

9. Paneva-Marinova, D., Pavlov, R., Goynov, M., **Pavlova-Draganova, L.**, Draganov, L. Search and Administrative Services in Iconographical Digital Library. In the Proceedings of the International Conference „Information Research and Applications“ – i.Tech 2010, July, 2010, Varna, Bulgaria, 2010, ISBN:978-954-16-044-3, 177-187

Цитирана се в:

25. Agre, Gennady. "Sinus – A Semantic Technology Enhanced Environment For Learning In Humanities", Cybernetics and Information Technologies. Volume 12, Issue 4, 2012, Pages 5–24, ISSN (Online) 1314-4081, ISSN (Print) 1311-9702, indexed in Scopus @2012 [Линк](#)
26. Agre, Gennady, Danail Dochev, Liliana Slavkova, "Technology Enhanced Learning for Humanities by Active Learning – the Sinus Project Approach", Cybernetics and Information Technologies. Volume 12, Issue 4, 2013, Pages 25–42, ISSN (Online) 1314-4081, ISSN (Print) 1311-9702, 2013, @2013 indexed in Scopus [Линк](#)
27. Bogdanova, G. T. Todorov, N. Noev, "Using Graph Databases to Represent Knowledge Base in the Field of Cultural Heritage", Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, Vol. 6, 2016, Institute of Mathematics and Informatics-BAS, ISSN:1314-4006, 199-205, indexed in Scopus @2016 [Линк](#)
10. Pavlov, R., Paneva-Marinova, D., Goynov, M., **Pavlova-Draganova, L.** Services for Content Creation and Presentation in an Iconographical Digital Library. International Journal “Serdica Journal of Computing”, 4, 2, 2010, ISSN:1312-6555, 279-292

Цитирана се в:

28. Tramonti, M., Dochshanov, A. "Students' Engagement through Computational Thinking and Robotics". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 8, Sofia, Bulgaria: Institute of Mathematics and Informatics – BAS, 2018, pp. 213-219, ISSN 1314-4006 (Print), eISSN 2535-0366 (Online), indexed in Scopus @2018 [Линк](#)
29. Gartner, R. "Towards an ontology-based iconography". Digital Scholarship in the Humanities, Volume 35, Issue 1, April 2020, Pages 43–53, ISSN 2055-7671, EISSN 2055-768X, DOI: <https://doi.org/10.1093/llc/fqz009> indexed in Web of Science @2020
11. Draganov, L., Paneva-Marinova, D., **Pavlova-Draganova, L.**, Pavlov, R. Use Case for Creative Learning-by-Authoring. In the Proceedings of the International Conference on e-Learning and the Knowledge Society, 25-27 August, 2010, Riga, Latvia, 2010, ISBN:978-9984-30-181-5, 191-196

Цитирана се в:

30. Dochev D., G. Agre, "Supporting Learning-by-Doing Situations by Semantic Technologies". In: Stefanoui D., J Culita (Eds.). Proc. of 17th Annual Conf. on Media and Web Technology EUROMEDIA'2012, Bucharest, April 2012, ISBN 978-90-77381-69-4, pp. 49-53., indexed in Web of Science @2012 [Линк](#)

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## 2011

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12. **Pavlova-Draganova, L.**, Paneva-Marinova, D., Pavlov, R. Ontological Presentation of East-Christian Iconographical Art Domain. International Journal "Serdica Journal of Computing", 2, 2011, ISSN:1312-6555, 101-114

Цитирана се в:

31. Nora I. Al-Rajebah, Hend S. Al-Khalifa. "Makhtota+: enhancing old Arabic manuscripts with linked data", In: Proceedings of the 14th International Conference on Information Integration and Web-based Applications & Services, pp. 323-327, ACM New York, NY, USA ©2012, ISBN: 978-1-4503-1306-3 doi>10.1145/2428736.2428794, indexed in Scopus @2012 [Линк](#)

Представено  
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32. Rangochev, K., M. Goynov, D. Radoslavova. "Electronic Encyclopaedia Slavica Sanctorum: Report on the Tendencies of Use". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 5, 2015. IMI-BAS, 173-187, ISSN: 1314-4006, indexed in Scopus @2015 [Линк](#)

33. Jaafar, S. N., Masrom, S., Mahtar, S. N. Mohamed, Khairudin, N., Rahim, S. K. N. Abdul, Azizan, A. "Enhancing Semantic Metadata of Reliable Hadith with Automated Annotation", ADVANCED SCIENCE LETTERS, Vol.22, Issue: 10, Pages: 2947-2950, DOI: <https://doi.org/10.1166/asl.2016.7084>, 2016, indexed in Scopus @2016 [Линк](#)

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„доцент“ под  
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## 2012

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13. Paneva-Marinova, D., **Pavlova-Draganova, L.**, Draganov, L., Georgiev, V. Ontological Presentation of Analysis Method for Technology-enhanced Learning. In the Proceedings of the International Conference on Computer Systems and Technologies ComSysTech'12, 2012, ISBN:978-1-4503-1193-9, 384-390. SJR (Scopus):0.181

Цитирана се в:

34. Lv, Z., X. Li. "Virtual reality assistant technology for learning primary geography", In: Gong Z., Chiu D., Zou D. (eds) Current Developments in Web Based Learning. ICWL 2015. Lecture Notes in Computer Science, Vol. 9584 LNCS, 2016, pp. 31-40 Springer, Cham, ISSN: 03029743, ISBN: 978-331932864-5, DOI: 10.1007/978-3-319-32865-2\_4, indexed in Web of Science @2016

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№7

35. Zhihan Lv, Xiaoming Li, "VRGIS Based Geography Enhanced Learning", In: Proceedings of the 10th International Conference on Virtual Learning, October 31, 2015, ISSN: 1844-8933, Bucharest University Press, pp.265-272, indexed in Web of Science @2015 [Линк](#)

36. Lv, Z., X. Li, W. Li. "Virtual reality geographical interactive scene semantics research for immersive geography learning", Neurocomputing, Vol. 254, 2017, pp. 71-78, DOI: <https://doi.org/10.1016/j.neucom.2016.07.078> , ISSN: 09252312, indexed in Web of Science @2016 [Линк](#)

Представено в  
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37. Nikolova, A., Georgiev, V. "A framework for evaluating and improving skills and knowledge of children up to 6 years of age", In: Proceedings of South-East Europe Design Automation, Computer Engineering, Computer Networks and Social Media Conference, SEEDA-CECNSM 2017 Kastoria; Greece; ISBN: 978-618833140-2, DOI: 10.23919/SEEDA-CECNSM.2017.8088229, indexed in Web of Science @2017 [Линк](#)

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## 2013

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14. Luchev, D., Paneva-Marinova, D., **Pavlova-Draganova, L.**, Pavlov, R. New Digital Fashion World. In: Proceedings of the 14<sup>th</sup> International Conference on Computer Systems and Technologies (CompSysTech'13), Association for Computing Machinery, New York, NY, USA, ACM International Conference Proceeding Series, 767, 2013, ISBN: 978-1-4503-2021-4, DOI:10.1145/2516775.2516803, 270-275. **SJR (Scopus):0.222**

### Цитирана се в:

38. Rangochev, K., M. Goynov, D. Radoslavova. "Electronic Encyclopaedia Slavica Sanctorum: Report on the Tendencies of Use". Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings, Vol. 5, 2015, IMI-BAS, 173-187. ISSN: 1314-4006, indexed in Scopus @2015 [Линк](#)

39. Hadzhikolev, Emil, Stanka Hadzhikoleva, Nedelcho Andonov, "Challenges in Creating University Digital Document Repositories", COMPUSOFT, An international journal of advanced computer technology, 7(11), 2018, pp. 2846-2851, ISSN: 2320-0790, indexed in Scopus @2018 [Линк](#)

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№3

40. Nobile, T.H., Noris, A., Kalbaska, N., Cantoni, L., "A review of digital fashion research: before and beyond communication and marketing". International Journal of Fashion Design, Technology and Education, 14(3), 2021, pp. 293-301, ISSN: 17543266, DOI: 10.1080/17543266.2021.1931476, indexed in Scopus @2021 [Линк](#)

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№1

41. Noris, A., Nobile, T.H., Kalbaska, N., Cantoni, L. "Digital Fashion: A systematic literature review. A perspective on marketing and communication", Journal of Global Fashion Marketing, 12(1), 2021, pp. 32-46. DOI: 10.1080/20932685.2020.1835522, indexed in Scopus @2021 [Линк](#)

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„доцент“ под  
№2



15. Draganov L., Paneva-Marinova, D., **Pavlova, L.**, Luchev, D., Márkus, Z., Szántó, G., Szkaliczki, T. Technology-enhanced Learning for Cultural Heritage. Digital Presentation and Preservation of Cultural and Scientific Heritage, Conference Proceedings, 5, 2015, ISSN:1314-4006, 293-301

Цитира се в:

42. Kovacheva, S., Dimitrova, L., Pezhgorski, K. E-learning Environment UNESCO Bulgarian Architectural Heritage Sites. Proceedings of the Sixth UNESCO International Conference on Digital Presentation and Preservation of Cultural and Scientific Heritage, Veliko Tarnovo, Bulgaria, September 26-28, 2016, 6, Institute of Mathematics and Informatics-BAS, 2016, ISSN:1314-4006, 191-198, indexed in Scopus **@2016** [Линк](#)

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43. Kovacheva, S. Presentation of UNESCO Bulgarian Cultural Heritage Sites as Knowledge System in a Learning Environment. Proceedings of the Sixth UNESCO International Conference on Digital Presentation and Preservation of Cultural and Scientific Heritage, Veliko Tarnovo, Bulgaria, September 26-28, 2016, 6, Institute of Mathematics and Informatics-BAS, 2016, ISSN:1314-4006, 179-188, indexed in Scopus **@2016** [Линк](#)

44. Dimova, M. Towards Models and Tools to Increase and Customize Visitors' Experiences in a Digital Cultural Content Management System. In: Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings. Vol. 7, Sofia, Bulgaria: Institute of Mathematics and Informatics – BAS, 2017. ISSN: 1314-4006, eISSN: 2535-0366, 239-242, indexed in Scopus **@2017** [Линк](#)

45. Nikolova, A., V. Georgiev. A Method for Assessing the Development of Children under Six Years of Age. In: Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings. Vol. 7, Sofia, Bulgaria: Institute of Mathematics and Informatics – BAS, 2017. ISSN: 1314-4006, eISSN: 2535-0366, 223-228, indexed in Scopus **@2017** [Линк](#)

46. Slavova-Petkova, S. Project “Models and Applications of Serious Games in Education of Cultural Heritage and National Identity”. In: Digital Presentation and Preservation of Cultural and Scientific Heritage. Conference Proceedings. Vol. 7, Sofia, Bulgaria: Institute of Mathematics and Informatics – BAS, 2017. ISSN: 1314-4006, eISSN: 2535-0366, 243-248, indexed in Scopus **@2017** [Линк](#)

47. Pavlova, D. “Conceptual Model of a Mobile Application for Educational Purposes to Help Preserve the Country's Historical Heritage and Promote the Cultural Identity of the Nation”. Digital Presentation and Preservation of Cultural and Scientific Heritage. Vol. 9, Sofia, Bulgaria: Institute of Mathematics and Informatics – BAS, 2019, 295-302. ISSN: 1314-4006, eISSN: 2535-0366, indexed in Scopus/Web of Science **@2019** [Линк](#)

48. Cesta, A., Cortellessa, G., Benedictis, R., Medio, C., Limongelli, C., Sciarrone, F., Tassarotti, G., & Palombini, A. 2020. Personalizing Technology-Enhanced Learning for Cultural Visits. In Adjunct Publication of the 28th ACM Conference on User Modeling, Adaptation and Personalization

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(UMAP '20 Adjunct). Association for Computing Machinery, New York, NY, USA, 333–339. DOI:https://doi.org/10.1145/3386392.3399278, ISBN 978-1-4503-7950-2, indexed in Scopus @2020 [Линк](#)

„доцент“ под №12

49. De Benedictis, R., De Medio, C., Palombini, A., Cortellessa, G., Limongelli, C., Cesta A. "Fostering the creation of personalized content for cultural visits". Applied Sciences (Switzerland), Volume 11, Issue 16, August 2021, Article 7401. ISSN: 2076-3417, DOI: 10.3390/app11167401, indexed in Scopus @2021 [Линк](#)

Представено в конкурса за академична длъжност „доцент“ под №13

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