

Милена Добрева – общ списък цитирания

Структура: по един раздел за всяка публикация на Милена Добрева, за която са събрани цитирания, подредени в хронологичен ред (най-новите публикации са в началото на списъка). Цитиращите я работи са изброени отдолу в APA стил. Справката е съставена през август 2026 г. Броят на цитиранията на кандидатката се различава от видимите множества в Scopus, Web of Science и Google Scholar, тъй като всички те използват различни изходни данни. В списъка са изчистени авцитиранията, които не се премахват в Google Scholar.

Цитиранията, отбелязани с **удебелен зелен шрифт** са използвани в Част Д на документа Справка-декларация за изпълнение на минималните изисквания от кандидат в конкурс за академична длъжност „професор“ в ИМИ-БАН, посочен в кандидатурата за професор и са представени в Приложение 9.

Публикация: Beshirov, A., Dobрева, M., Dimitrov, D., Hardalov, M., Koychev, I., & Nakov, P. (2025). Post-OCR text correction for Bulgarian historical documents. <https://doi.org/10.1007/s00799-025-00415-x>

Цитирания (5)

*Syahida Alawi, H., Riadi, I. ., & Sunardi, S. (2025). Improving Credibility of Digital Evidence Investigation in E-Commerce Fraud Cases using ISO/IEC 27037. *International Journal of Advances in Data and Information Systems*, 6(2), 479-495. <https://doi.org/10.59395/ijadis.v6i2.1408>

*Evangelatos, A., Palaiologos, K., Gatos, B., Kaddas, P., Christopoulou, A., & Katsouros, V. (2025). Old Greek OCR result correction using LLMs. In Proceedings of the ACM Symposium on Document Engineering (DocEng '25), Association for Computing Machinery, New York, NY, USA, Article 15, 1–4. <https://doi.org/10.1145/3704268.3748676>

Kaltchenko, A. (2026). Page-level Shannon entropy from top-k logprobs predicts OCR quality. In 2026 IEEE 16th Annual Computing and Communication Workshop and Conference (CCWC) (pp. 420–425). IEEE. <https://doi.org/10.1109/ccwc67433.2026.11393782>

Pélingre, M., & Tabbone, S. (2026). Historical postcards classification combining visual content and text description. In Proceedings of the 2026 International Conference on Pattern Recognition (ICPR), Article 27. https://doi.org/10.1007/978-3-032-10185-3_27

Yu, H., Ding, H., Cui, X., Xueru, Z., Wilson, D. I., & Wei, Y. (2025). Breaking through language barriers: A review of OCR technology for low-resource minority languages based on deep learning. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.5467297>

Публикация: Candela, G., Cuper, M., Hołownia, O., Gabriëls, N., Dobрева, M., & Mahey, M. (2024). A Systematic Review of Wikidata in GLAM Institutions: a Labs Approach. https://doi.org/10.1007/978-3-031-72440-4_4

Цитирания (4)

*Pellizzari di San Girolamo, Camillo Carlo. 2026. “Wikidata and Authority Files: Reconciliation and Cooperation Procedures”. *JLIS.It* 17 (2):33-50. <https://doi.org/10.36253/jlis.it-698>.

Iliadis, A., & Brown, M. (2025). Wikidata's worldview: A semantic network analysis of an AI knowledge pipeline. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.5396411>

Pastor-Sánchez, J.-A., & Saorín, T. (2024). Observando la curación colaborativa de conocimiento estructurado en Wikidata. *ThinkEPI*, 18, Article e18a35. <https://doi.org/10.3145/thinkepi.2024.e18a35>

Verstraete, M., Guénette, M., & Vitali-Rosati, M. (2026). Authoritative Practices and Collective Validation: Wikidata within the Collaborative Digital Edition of the Greek Anthology. <https://doi.org/10.36253/979-12-215-1010-2.13>

Публикация: Candela, G., Gabriëls, N., Chambers, S., Dobрева, M., Ames, S., Ferriter, M., Fitzgerald, N., Harbo, V., Hofmann, K., Hołownia, O., Irollo, A., Mahey, M., Manchester, E., Pham, T.-A., Potter, A., & Van Keer, E. (2023). A checklist to publish collections as data in GLAM institutions. Global Knowledge, Memory and Communication. Advance online publication. <https://doi.org/10.1108/gkmc-06-2023-0195>

Цитирания (20)

Alonso, B. T., Díaz-Redondo, C., de Barros, C. M., & Padilha, R. C. (2025). Análisis de los metadatos en instituciones museísticas de arte del Programa de Cooperación “Ibermuseos”. *Revista General de Información y Documentación*, 35(1), Article 100979. <https://doi.org/10.5209/rgid.100979>

Alonso, B. T., Puerta-Díaz, M., & de Barros, C. M. (2025). Museum exhibition catalogs: Analysis of standardized description in interoperability and information retrieval. *Información, Cultura y Sociedad*, 53, Article 16940. <https://doi.org/10.34096/ics.i53.16940>

Barner, K. (2025). The copyrights chain in the digital curation process. *International Journal of Digital Curation*, 19(1), Article 1041. <https://doi.org/10.2218/ijdc.v19i1.1041>

Degl’Innocenti, E., & Spadi, A. (2025). How to structure a SSH dataset for FAIR and computational reuse. In *Proceedings of the 2025 IEEE Conference on Digital Curation in the Humanities* (pp. 120–128). IEEE. <https://doi.org/10.1109/ieeee-ch65308.2025.11279300>

Dişli, M., & Tonta, Y. (2023). Veri olarak kültürel miras koleksiyonları. *Türk Kütüphaneciliği*, 37(2), 237–249. <https://doi.org/10.24146/tk.1317445>

Gooch, M., Kahn, R., & Kugeler, E. (2025). Human perspectives and social infrastructures: Prioritising people in GLAM digitisation. *Journal of Open Humanities Data*, 11, Article 274. <https://doi.org/10.5334/johd.274>

Jian, H., Hou, X., Wang, X., Lv, W., & Duan, Q. (2026). How to make data valuable in digital humanities projects? Stages, archetypes, and guidelines for data practice. *Journal of the Association for Information Science and Technology*, 77(3), 456–470. <https://doi.org/10.1002/asi.70096>

Karp, S. (2024). The interconnectedness of all things: Understanding digital collections through file similarity. *Preservation, Digital Technology & Culture*, 53(2), 120–132. <https://doi.org/10.1515/pdtc-2024-0042>

Kim, J., Chen, H., Yang, L., & Simic, J. (2024). Exploring the application of artificial intelligence and machine learning in GLAM collections. *Proceedings of the Association for Information Science and Technology*, 61(1), 1101. <https://doi.org/10.1002/pra2.1101>

Komosný, D., Rehman, S. U., & Ayub, M. S. (2025). Synthetic browsing histories for 50 countries worldwide: Datasets for research, development, and education. *Scientific Data*, 12, Article 4407. <https://doi.org/10.1038/s41597-025-04407-z>

Kruusmaa, K., Tinitis, P., & Nemvalts, L. (2025). Curated bibliographic data: The case of the Estonian National Bibliography. *Journal of Open Humanities Data*, 11, Article 280. <https://doi.org/10.5334/johd.280>

Kwiecien, K., Chansanam, W., & Tuamsuk, K. (2025). Digital cultural heritage in Southeast Asia: Knowledge structures and resources in GLAM institutions. *Informatics*, 12(3), Article 96. <https://doi.org/10.3390/informatics12030096>

Mayr, E., Tartler, A., Windhager, F., & Mayer, S. L. (2025). Sammlungen als Daten. *Mitteilungen der Vereinigung Österreichischer Bibliothekarinnen und Bibliothekare*, 78(1), Article 9165. <https://doi.org/10.31263/voebm.v78i1.9165>

Miyamoto, B., Ojala-Fulwood, M., Čapšká, V., Bakas, F. E., Lyman, I., del Río, M. A. B., Dan, M. B., Comino, A. C., Frigren, P., Konstantinova, V., Martins, H., Prosinger, L., Räsänen, P., Ristovska-

Josifovska, B., & Ruiz, M. (2025). Materiality of memorialization: Mapping migrant women's landmarks in Europe. *Open Research Europe*, 5, Article 18433. <https://doi.org/10.12688/openreseurope.18433.2>

Sotirova-Valkova, K. (2025). Preliminary study on the need of digital maturity and inclusion guide for GLAMs. In *Proceedings of the International Conference on Digital Transformation in GLAMs* (pp. 215–227). Springer. https://doi.org/10.1007/978-3-031-76786-9_15

Tønnessen, J. C., & Birkenes, M. B. (2024). Providing web archive news articles as corpus data. *Journal of Open Humanities Data*, 11, Article 281. <https://doi.org/10.5334/johd.281>

Wu, D. (2026). Introduction to a new open access journal published by MDPI: Future Collections, Libraries, Archives, and Museums (FCLAM). *Future Collections, Libraries, Archives, and Museums*, 1(1), Article 10001. <https://doi.org/10.3390/fclam1010001>

Zhabko, E. D. (2024). Digital collections as data: A new direction for libraries. *Scientific and Technical Libraries*, 73(2), 129–142. <https://doi.org/10.25281/0869-608x-2024-73-2-129-142>

Čolić, A. K., & Kolar, J. (2026). From aggregation to data space participation: Assessing the readiness of European cultural heritage portals for the common European data space. *Digital Library Perspectives*, 42(2), Article 0061. <https://doi.org/10.1108/dlp-02-2026-0061>

Самоходкин, Е. В., Эльзон, А. А., Samokhodkina, E. G., & Loshadkin, D. V. (2026). The role of artificial intelligence in creation, curation, and interpretation of digital library collections. *Automatic Documentation and Mathematical Linguistics*, 60(4), Article 0214. <https://doi.org/10.3103/s0005105526700214>

Публикация: Dobрева, M., Stefanov, K., & Ivanova, K. (2022). Data spaces for cultural heritage: Insights from GLAM innovation labs. In *From born-physical to born-virtual: Augmenting intelligence in digital libraries* (pp. 492–500). Springer. https://doi.org/10.1007/978-3-031-21756-2_41

Цитирания (8)

Candela, G. (2024). Browsing Linked Open Data in Cultural Heritage: A Shareable Visual Configuration Approach. <https://doi.org/10.1145/3707647>

Candela, G., Hołownia, O., Pedersen, M. O., Cuper, M., Gabriëls, N., Hofmann, K., Gray, E. J., Chambers, S., & Mahey, M. (2025). Promoting Computational Access to Digital Collections in the Nordic and Baltic Countries: An Icelandic Use Case. <https://doi.org/10.5334/johd.261>

Carrasco, R. C., Candela, G., & Such, M. M. (2025). Measuring the diversity of data and metadata in digital libraries. <https://doi.org/10.1007/s00799-025-00411-1>

Dişli, M., & Candela, G. (2024). Copyright and Licencing for Cultural Heritage Collections As Data. <https://doi.org/10.5334/johd.263>

Dişli, M., Gabriëls, N., Chambers, S., Ames, S., Knazook, B., & Candela, G. (2025). Exploring the adoption of collections as data in the GLAM context. <https://doi.org/10.47989/ir30colis52252>

Humbel, M., Nyhan, J., Pearlman, N., Vlachidis, A., Hill, J. B., & Flinn, A. (2024). Socio-cultural challenges in collections digital infrastructures. <https://doi.org/10.1108/jd-12-2023-0263>

Sotirova-Valkova, K. (2024). A pilot conceptualisation of the data space ecosystems for cultural heritage. <https://doi.org/10.55630/mem.2024.53.092-098>

Čolić, A. K., & Kolar, J. (2026). From aggregation to data space participation: assessing the readiness of European cultural heritage portals for the common European data space. <https://doi.org/10.1108/dlp-02-2026-0061>

Публикация: Beshirov, A., Hadzhieva, S., Koychev, I., & Dobрева, M. (2022). DuoSearch: A Novel Search Engine for Bulgarian Historical Documents. https://doi.org/10.1007/978-3-030-99739-7_31

Цитирования (2)

Beyene, F., & Dancy, C. L. (2026). A Survey of OCR Evaluation Methods and Metrics and the Invisibility of Historical Documents. <https://doi.org/10.1145/3805689.3806442>

Xu, F., Düring, M., & Leiva, L. A. (2026). Match me if you can: aligning historical posters and newspaper articles via multimodal deep learning. <https://doi.org/10.1093/llc/fqag088>

Публикация: Dobрева, M., & Anghelescu, H. G. (2022). Libraries and COVID-19: Opportunities for innovation. <https://doi.org/10.1177/03400352221077748>

Цитирования (8)

Le, L. N., Kim, T., Vinh, V. N. H., Huynh, T. T., Nguyen, M. H., Doan, H. Q., Ngoc, N. T. T., & Lu, L. C. (2024). Post-COVIDmental health of librarians in Vietnam. <https://doi.org/10.31276/vmostjossh.2022.0001>

Látka, O. (2024). Knižnice 2022 – Priestor pre všetkých. <https://doi.org/10.33542/ckk22-4-1>

Makarova, O., & Ashcraft, K. (2024). Integrating print reference materials, curated digital collections, and information needs. <https://doi.org/10.1177/03400352231219670>

Nguyen, T. (2025). Reimagining Public Space: A Conceptual Exploration of the Libraries After Dark Program as Civic Infrastructure in the State of Victoria, Australia. <https://doi.org/10.1080/01616846.2025.2542065>

Orcutt, R., Campbell, L., Gervits, M., & Opar, B. (2022). The Post-Pandemic Transformation of Art and Architecture Libraries. <https://doi.org/10.3390/encyclopedia2040131>

Pellack, L. J. (2022). Academic Library Innovation: A Selective Review. <https://doi.org/10.5860/llm.v36i3.7528>

Sanyal, S. (2026). Innovations of Indian Libraries during COVID-19 Pandemic. <https://doi.org/10.5958/0975-6922.2026.00005.7>

Zverevich, T. O. (2023). BiblioGorizont – the digest by the Russian National Public Library for Science and Technology: The first two years. The selected review of publications of 2021–2022. <https://doi.org/10.33186/1027-3689-2023-9-103-118>

Публикация: Potter, A., Al-Abdulla, A., Straube, A., Derven, C., Laursen, D., Papaioannou, G., Candela, G., Broady-Preston, J., Gasser, K., Kokegei, K., Wilms, L., Mahendra, M., Dobрева, M., Landry, P., Bray, P., Chambers, S., Ames, S., Wagner, S.-C., Karner, S., & Al-Emadi, T. (2019). Open a GLAM Lab. <https://doi.org/10.21428/16ac48ec.f54af6ae>

Цитирования (4)

Carrasco, R. C., Candela, G., & Such, M. M. (2025). Measuring the diversity of data and metadata in digital libraries. <https://doi.org/10.1007/s00799-025-00411-1>

Gomes, L. I. E. (2022). Transformação digital e Inteligência Artificial nos serviços de informação: inovação e perspectivas para a Ciência da Informação no mundo pós-pandemia. <https://doi.org/10.26512/rici.v15.n1.2022.41490>

Kaiser, M. (2023). Digitale Sammlungen als offene Daten für die Forschung. <https://doi.org/10.1515/bfp-2023-0021>

Vernik, Y. (2025). Virtual biographical laboratory in the system of digital humanities. <https://doi.org/10.15407/ub.26.384>

Публикация: Economou, M., Ruthven, I., Galani, A., Dobрева, M., & de Niet, M. (2019). Editorial Note for Special Issue on the Evaluation of Digital Cultural Resources—January 2019. <https://doi.org/10.1145/3307313>

Цитирования (5)

Casenave, J. (2022). La fonction de l'éditeur-auteur dans les éditions critiques numériques. <https://doi.org/10.4000/revuehn.3241>

Champion, E. (2022). Evaluating Virtual Heritage in the Future. https://doi.org/10.1007/978-3-031-10932-4_8

Ferraris, C., Davis, T., Gatzidis, C., & Hargood, C. (2023). Digital Cultural Items in Space: The Impact of Contextual Information on Presenting Digital Cultural Items. <https://doi.org/10.1145/3594725>

Grammatikopoulou, A., & Grammalidis, N. (2023). Artful—An AR Social Self-Guided Tour App for Cultural Learning in Museum Settings. <https://doi.org/10.3390/info14030158>

Illsley, W. R. (2021). Digital surrogacy: politics and aesthetics in visualising the historical past of a city. <https://doi.org/10.1080/13527258.2021.1977373>

Публикация: Dobрева, M., & Ruusalepp, R. (2018). Digital preservation: interoperability and modum. <https://doi.org/10.29085/9781856049764.015>

Цитирания (7)

Bocconcino, M. M., Vozzola, M., Pavignano, M., & Gioberti, L. (2023). Giovanni Curioni's Digital Museum (2/2): Possible Strategies for a Data Management Plan. <https://doi.org/10.5194/isprs-archives-xlvi-m-2-2023-243-2023>

Chowdhury, G. (2013). Sustainability of digital information services. <https://doi.org/10.1108/jd-08-2012-0104>

Chowdhury, G. (2013). Sustainability of Digital Libraries: A Conceptual Model. https://doi.org/10.1007/978-3-642-40501-3_1

Chowdhury, G. (2014). Sustainability of digital libraries: a conceptual model and a research framework. <https://doi.org/10.1007/s00799-014-0116-0>

Fresa, A., & Prandoni, C. (2015). DCH-RP and PREFORMA: Two Case Studies on the Digital Preservation of Cultural Heritage. <https://doi.org/10.55630/dipp.2015.5.2>

Fresa, A., Justrell, B., & Prandoni, C. (2015). Digital curation and quality standards for memory institutions: PREFORMA research project. <https://doi.org/10.1007/s10502-015-9242-8>

Santos, T. N. C. (2016). Curadoria digital e preservação digital. <https://doi.org/10.20396/rdbci.v14i3.8646336>

Публикация: Al-Abdulla, A., & Dobрева, M. (2017). Preparing for Open Science in Qatar: Study of the Attitudes of Academics towards the QSpace Institutional Repository.

Цитирания (1)

Zoukh, I. M., Tabet, M., & Awaisu, A. (2025). Scientometric analysis of research productivity in clinical pharmacy and practice: a 12-year review at a Middle Eastern university. <https://doi.org/10.1080/20523211.2025.2480154>

Публикация: Jennings, E., Dobрева, M., & Devreni-Koutsouki, A. (2017). Towards user engagement models for citizen science: Initiatives in the digital cultural heritage domain. <https://doi.org/10.4324/9781315522456>

Цитирания (4)

Bergenmar, J. (2019). Managing uncertainties: Small-scale crowdsourcing of author letters.

Del Espino Hidalgo, B., & Rodríguez Díaz, V. (2023). Collaborative Mapping as a Tool for Citizen Participation: A Case of Cultural Heritage Management in Rural Areas. <https://doi.org/10.3390/architecture3040035>

Hajek, J., Hasnain, A., & Hanson, C. (2022). Increasing International Student Connectedness in Melbourne with the Mobile App LinguaSnapp: A Pilot Study. <https://doi.org/10.18848/2156-8960/CGP/v12i02/49-64>

Veja, C., Hocker, J., Kollmann, S., & Schindler, C. (2018). Bridging citizen science and open educational resources. <https://doi.org/10.1145/3233391.3233539>

Публикация: Dobрева, М. (2016). Collective Knowledge and Creativity: The Future of Citizen Science in the Humanities. https://doi.org/10.1007/978-3-319-27478-2_44

Цитирания (11)

Connolly, R., & Healy, A. (2025). Preservation by Record of Ireland's Shell Middens: Citizen Science Practice and Pedagogy. <https://doi.org/10.30687/lgsp/2785-2709/2025/02/008>

Gailīte, E., Reinsone, S., & Ļaksa-Timinska, I. (2024). Promoting Digital Citizen Science for Humanities and Cultural Heritage: [iesaisties.lv. https://doi.org/10.22364/bjmc.2024.12.4.08](https://doi.org/10.22364/bjmc.2024.12.4.08)

Göbel, C., & Henke, J. (2022). Soziale Innovationen aus der Perspektive der Social Citizen Science. https://doi.org/10.1007/978-3-658-37221-7_6

Göbel, C., Mauermeister, S., & Henke, J. (2022). Citizen Social Science in Germany—cooperation beyond invited and uninvited participation. <https://doi.org/10.1057/s41599-022-01198-1>

Hansson, K., & Dahlgren, A. (2021). Crowdsourcing historical photographs: autonomy and control at the Copenhagen City Archives. <https://doi.org/10.1007/s10606-021-09418-z>

Hetland, P., Pierroux, P., & Esborg, L. (2020). A History of Participation in Museums and Archives. <https://doi.org/10.4324/9780429197536>

Hidalgo, E. S., Wandl-Vogt, E., Dorn, A., & Souza, R. R. (2019). Mapping uncertainty around research data. <https://doi.org/10.1145/3362789.3362931>

Hocker, J., Veja, C., Schindler, C., & Rittberger, M. (2021). Potenziale von Citizen Science in der historischen Schulbuchforschung. Das Beispiel Interlinking Pictura. https://doi.org/10.1007/978-3-476-05758-7_17

Pasternack, P. (2022). Öffentliche Wissenschaft und partizipative Forschung: Wissenschaft ‚auf Augenhöhe‘. https://doi.org/10.1007/978-3-658-39177-5_8

Reinsone, S., Ļaksa-Timinska, I., Matulis, H., & Žvarte, E. (2025). Archiving Uncertainty: Leveraging Crowdsourcing Methodology in Documenting Personal Experiences of COVID-19. <https://doi.org/10.21827/ejhw.14.42325>

Veja, C., Hocker, J., Schindler, C., & Kollmann, S. (2018). Bridging Citizen Science and Open Educational Resource. <https://doi.org/10.1145/3233391.3233539>

Публикация: Saunders, L., Kurbanoglu, S., Boustany, J., Doğan, G., Becker, P., Blumer, E., Chowdhury, S., Dobрева, М., Гендина, Н. И., Grgić, I. H., Haddow, G., Koltay, T., Kortelainen, T., Krakowska, M., Majid, S., Mezhova, M. V., Repanovici, A., Rudžionienė, J., Schneider, R., ... Todorova, T. (2015). Information Behaviors and Information Literacy Skills of LIS Students: An International Perspective. <https://doi.org/10.3138/jelis.56.s1.80>

Цитирания (23)

Ade, M. (2023). Assessing the Effectiveness of an Information Literacy Instruction Course in Teaching Additional Skills. <https://doi.org/10.3138/jelis-2021-0071>

Aharony, N., & Gur, H. (2017). The relationships between personality, perceptual, cognitive and technological variables and students' level of information literacy. <https://doi.org/10.1177/0961000617742450>

- Allard, B., Lo, P., Liu, Q., Ho, K. K., Chiu, D. K., Chen, J. C., Zhou, Q., & Jiang, T. (2019). LIS pre-professionals' perspectives towards library user education: A comparative study between three universities in Greater China. <https://doi.org/10.1177/0961000619874106>
- Al-Qallaf, C. L. (2020). Information Literacy Skills of Graduate Students: A Case of the Master's of Information Studies Program in Kuwait. <https://doi.org/10.1142/s0219649220500112>
- Buell, J., & Kvinnesland, L. (2018). Exploring information literacy assessment: Content analysis of student prefocus essays. <https://doi.org/10.5860/crln.79.11.598>
- Chipanshi, M. (2024). Aligning the American College of Research Libraries Framework with the Information Literacy Knowledge and Skills of Undergraduate Students at the University of Zambia. <https://doi.org/10.53974/unza.zajlis.8.2.141>
- Din, G. M. U., Mairaj, M. I., & Sheikh, A. (2022). Information literacy instruction in university libraries of Islamabad, Pakistan: a study of librarians' perceptions, practices, barriers, and strategies. <https://doi.org/10.1108/el-10-2021-0193>
- Głowacka, E., Kisilowska, M., & Paul, M. (2020). Patterns of Differentiation of Students' Competencies: A Comparative Study. <https://doi.org/10.5860/crl.81.7.1061>
- Hebert, A. (2018). Information Literacy Skills of First-Year Library and Information Science Graduate Students: An Exploratory Study. <https://doi.org/10.18438/ebli29404>
- Hebert, A., & Duet, J. (2017). "I'm Really Confident I Can Find the Exact IKEA Pillow": A Qualitative Look at the Search Self-Efficacy of Graduating MLIS Students. <https://doi.org/10.1080/01639269.2017.1690891>
- Hebert, H., Nourse, K. V., & Krahenbuhl, K. S. (2023). A Two-Phase Study Examining Graduate Library Student Knowledge Gains and Perceptions of Information Literacy Modules. <https://doi.org/10.59942/2995-9063.1000>
- Koltay, T., Jávorszky, F., & Murányi, P. (2018). Copyright Literacy Among the Literacies in Hungary. https://doi.org/10.1007/978-3-319-74334-9_28
- Kovářová, P. (2019). Information Literacy of Masaryk University Students and Evaluation of Campus-Wide Course. https://doi.org/10.1007/978-3-030-13472-3_38
- Lo, P., Liu, Q., Allard, B., & Stark, A. (2021). A Comparative Study of Attitudes and Perceptions of LIS and non-LIS Students toward Library User Education at Sun Yat-Sen University. <https://doi.org/10.1086/713044>
- Marty, P. F. (2022). Life with Google: LIS Educators, Generation Z, and the Transformation of the Information Age. <https://doi.org/10.3138/jelis-2021-0038>
- McNiff, L., & Hays, L. (2020). How Master of Library Studies Students Learn to Search for Information: A Pilot Study. <https://doi.org/10.3138/jelis.61.4.2019-0056>
- Mizrachi, D., Salaz, A., Kurbanoglu, S., & Boustany, J. (2018). Lessons learned from the Academic Reading Format International Study: Developing and coordinating a large international study. <https://doi.org/10.5860/crln.79.11.602>
- Oliveira, D. M., & Pereira, P. M. (2021). Information management and exponential learning in Society 5.0: foundations for an integrated system. <https://doi.org/10.31219/osf.io/eq7gv>
- Ryan, S. (2024). Interrupting Generative AI in LIS: Using Analog, Project-Based, In-Class, Team Work to Validate Core Research Competency Learning. <https://doi.org/10.21900/j.alise.2024.1685>
- Tarango, J., Evangelista, J. M. C., Machin-Mastromatteo, J. D., & Cortés-Vera, J. (2016). Inclusion of Information Literacy in the Curriculum Through Learning Communities and Action Research. <https://doi.org/10.1016/b978-0-08-100673-3.00004-6>
- Todorova, T., Ignatova, E., & Peteva, I. (2016). Action Plan for Improving the Learning Practices and Motivation of LIS Students. https://doi.org/10.1007/978-3-319-52162-6_57

Tîrzișan, E., & Micle, M. (2016). Adapting Librarians' Professional Competences to Current Requirements through Initial Education and Lifelong Education. <https://doi.org/10.26417/ejsr.v6i2.p161-166>

Yebowaah, F. A., & Sanche, S. (2021). Information Literacy, an Investigation into Students' Access and Use of Information in an Academic Institution in Ghana. <https://doi.org/10.31586/ojer.2021.109>

Публикация: Dobрева, M., Angelova, G., & Agre, G. (2015). Bridging the Gap between Digital Libraries and e-Learning. <https://doi.org/10.1515/cait-2015-0057>

Цитирования (4)

Gaona-García, P. A., Sánchez-Alonso, S., & García, A. M. F. (2017). Visual analytics of Europeana digital library for reuse in learning environments. <https://doi.org/10.1108/oir-04-2016-0114>

Maysa, F., Latifah, N., Masrurroh, B., Laksana, E. P., Ningrum, V. S., & Anugrah, P. (2023). Kontribusi Perpustakaan Digital dalam Mendukung Pembelajaran Jarak Jauh: Literatur Review. <https://doi.org/10.17977/um065v3i122023p1008-1115>

Vrana, R. (2017). The perspective of use of digital libraries in era of e-learning. <https://doi.org/10.23919/mipro.2017.7973555>

Wahyu, A. P., Rejeki, D. S., & Agustine, M. (2021). Sistem Informasi Perpustakaan Berbasis Service Technology Utama (STU) untuk Dukungan Pembelajaran Online (E-Learning). <https://doi.org/10.33197/jitter.vol8.iss1.2021.741>

*Публикация: Dobрева, M., Duff, W.M. The ever changing face of digital curation: introduction to the special issue on digital curation. Arch Sci 15, 97–100 (2015). <https://doi.org/10.1007/s10502-015-9243-7>

Цитирования (7)

Borges, M. M., & Casado, E. S. (2021). Sob a lente da Ciência Aberta: Olhares de Portugal, Espanha e Brasil. <https://doi.org/10.14195/978-989-26-2022-0>

Cushing, A. L., & Shankar, K. (2018). Digital curation on a small island: a study of professional education and training needs in Ireland. <https://doi.org/10.1080/23257962.2018.1425135>

Dutra, M. L., & de Macedo, D. D. J. (2016). Curadoria digital: proposta de um modelo para curadoria digital em ambientes big data baseado numa abordagem semi-automática para a seleção de objetos digitais. <https://doi.org/10.5433/1981-8920.2016v21n2p143>

Kirakosian, K., & Bauer-Clapp, H. (2017). A Walk in the Woods. <https://doi.org/10.1017/aap.2017.17>

Mustafa, S. (2024). MyHealthMyRecord-annotation: An Investigation of Digital Annotation of Short Duration Videos Created to Document a Patient's Health and Well-being. <https://doi.org/10.32920/25418212>

Richardson, K. K., Posas, A. L., Posadas, L., & Bardolph, P. (2017). New Discoveries and New Directions for the Archaeological Archives at the Autry Museum of the American West. <https://doi.org/10.1017/aap.2017.19>

Xie, I., & Matusiak, K. K. (2016). New developments and challenges. <https://doi.org/10.1016/b978-0-12-417112-1.00011-9>

Публикация: Dobрева, M., & Azzopardi, D. (2014). Citizen science in the Humanities: A promise for creativity. In G. Papadopoulos (Ed.), Proceedings of the 9th International Conference on Knowledge, Information and Creativity Support Systems (pp. 446–451).

Цитирования (13)

Caltová, P., Kulhavá, Z., & Tymr, F. (2021). Patří projekty občanské vědy do muzeí?. <https://doi.org/10.5817/mub2021-1-1>

- Caruana, M. (2016). Analysis of Data from Maltese Passport Applications Held at the National Archives of Malta: A New Digital Resource. <https://doi.org/10.1080/13614576.2016.1234842>
- Fischer, F., Mantoan, D., & Tramelli, B. (2020). 1 | 2 | 2020 Fusions. <https://doi.org/10.30687/mag/2724-3923/2020/02>
- Fresa, A., Börje, J., Bachi, V., & Forbes, N. (2015). CIVIC EPISTEMOLOGIES – Development of a Roadmap for Citizen Researchers in the Age of Digital Culture. <https://doi.org/10.3233/978-1-61499-562-3-8>
- Heinisch, B., Oswald, K., Weißpflug, M., Shuttleworth, S., & Belknap, G. (2021). Citizen Humanities. https://doi.org/10.1007/978-3-030-58278-4_6
- Hidalgo, E. S., Wandl-Vogt, E., Dorn, A., & Souza, R. R. (2019). Mapping uncertainty around research data. <https://doi.org/10.1145/3362789.3362931>
- Kidd, J. (2018). Public heritage and the promise of the digital. In A. M. Labrador & N. A. Silberman (Eds.), *The Oxford Handbook of Public Heritage Theory and Practice* (pp. 197–208). Oxford University Press.
- Kieslinger, B., Schäfer, T., Heigl, F., Dörler, D., Richter, A., & Bonn, A. (2017). The Challenge of Evaluation: An Open Framework for Evaluating Citizen Science Activities. <https://doi.org/10.31235/osf.io/enzc9>
- Mejias, S., Thompson, N., Sedas, R. M., Rosin, M., Soep, E., Peppler, K., Roche, J., Wong, J., Hurley, M., Bell, P., & Bevan, B. (2021). The trouble with STEAM and why we use it anyway. <https://doi.org/10.1002/sce.21605>
- Salvatori, E. (2020). Digital Public History Inside and Outside the Box. <https://doi.org/10.30687/mag/2724-3923/2020/02/003>
- Tauginienė, L., Butkevičienė, E., Vohland, K., Heinisch, B., Δασκολιά, M., Suškevičs, M., Portela, M., Balázs, B., & Prüse, B. (2020). Citizen science in the social sciences and humanities: the power of interdisciplinarity. <https://doi.org/10.1057/s41599-020-0471-y>
- Veja, C., Hocker, J., Schindler, C., & Kollmann, S. (2018). Bridging Citizen Science and Open Educational Resource. <https://doi.org/10.1145/3233391.3233539>
- *Brauer, M. (2018) Opportunities and limitations of citizen science in the humanities. In: Heigl, F., Dörler, D., Ernst, M. (eds) *Austrian Citizen Science Conference 2018*. Frontiers Media SA, ISBN: 978-2-88945-587-4. <https://doi.org/10.3389/978-2-88945-587-4>

Публикация: Hughes, L. M., Ell, P. S., Knight, G., & Dobрева, M. (2013). *Assessing and measuring impact of a digital collection in the humanities: An analysis of the SPHERE (Stormont Parliamentary Hansards: Embedded in Research and Education) Project*. <https://doi.org/10.1093/llc/fqt054>

Цитирования (21)

- Agosti, M., Orio, N., & Ponchia, C. (2018). Promoting user engagement with digital cultural heritage collections. <https://doi.org/10.1007/s00799-018-0245-y>**
- Bolger, T. (2015). Looking Back to Move Forward: Measuring the Impact of Existing Digital Resources Relevant to Irish Archaeology. <https://doi.org/10.1080/13614576.2015.1113059>
- Edmond, J. (2020). 1. Introduction. <https://doi.org/10.11647/obp.0192.01>
- Edmond, J., & Romary, L. (2020). 3. Academic Publishing. <https://doi.org/10.11647/obp.0192.03>
- Edmond, J., Tasovac, T., Fischer, F., & Romary, L. (2020). 9. Springing the Floor for a Different Kind of Dance. <https://doi.org/10.11647/obp.0192.09>
- Erjavec, T., & Pančur, A. (2021). The Parla-CLARIN Recommendations for Encoding Corpora of Parliamentary Proceedings. <https://doi.org/10.4000/jtei.4133>

Erjavec, T., Ogrodniczuk, M., Osenova, P., Ljubešić, N., Simov, K., Pančur, A., Rudolf, M., Kopp, M., Barkarson, S., Steingrímsson, S., Çöltekin, Ç., de Does, J., Depuydt, K., Agnoloni, T., Venturi, G., Pérez, M. C., de Macedo, L. D., Navarretta, C., Luxardo, G., ... Fišer, D. (2022). The ParlaMint corpora of parliamentary proceedings. <https://doi.org/10.1007/s10579-021-09574-0>

Eve, M. P. (2020). 5. Violins in the Subway. <https://doi.org/10.11647/obp.0192.05>

Fišer, D., Ljubešić, N., & Erjavec, T. (2019). ParlaMint - A corpus of contemporary Slovene parliamentary proceedings.

Giannetti, F. (2018). A twitter case study for assessing digital sound. <https://doi.org/10.1002/asi.23990>

Gooding, P. (2020). The library in digital humanities: Interdisciplinary approaches to digital materials. <https://doi.org/10.4324/9780429777028-11>

Hughes, L. (2013). Embedding Impact into the Development of Digital Collections: Rhyfel Byd 1914-1918 a'r Profiad Cymreig / Welsh Experience of the First World War 1914-1918. https://doi.org/10.1007/978-3-642-40501-3_51

Ljubešić, N., Fišer, D., Erjavec, T., & Dobranić, F. (2018). The ParlaMint corpus of contemporary Slovene parliamentary proceedings. <https://doi.org/10.5281/zenodo.13957960>

Nyhan, J. (2020). 7. The Evaluation and Peer Review of Digital Scholarship in the Humanities. <https://doi.org/10.11647/obp.0192.07>

O'Donnell, D. P. (2020). 8. Critical Mass. <https://doi.org/10.11647/obp.0192.08>

Pendleton, R. (2022). The National Gallery of Art Library: A Collection Analysis of an Art Library's Digital Collection. <https://doi.org/10.18785/slis.1102.07>

Roccia, M., & Hampton, J. (2021). The Stories We Live By and the stories we won't stand by: Measuring the impact of a free online course in ecolinguistics. <https://doi.org/10.1515/jwl-2021-0004>

Tóth-Czifra, E. (2020). 10. The Risk of Losing the Thick Description. <https://doi.org/10.11647/obp.0192.10>

van der Weel, A., & Praal, F. (2020). 2. Publishing in the Digital Humanities. <https://doi.org/10.11647/obp.0192.02>

van Zundert, J., Antonijević, S., & Andrews, T. L. (2020). 6. 'Black Boxes' and True Colour — A Rhetoric of Scholarly Code. <https://doi.org/10.11647/obp.0192.06>

Warwick, C., & Ross, C. (2020). 4. The Impact of Digital Resources. <https://doi.org/10.11647/obp.0192.04>

Публикация: Dobрева, M., O'Dwyer, A., & Feliciati, P. (2012). User Studies for Digital Library Development. <https://doi.org/10.29085/9781856049269>

Цитирования (14)

Chowdhury, G. (2013). Sustainability of Digital Libraries: A Conceptual Model. https://doi.org/10.1007/978-3-642-40501-3_1

Chowdhury, G. (2013). Social Sustainability of Digital Libraries: A Research Framework. https://doi.org/10.1007/978-3-319-03599-4_4

Chowdhury, G. (2014). Sustainability of digital libraries: a conceptual model and a research framework. <https://doi.org/10.1007/s00799-014-0116-0>

Clough, P., Hill, T., Paramita, M. L., & Goodale, P. (2017). Europeana: What Users Search for and Why. https://doi.org/10.1007/978-3-319-67008-9_17

Economou, M., & Kist, C. (2024). Practice architectures for bridging the semantic gap in museum documentation. <https://doi.org/10.1080/09647775.2024.2426799>

Garoufallou, E., Mystakopoulos, F., Siatiri, R., Balatsoukas, P., & Zafeiriou, G. (2013). Usability evaluation of the digital archive of the Hellenic Broadcasting Corporation (ERT). <https://doi.org/10.26234/heal.ihu.47>

Hazan, S., & Katz, A. L. (2017). The Willing Suspension of Disbelief: The Tangible and the Intangible of Heritage Education in E-Learning and Virtual Museums. https://doi.org/10.1007/978-3-319-49607-8_22

Kamposiori, C. (2020). Measuring the impact of special collections and archives in the digital age: opportunities and challenges. <https://doi.org/10.18352/lq.10345>

Lajbenšperger, M., Šegan-Radonjić, M., & Rajić, S. (2020). The use of the modern technology in educational work: user study for digitization of cultural heritage. <https://doi.org/10.15503/jecs20132.71.78>

Masrek, M. N., & Gaskin, J. (2015). Assessing users satisfaction with web digital library: the case of Universiti Teknologi MARA. <https://doi.org/10.1108/ijilt-06-2015-0019>

Nicholas, D., Clark, D. D., Rowlands, I., & Jamali, H. R. (2013). Information on the go: A case study of Europeana mobile users. <https://doi.org/10.1002/asi.22838>

Norouzi, Y., & Far, N. J. (2019). Analysis on the Development Indicators of Iranian Digital Libraries. <https://doi.org/10.30481/lis.2019.81506>

Wahyu, A. P., Rejeki, D. S., & Agustine, M. (2021). Sistem Informasi Perpustakaan Berbasis Service Technology Utama (STU) untuk Dukungan Pembelajaran Online (E-Learning). <https://doi.org/10.33197/jitter.vol8.iss1.2021.741>

Walsh, D., Hall, M., Clough, P., & Foster, J. (2018). Characterising online museum users: a study of the National Museums Liverpool museum website. <https://doi.org/10.1007/s00799-018-0248-8>

Публикация: Darányi, S., Wittek, P., & Dobрева, M. (2012). Using wavelet analysis for text categorization in digital libraries: a first experiment with Strathprints. <https://doi.org/10.1007/s00799-012-0079-y>

Цитирания (2)

Gülbay, H., & Ünal, Y. (2026). Wavelet-based signal processing for evaluating and forecasting e-resource usage. <https://doi.org/10.1177/02666669261451422>

Kasemsap, K. (2016). Mastering Digital Libraries in the Digital Age. <https://doi.org/10.4018/978-1-5225-0474-0.ch015>

Публикация: Grigorova, V., Sotirova, K., Naoumova, V., Sameva, A., Dobрева, M., Ivanova, K., & Stanchev, P. (2012). Digitization of Old Mathematical Periodicals Published by the Institute of Mathematics and Informatics, Bulgarian Academy of Sciences. <https://doi.org/10.55630/dipp.2012.2.21>

Цитирания (3)

Noev, N., Тодоров, Т., Bogdanova, G., & Sabeв, N. (2021). About Semantic Knowledge for Accessibility. <https://doi.org/10.55630/dipp.2021.11.32>

Sabeв, N., Todorova–Ekmekci, M., Bogdanova, G., Kapralov, S., & Noev, N. (2024). Methodology and Conceptual Model for Digital Accessibility Assessment of Websites and Documents for People with Impaired and Lost Vision. https://doi.org/10.1007/978-3-031-53382-2_45

Тодоров, Т., Bogdanova, G., & Noev, N. (2022). Accessibility Challenges with CAPTCHA Services in Digital Libraries. <https://doi.org/10.55630/dipp.2022.12.23>

Публикация: Ruusalepp, R., & Dobрева, M. (2012). Digital Preservation Services : State of the Art Analysis.

Цитирания (10)

Costa, R., Filho, G. L. D. S., Becker, V., & Malaguti, A. (2017). We Need to Talk About Digital Preservation of Audiovisual Collections: Strategies for Building National Networks. https://doi.org/10.1007/978-3-319-63321-3_6

Fresa, A., Justrell, B., & Prandoni, C. (2015). Digital curation and quality standards for memory institutions: PREFORMA research project. <https://doi.org/10.1007/s10502-015-9242-8>

Molina-Granja, F., & Rafael, G. D. R. (2017). The preservation of digital evidence and its admissibility in the court. <https://doi.org/10.1504/ijesdf.2017.081749>

Moses, R. (2025). Digitizing Heritage: A Case Study of All India Radio's Olikalanjiyam, Tiruchirappalli. <https://doi.org/10.2139/ssrn.5350434>

Olvera, J. A., & de la Rosa, J. L. (2015). Time Machine: Projecting the Digital Assets onto the Future Simulation Environment. https://doi.org/10.1007/978-3-319-18944-4_15

Olvera, J. A., Carrillo, P. N., & de la Rosa, J. L. (2015). Evaluating Auction Mechanisms for the Preservation of Cost-Aware Digital Objects Under Constrained Digital Preservation Budgets. https://doi.org/10.1007/978-3-319-24592-8_29

Palma, R., Corcho, Ó., Hotubowicz, P., Pérez, S. A., Page, K., & Mazurek, C. (2013). Digital libraries for the preservation of research methods and associated artifacts. <https://doi.org/10.1145/2499583.2499589>

Reséndiz, P. O. R. (2018). Factores para la preservación digital sustentable de archivos sonoros. <https://doi.org/10.15359/rb.36-2.1>

Strodl, S., Wang, D., & Miksa, T. (2015). D4.5 From Costs to Business Models. <https://doi.org/10.7207/4c-4.5>

Subaveerapandian, A. (2023). Research Data Management Practices and Challenges in Academic Libraries: A Comprehensive Review. <https://doi.org/10.2139/ssrn.4515473>

Публикация: Birrell, D., Dobрева, M., Dunsire, G., Griffiths, J. R., Hartley, R. J., & Menzies, K. (2011). The DiSCmap project. <https://doi.org/10.1108/03074801111100436>

Цитирования (4)

Atkinson, J. (2020). Technology and change management in academic libraries: An overview and literature review. <https://doi.org/10.1016/b978-0-12-822807-4.00002-6>

Benseman, G. J. (2012). Institutional Repositories in New Zealand: An Analysis of Coordinators' Perspectives. <https://doi.org/10.26686/wgtn.17004760>

Joseph, P., Gregg, M., & May, S. (2013). Digitisation of the WA Welcome Wall collection: A case study. <https://doi.org/10.1080/01576895.2013.829752>

Ravenwood, C., Matthews, G., & Muir, A. (2012). Selection of digital material for preservation in libraries. <https://doi.org/10.1177/0961000612452030>

Публикация: Dobрева, M., & Chowdhury, S. (2010). A User-Centric Evaluation of the Europeana Digital Library. https://doi.org/10.1007/978-3-642-13654-2_19

Цитирования (25)

Chowdhury, G. (2013). Sustainability of digital information services. <https://doi.org/10.1108/jd-08-2012-0104>

Chowdhury, G. (2013). Sustainability of Digital Libraries: A Conceptual Model. https://doi.org/10.1007/978-3-642-40501-3_1

Chowdhury, G. (2013). Social Sustainability of Digital Libraries: A Research Framework. https://doi.org/10.1007/978-3-319-03599-4_4

- Chowdhury, G. (2014). Sustainability of digital libraries: a conceptual model and a research framework. <https://doi.org/10.1007/s00799-014-0116-0>
- Cremer, F., Dogunke, S., Neubert, A. M., & Wübbena, T. (2024). Projektmanagement und Digital Humanities. <https://doi.org/10.14361/9783839469675>
- Gaona-García, P. A., Martín-Moncunill, D., & Montenegro, C. (2017). Trends and challenges of visual search interfaces in digital libraries and repositories. <https://doi.org/10.1108/el-03-2015-0046>
- Golub, K., Ziolkowski, P. M., & Zlodi, G. (2021). Organizing subject access to cultural heritage in Swedish online museums. <https://doi.org/10.1108/jd-05-2021-0094>
- Gormly, B., Seale, M., Alpert-Abrams, H., Gustavson, A., Kemp, A., Lindquist, T., & Logsdon, A. (2019). Teaching with Digital Primary Sources: Literacies, Finding and Evaluating, Citing, Ethics, and Existing Models. <https://doi.org/10.21428/65a6243c.6b419f2b>
- Ikonomov, N., Simeonov, B., Parvanova, J., & Alexiev, V. (2013). Europeana Creative. EDM Endpoint. Custom Views. <https://doi.org/10.55630/dipp.2013.3.3>
- Kautonen, H. (2013). Making It Everyone's Finna – Cross-Sector Collaboration and User Experience Design in a Digital Library. https://doi.org/10.1007/978-3-642-39476-8_89
- Koya, K., & Chowdhury, G. (2019). Cultural Heritage Information Practices and iSchools Education for Achieving Sustainable Development. <https://doi.org/10.1002/asi.24283>
- Manguinhas, H., Freire, N., Isaac, A., Stiller, J., Charles, V., Soroa, A., Simon, R., & Alexiev, V. (2016). Exploring Comparative Evaluation of Semantic Enrichment Tools for Cultural Heritage Metadata. https://doi.org/10.1007/978-3-319-43997-6_21
- Matusiak, K. K. (2017). User Navigation in Large-Scale Distributed Digital Libraries: The Case of the Digital Public Library of America. <https://doi.org/10.1080/19322909.2017.1356257>
- Mähr, M. (2024). Die Geschichte von Basel ins Netz stellen. <https://doi.org/10.1515/9783839469675-007>
- Pastrakis, F., Konstantakis, M., & Caridakis, G. (2026). AI-Enhanced Modular Information Architecture for Cultural Heritage: Designing Cognitive-Efficient and User-Centered Experiences. <https://doi.org/10.3390/info17010092>
- Pergantis, M. (2026). Exploring Shifts in User Behavior Through Longitudinal Data from a Digital Platform for Art and Culture. <https://doi.org/10.3390/informatics13050074>
- Petras, V., & Stiller, J. (2017). A Decade of Evaluating Europeana - Constructs, Contexts, Methods & Criteria. https://doi.org/10.1007/978-3-319-67008-9_19
- Petras, V., Hill, T., Stiller, J., & Gäde, M. (2017). Europeana – aSearch Engine for Digitised Cultural Heritage Material. <https://doi.org/10.1007/s13222-016-0238-1>
- Petras, V., Stiller, J., & Gäde, M. (2013). Recent Developments in the Design, Construction, and Evaluation of Digital Libraries. <https://doi.org/10.4018/978-1-4666-2991-2>
- Petras, V., Stiller, J., & Gäde, M. (2013). Building for Success?. <https://doi.org/10.4018/978-1-4666-2991-2.ch009>
- Reilly, M., & Thompson, S. (2016). Reverse Image Lookup: Assessing Digital Library Users and Reuses. <https://doi.org/10.1080/19322909.2016.1223573>
- Sgouropoulou, C., Belsis, P., & Koutoumanos, A. (2011). Design for all. <https://doi.org/10.1145/2141622.2141628>
- Xie, I., & Matusiak, K. K. (2016). Introduction to digital libraries. <https://doi.org/10.1016/b978-0-12-417112-1.00001-6>

Xie, I., Joo, S., & Matusiak, K. K. (2018). Multifaceted Evaluation Criteria of Digital Libraries in Academic Settings: Similarities and Differences From Different Stakeholders. <https://doi.org/10.1016/j.acalib.2018.09.002>

Zhang, T., Maron, D. J., & Charles, C. C. (2013). Usability Evaluation of a Research Repository and Collaboration Web Site. <https://doi.org/10.1080/19322909.2013.739041>

Публикация: Dobрева, M., McCulloch, E., Birrell, D., Ünal, Y., & Feliciati, P. (2010). Digital Natives and Specialised Digital Libraries: A Study of Europeana Users. https://doi.org/10.1007/978-3-642-16032-5_5

Цитирания (11)

Chevallier, P. (2020). Les évolutions de l'usage savant du patrimoine documentaire en ligne. <https://doi.org/10.4000/bssg.488>

Chevallier, P. (2020). Developments in the Scholarly Use of Digital Archive Material. <https://doi.org/10.4000/bssg.490>

Chowdhury, G. (2011). Building environmentally sustainable information services: A green is research agenda. <https://doi.org/10.1002/asi.21703>

Côté-Lapointe, S. (2019). Les documents audiovisuels numériques d'archives. <https://doi.org/10.7202/1064748ar>

Khoo, C. S. G., Teng, T. B.-R., Ng, H.-C., & Wong, K.-P. (2014). Developing a taxonomy to support user browsing and learning in a digital heritage portal with crowd-sourced content.

Matusiak, K. K. (2017). User Navigation in Large-Scale Distributed Digital Libraries: The Case of the Digital Public Library of America. <https://doi.org/10.1080/19322909.2017.1356257>

Petras, V., & Stiller, J. (2017). A Decade of Evaluating Europeana - Constructs, Contexts, Methods & Criteria. https://doi.org/10.1007/978-3-319-67008-9_19

Petras, V., Stiller, J., & Gäde, M. (2013). Recent Developments in the Design, Construction, and Evaluation of Digital Libraries. <https://doi.org/10.4018/978-1-4666-2991-2>

Petras, V., Stiller, J., & Gäde, M. (2013). Building for Success?. <https://doi.org/10.4018/978-1-4666-2991-2.ch009>

Silva, A. P. (2024). Social Media Use of University Libraries in Sri Lanka: a Content Analysis. <https://doi.org/10.4038/caj.v6i2.132>

Sriedar, J., & Khoo, C. S. G. (2013). A user study of the Singapore Memory Portal to derive a taxonomy for content organization. <https://doi.org/10.1109/digitalheritage.2013.6743753>

Публикация: Sykes, J. F., Dobрева, M., Birrell, D., McCulloch, E., Ruthven, I., Ünal, Y., & Feliciati, P. (2010). A New Focus on End Users: Eye-Tracking Analysis for Digital Libraries. https://doi.org/10.1007/978-3-642-15464-5_69

Цитирания (6)

Bareither, C., Ullrich, S., & Geis, K. (2024). Ethnographic Eye-Tracking Interviews: Analyzing Visual Perception and Practices of Looking. <https://doi.org/10.17169/fqs-25.2.4165>

Kuhar, M., & Merčun, T. (2022). Exploring user experience in digital libraries through questionnaire and eye-tracking data. <https://doi.org/10.1016/j.lisr.2022.101175>

Petras, V., & Stiller, J. (2017). A Decade of Evaluating Europeana - Constructs, Contexts, Methods & Criteria. https://doi.org/10.1007/978-3-319-67008-9_19

Petras, V., Stiller, J., & Gäde, M. (2013). Recent Developments in the Design, Construction, and Evaluation of Digital Libraries. <https://doi.org/10.4018/978-1-4666-2991-2>

Petras, V., Stiller, J., & Gäde, M. (2013). Building for Success?. <https://doi.org/10.4018/978-1-4666-2991-2.ch009>

Pirmoradi, A., Hoeber, O., Harvey, M., Momeni, M., & Gleeson, D. (2025). Integrating Eye Tracking, Feature Use, and Emotional Valence: A Multimodal Approach to Evaluating Search Interfaces. <https://doi.org/10.1145/3698204.3716444>

*Публикация: Ivanova, K., Stanchev, P., Dobрева, M., & Vanhoof, K. (2010). Discovery and use of art images on the web: an overview. Proc. of the Third International Euro-Mediterranean Conference EuroMed 2010, Lemesos, Cyprus, 2010, pp. 205-211.

Цитирания (1)

Alshuhri, S. S. (2013). Best practice in a digital library of Arabic manuscripts. PhD Dissertation, <https://doi.org/10.48730/v97r-7f42>

Публикация: Nicholson, D., & Dobрева, M. (2009). Beyond OAIS: Towards a reliable and consistent digital preservation implementation framework. <https://doi.org/10.1109/icdsp.2009.5201126>

Цитирания (9)

Abrams, S. L. (2021). Tacit attitudinal principles for evaluating digital preservation success. <https://doi.org/10.1007/s10502-021-09360-5>

Abrams, S. L. (2023). A Communicological critique of evaluative norms for digital preservation success. <https://doi.org/10.5204/thesis.eprints.238194>

Downs, R. R., & Chen, R. S. (2010). Designing submission and workflow services for preserving interdisciplinary scientific data. <https://doi.org/10.1007/s12145-010-0051-6>

Laughton, P. (2012). OAIS functional model conformance test: a proposed measurement. <https://doi.org/10.1108/00330331211244850>

Laughton, P., & Du Plessis, T. (2013). Data Curation in the World Data System: Proposed Framework. <https://doi.org/10.2481/dsj.13-029>

Mundet, J. R. C., & Carrera, C. D. (2016). Sistema de Información de Archivo Abierto (OAIS): luces y sombras de un modelo de referencia. <https://doi.org/10.1016/j.ibbai.2016.10.010>

Piconi, A. C. (2014). Ontologia de metadados para a preservação de prontuário eletrônico do paciente (PEP). <https://doi.org/10.47749/t/unicamp.2014.938106>

Reséndiz, P. O. R. (2016). El oasis en la preservación digital de archivos sonoros. <https://doi.org/10.1016/j.ibbai.2016.10.009>

Ward, J. H., Xu, H., Conway, M., Russell, T., & de Torcy, A. (2013). Using Metadata to Facilitate Understanding and Certification of Assertions about the Preservation Properties of a Preservation System. https://doi.org/10.1007/978-3-319-03437-9_10

Публикация: Dobрева, M., & Ikonov, N. (2009). The role of metadata in the longevity of cultural heritage resources. <https://doi.org/10.3115/1642049.1642058>

Цитирания (6)

Kara, G. K. T. (2021). Developing a sustainable cultural heritage information system. <https://doi.org/10.1108/lhtn-08-2021-0053>

Kumar, T. K. G. (2022). Preserving the Distributed Fragments of Cultural Heritage: Need for Building a Sustainable Information System in India. <https://doi.org/10.1515/pdte-2021-0029>

Laughton, P. (2012). OAIS functional model conformance test: a proposed measurement. <https://doi.org/10.1108/00330331211244850>

Liu, X., Dong, F., Shui, W., & Geng, G. (2025). Blockchain in digital cultural heritage resources: technological integration, consensus mechanisms, and future directions. <https://doi.org/10.1038/s40494-025-01818-4>

Piconi, A. C. (2014). Ontologia de metadados para a preservação de prontuário eletrônico do paciente (PEP). <https://doi.org/10.47749/t/unicamp.2014.938106>

Reséndiz, P. O. R. (2016). El oasis en la preservación digital de archivos sonoros. <https://doi.org/10.1016/j.ibbai.2016.10.009>

Публикация: Candela, L., Castelli, D., Ferro, N., Ioannidis, Y., Koutrika, G., Meghini, C., Pagano, P., Ross, S., Soergel, D., Agosti, M., Dobрева, M., Katifori, V., & Schuldt, H. (2007). The DELOS Digital Library Reference Model: Foundations for Digital Libraries (2007, v0.96; 2008, v0.98).

Цитирания (92)

Agosti, M., & Ferro, N. (2008). Annotations: A Way to Interoperability in DL. https://doi.org/10.1007/978-3-540-87599-4_31

Akhmetov, D., Елизаров, А. М., & Lipachev, E. K. (2016). Automated system of scientific journal "Russian Digital Libraries Journal". <https://doi.org/10.20948/abrau-2016-39>

Akça, S. (2022). Access Beyond Borders: Linked Open Data Applications on Cultural Heritage. <https://doi.org/10.1080/13614576.2022.2145334>

Alma'aitah, W. Z., Talib, A. Z., & Osman, M. A. (2019). Opportunities and challenges in enhancing access to metadata of cultural heritage collections: a survey. <https://doi.org/10.1007/s10462-019-09773-w>

Alma'aitah, W. Z., Talib, A. Z., & Osman, M. A. (2021). Towards adaptive structured Dirichlet smoothing model for digital resource objects. <https://doi.org/10.1007/s11042-020-10305-w>

Athanasopoulos, G., Fox, E. A., Ioannidis, Y., Kakaletis, G., Manola, N., Meghini, C., Rauber, A., & Soergel, D. (2010). A Functionality Perspective on Digital Library Interoperability. https://doi.org/10.1007/978-3-642-15464-5_43

Aytaç, S. (2014). The karamanlidika digital library project: Connecting karamanlides memories. <https://doi.org/10.1002/meet.2014.14505101071>

Banciu, D., Pitic, A. G., Volovici, D., & Mitea, A. C. (2012). Using Social Networking Software to Promote Digital Libraries1. <https://doi.org/10.24846/v21i2y201212>

Bardi, A., & Manghi, P. (2014). Enhanced Publications: Data Models and Information Systems. <https://doi.org/10.18352/lq.8445>

Barkova, O. I., & Kulchytskyi, I. (2019). European and Ukrainian Experience of Using Digital Technologies in the Sphere of Culture. <https://doi.org/10.31866/2617-796x.2.2.2019.187733>

Berka, T., Kutil, R., & Vajteršić, M. (2010). Fast distributed image retrieval for e-science grids: Motivations and challenges. <https://doi.org/10.1109/iccp.2010.5606445>

Brahaj, A., Razum, M., & Hoxha, J. (2013). Defining Digital Library. https://doi.org/10.1007/978-3-642-40501-3_3

Buchanan, S. (2010). Planning Strategically, Designing Architecturally: A Framework for Digital Library Services. [https://doi.org/10.1108/s0065-2830\(2010\)0000032010](https://doi.org/10.1108/s0065-2830(2010)0000032010)

Buchanan, S., & McMenemy, D. (2011). Digital service analysis and design: The role of process modelling. <https://doi.org/10.1016/j.ijinfomgt.2011.11.008>

Cabitz, F., & Locoro, A. (2015). "Made with Knowledge": Reporting a Qualitative Literature Review on the Concept of the IT Knowledge Artifact. https://doi.org/10.1007/978-3-319-25840-9_35

- Calistru, C., Ribeiro, C., & David, G. (2009). Multimedia in Cultural Heritage Manuscripts: Integrating Description, Transcription, and Image Content. <https://doi.org/10.1155/2009/876487>
- Catarci, T., Di Iorio, A., & Schaerf, M. (2014). The Sapienza Digital Library from the Holistic Vision to the Actual Implementation. <https://doi.org/10.1016/j.procs.2014.10.002>
- Ceravolo, P., & Bellini, E. (2010). EPICA: Easy Persistent Identifier Common Architecture. https://doi.org/10.1007/978-3-642-16961-8_87
- Da Sylva, L. (2013). Genèse et description des bibliothèques numériques. <https://doi.org/10.7202/1018843ar>
- Darch, P. T., & Sands, A. E. (2017). Uncertainty about the Long-Term: Digital Libraries, Astronomy Data, and Open Source Software. <https://doi.org/10.1109/jcdl.2017.7991584>
- De Mauro, A., Greco, M., & Grimaldi, M. (2016). A formal definition of Big Data based on its essential features. <https://doi.org/10.1108/lr-06-2015-0061>
- Di Iorio, A., Schaerf, M., & Bertazzo, M. (2013). Establishing a Digital Library in Wide-Ranging University's Context. https://doi.org/10.1007/978-3-642-35834-0_18
- Di Sciullo, A. M. (2015). Biolinguistics, Natural Language Processing, and Digital Libraries. <https://doi.org/10.18329/09757597/2015/8101>
- Fox, E. A., & Torres, R. D. S. (2014). Digital Library Technologies: Complex Objects, Annotation, Ontologies, Classification, Extraction, and Security. <https://doi.org/10.2200/s00566ed1v01y201401icr033>
- Fox, E. A., Gonçalves, M. A., & Shen, R. (2012). Theoretical Foundations for Digital Libraries: The 5S (Societies, Scenarios, Spaces, Structures, Streams) Approach. <https://doi.org/10.2200/s00434ed1v01y201207icr022>
- Gonzalez, C. D. F., Quintero, J. B., & Losada, B. M. (2017). Integral model of enterprise architecture for university digital libraries. <https://doi.org/10.23919/cisti.2017.7975757>
- *Haslhofer, B., Jochum, W., King, R. *et al.* The LEMO annotation framework: weaving multimedia annotations with the web. *Int J Digit Libr* **10**, 15–32 (2009). <https://doi.org/10.1007/s00799-009-0050-8>
- *Heradio, R., Fernández-Amorós, D., Cabrerizo, F. J., & Herrera-Viedma, E. (2012). A review of quality evaluation of digital libraries based on users' perceptions. *Journal of Information Science*. <https://doi.org/10.1177/0165551512438359>
- *Ndum, V. E. *et al.* (2014). Library Digitization A Panacea for Educational Development in Nigeria. *IOSR Journal Of Humanities And Social Science (JHSS)* ISSN: 2279-0837, ISBN: 2279-0845. Vol. 5 (2) (Nov. - Dec. 2012), 21-28. <https://iosrjournals.org/iosr-jhss/papers/Vol5-issue2/E0522128.pdf>
- *Khoo, M., & Hall, C. (2013). Managing metadata: networks of practice, technological frames, and metadata work in a digital library. *Inf. Organ.*, **23** (2013), pp. 81-106 <https://doi.org/10.1016/j.infoandorg.2013.01.003>
- Khoo, M., & MacDonald, C. M. (2011). An Organizational Model for Digital Library Evaluation. https://doi.org/10.1007/978-3-642-24469-8_34
- Khoo, M., Tudhope, D., Binding, C., Abels, E. G., Lin, X., & Massam, D. (2012). Towards Digital Repository Interoperability: The Document Indexing and Semantic Tagging Interface for Libraries (DISTIL). https://doi.org/10.1007/978-3-642-33290-6_49
- Kozievitch, N. P. (2011). Objetos complexos em bibliotecas digitais. <https://doi.org/10.47749/t/unicamp.2011.804652>
- Kruk, S. R., Westerki, A., & Kruk, E. (2008). Architecture of Semantic Digital Libraries. https://doi.org/10.1007/978-3-540-85434-0_6

- Leidig, J. P., & Fox, E. A. (2014). Intelligent digital libraries and tailored services. <https://doi.org/10.1007/s10844-014-0342-3>
- Leonova, Y. V., & Федотов, А. М. (2019). Analysis of Requirements for Constructing the Scientific Information System Prototype. <https://doi.org/10.20913/2618-7515-2019-1-32-38>
- Liew, C. L. (2014). Towards dynamic and evolving digital libraries. <https://doi.org/10.1108/el-07-2012-0089>
- Locoro, A., Grignani, D., & Mascardi, V. (2011). MANENT: An Infrastructure for Integrating, Structuring and Searching Digital Libraries. https://doi.org/10.1007/978-3-642-22913-8_15
- Londhe, N. L., Desale, S. K., & Patil, S. K. (2011). Development of a digital library of manuscripts. <https://doi.org/10.1108/0033033111129697>
- Manghi, P., Mikulicic, M., Candela, L., Artini, M., & Bardi, A. (2010). General-Purpose Digital Library Content Laboratory Systems. https://doi.org/10.1007/978-3-642-15464-5_3
- Marcondes, C. H. (2016). Interoperabilidade entre acervos digitais de arquivos, bibliotecas e museus: potencialidades das tecnologias de dados abertos interligados. <https://doi.org/10.1590/1981-5344/2735>
- Mazurek, C., Parkoła, T., & Werla, M. (2008). Building federation of digital libraries basing on concept of atomic services. <https://doi.org/10.1145/1378889.1379003>
- Meghini, C., & Spyratos, N. (2009). Unifying the Concept of Collection in Digital Libraries. https://doi.org/10.1007/978-3-642-05183-8_8
- Meghini, C., Spyratos, N., & Sugibuchi, T. (2010). Modelling Digital Libraries Based on Logic. https://doi.org/10.1007/978-3-642-15464-5_2
- Meghini, C., Spyratos, N., & Yang, J. (2010). A data model for digital libraries. <https://doi.org/10.1007/s00799-011-0064-x>
- Meghini, C., Spyratos, N., Sugibuchi, T., & Yang, J. (2013). A Model for Digital Libraries and its Translation to RDF. <https://doi.org/10.1007/s13740-013-0029-x>
- Merlitti, D., Procaccia, M., Parrini, U., & Masci, M. E. (2012). La digital library “SHOAH” dell’ Archivio Centrale dello Stato : Un progetto di recupero e di digital preservation di documenti audiovisivi di storia orale. <https://doi.org/10.2423/i22394303v2n2p1>
- Meyer, H., Bruder, I., Finger, A., & Heuer, A. (2015). Building digital archives: Design decisions: A best practice example. <https://doi.org/10.1109/ettlis.2015.7048172>
- Moon, H., Kim, J.-R., Han, S., & Choi, J.-T. (2014). A Reference Model of Smart Library. <https://doi.org/10.14257/astl.2014.63.16>
- Mulikat, A. B., Kamaldeen, R. A., Funsho, B.-A. D., & Tajudeen, Y. I. (2018). Planning, Designing, and Implementing a Local Area Digital Library Network. <https://doi.org/10.29145/sir/22/020204>
- Nisheva-Pavlova, M., Shukerov, D., & Pavlov, P. (2015). Design and implementation of a social semantic digital library. <https://doi.org/10.3233/isu-150784>
- Novytska, T. L., & Levchenko, Y. (2014). МОДЕЛЬ УПРАВЛІННЯ ІНФОРМАЦІЙНИМИ РЕСУРСАМИ ЕЛЕКТРОННОЇ БІБЛІОТЕКИ НАУКОВОЇ УСТАНОВИ. <https://doi.org/10.33407/itlt.v39i1.947>
- Palma, R., Corcho, Ó., Hotubowicz, P., Pérez, S. A., Page, K., & Mazurek, C. (2013). Digital libraries for the preservation of research methods and associated artifacts. <https://doi.org/10.1145/2499583.2499589>
- Paneva-Marinova, D., & Pavlov, R. (2018). Improving Learner Experience Within Educational Nooks in Digital Libraries. <https://doi.org/10.4018/978-1-5225-4206-3.ch007>
- Paneva-Marinova, D., Zlatkov, L., & Pavlova, L. (2019). Improved User Experience in Digital Library through Advanced Content Synthesizing. <https://doi.org/10.1145/3357419.3357432>

- Peroni, S., Tomasi, F., & Vitali, F. (2013). The aggregation of heterogeneous metadata in web-based cultural heritage collections: a case study. <https://doi.org/10.1504/ijwet.2013.059107>
- Petras, V., & Stiller, J. (2017). A Decade of Evaluating Europeana - Constructs, Contexts, Methods & Criteria. https://doi.org/10.1007/978-3-319-67008-9_19
- Pyrounakis, G., Νικολαΐδου, Μ., & Hatzopoulos, Μ. (2014). Building Digital Collections Using Open Source Digital Repository Software:. <https://doi.org/10.4018/ijdl.2014010102>
- Ramos-Vidal, D., Cortiñas, A., Luaces, M. R., Pedreira, Ó., & Places, Á. S. (2020). A Software Product Line for Digital Libraries. <https://doi.org/10.5220/0010214903810389>
- Ribeiro, C., David, G., & Calistru, C. (2008). Multimedia in Cultural Heritage Collections: A Model and Applications. https://doi.org/10.1007/978-3-540-77094-7_27
- Shen, R., Gonçalves, M. A., & Fox, E. A. (2013). Key Issues Regarding Digital Libraries: Evaluation and Integration. <https://doi.org/10.2200/s00474ed1v01y201301icr026>
- Signer, B., & Norrie, M. C. (2009). An Architecture for Open Cross-Media Annotation Services. https://doi.org/10.1007/978-3-642-04409-0_39
- Signer, B., & Norrie, M. C. (2010). A model and architecture for open cross-media annotation and link services. <https://doi.org/10.1016/j.is.2010.08.002>
- Silvello, G. (2008). Building a Distributed Digital Library System Enhancing the Role of Metadata. <https://doi.org/10.14236/ewic/fdia2008.6>
- Simeoni, F., Candela, L., Lievens, D., Pagano, P., & Simi, M. (2009). Functional Adaptivity for Digital Library Services in e-Infrastructures: The gCube Approach. https://doi.org/10.1007/978-3-642-04346-8_7
- Sinanidou, M. G. (2011). Digital Libraries and Web Linking. <https://doi.org/10.4018/978-1-60960-031-0.ch014>
- Sinn, D. (2012). Impact of digital archival collections on historical research. <https://doi.org/10.1002/asi.22650>
- Sporāne, B. (2013). Informācija un sabiedrība : Informācijas un bibliotēku studiju nodaļas raksti = Information and society : Proceedings of the Department of Information and Library Studies. <https://doi.org/10.22364/ius.04>
- Stalman, K., Wegener, D., Doerr, M., Hill, H. J., & Friesen, N. (2012). Semantic-Based Retrieval of Cultural Heritage Multimedia Objects. <https://doi.org/10.1142/s1793351x12400107>
- Taranto, C., Di Mauro, N., & Esposito, F. (2011). Probabilistic Inference over Image Networks. https://doi.org/10.1007/978-3-642-27302-5_1
- Taranto, C., Di Mauro, N., & Esposito, F. (2013). Uncertain (Multi)Graphs for Personalization Services in Digital Libraries. https://doi.org/10.1007/978-3-642-35834-0_15
- Toffoli, T. O., Kozievitch, N. P., Gonçalves, M. A., & Torres, R. D. S. (2013). A formal approach for the specification of digital complex objects. <https://doi.org/10.1145/2526188.2526199>
- Upev, M. T., Beetseh, K., & Idachaba, J. A. (2016). Usability of Digital Resources. <https://doi.org/10.4018/978-1-5225-0296-8.ch011>
- Vullo, G. (2010). A Global Approach to Digital Library Evaluation. <https://doi.org/10.18352/lq.7985>
- Vullo, G., Innocenti, P., & Ross, S. (2019). Interoperability for digital repositories: towards a policy and quality framework. <https://doi.org/10.2390/biecoll-or2010-17>
- Wangila, F. (2014). An Assessment of the Implementation of Digital Library Technologies in Institutions of Higher Learning: A Case Study of Kenyatta University. <https://doi.org/10.6007/ijarbss/v4-i9/1176>

Zhang, B. (2011). Study on the Digital Library System Based on Web Service.
<https://doi.org/10.1016/j.egypro.2011.11.266>

Елизаров, А. М., Зюев, Д. С., & Lipachev, E. K. (2014). Electronic scientific journal-management systems.
<https://doi.org/10.3103/s0147688214010109>

Федотов, А. М., & Леонова, Ю. В. (2018). Requirements for the prototype of the information resources management system in distributed information systems for the support of scientific research.
<https://doi.org/10.25743/ict.2018.23.5.008>

Публикация: Borbinha, J., Pedrosa, G., Gil, J. M., Martins, B., Freire, N., Dobрева, M., & Wyttenbach, A. F. (2007). Digital Libraries and Digitised Maps: An Early Overview of the DIGMAP Project. https://doi.org/10.1007/978-3-540-77094-7_48

Цитирания (5)

Fernández-Wyttenbach, A., Siabato, W., Poveda, M. Á. B., & Wachowicz, M. (2010). Evolution of Digital Map Libraries towards Virtual Map Rooms: New Challenges for Historical Research.
https://doi.org/10.1007/978-3-642-15537-6_8

Kuźma, M., & Mościcka, A. (2020). Evaluation of metadata describing topographic maps in a National Library. <https://doi.org/10.1186/s40494-020-00455-3>

Sanz, A. C., & Wyttenbach, A. F. (2011). ¿Cartografía antigua o Cartografía histórica?.
<https://doi.org/10.3989/estgeogr.201115>

Siabato, W., Fernández-Wyttenbach, A., & Poveda, M. Á. B. (2012). Showing the Past.
<https://doi.org/10.4018/978-1-4666-1951-7.ch006>

Srinivasan, A., Jaganathan, S., & Avula, D. (2012). P2P and grid computing: opportunity for building next generation wireless multimedia digital library. <https://doi.org/10.1186/1687-1499-2012-165>

Публикация: Ross, S. M., Donnelly, M., Dobрева, M., Abbott, D., McHugh, A., & Rusbridge, A. (2005). Core Technologies for the Cultural and Scientific Heritage Sector.

Цитирания (3)

Foulonneau, M., & Cole, T. W. (2005). Strategies for Reprocessing Aggregated Metadata.
https://doi.org/10.1007/11551362_26

Porras-Amores, C. (2014). Las construcciones subterráneas para bodegas, un modelo de ahorro de energía mediante los sistemas constructivos. Estudio de las condiciones higrotérmicas, ventilación y modelos de simulación. <https://doi.org/10.20868/upm.thesis.32911>

Porras-Amores, C., Mazarrón, F. R., Cañas, I., & Sáez, P. V. (2019). Terrestrial laser scanning digitalization in underground constructions. <https://doi.org/10.1016/j.culher.2019.01.007>

Публикация: Ikonov, N., & Dobрева, M. (2005). Digital Preservation and Access to Cultural and Scientific Heritage: Presentation of the KT-DigiCult-Bg project.

Цитирания (1)

Lone, M. I., & Wani, Z. A. (2014). Digital Library of Kashmiri Willow Wicker Items: A Small Step towards Preservation of Culture. <https://doi.org/10.3233/wdl-120120>

Публикация: Ross, S. M., Donnelly, M., & Dobрева, M. (2004). New Technologies for the Cultural and Scientific Heritage Sector.

Цитирания (7)

Brophy, P., & Butters, G. (2007). Creating a Research Agenda for Local Libraries, Archives and Museums Across Europe. <https://doi.org/10.1080/13614570701571443>

- Ewais, A., & De Troyer, O. (2014). Authoring Adaptive 3D Virtual Learning Environments. <https://doi.org/10.4018/ijvple.2014010101>
- Innocenti, P. (2013). Migrating heritage, digital cultural networks and social inclusion in Europe. <https://doi.org/10.1109/digitalheritage.2013.6743629>
- Liagkou, V. (2011). A trustworthy architecture for managing cultural content. <https://doi.org/10.1016/j.mcm.2011.07.025>
- Liagkou, V., & Spirakis, P. G. (2010). A Secure Data Management Model for Cultural Organizations. <https://doi.org/10.1109/mines.2010.135>
- Minassian, H. T. (2012). Les jeux vidéo. <https://doi.org/10.4000/gc.1393>
- Radosavljević, Z., & Ljubisavljević, T. (2019). Digitization of Cultural Heritage as a Potential for Increasing Museum Attendance in Central Serbia. <https://doi.org/10.5937/bizinfo1901053r>