DIGITAL ACCESS AND SERVICES FOR LIBRARY MANAGEMENT

Pooja Devi*

*Research Scholar, INDIA Email id: poojash208@gmail.com DOI: 10.5958/2249-7137.2022.00633.4

ABSTRACT

Today, we live in an era of instantaneous worldwide communication. 'Everyone is well-versed in the lightning-fast pace of technological change. There has been a proliferation of new methods for capturing and transferring text, voice, and visual pictures. We now have unprecedented capacity for archiving and retrieving information, thanks to advances in digital technology. As a result of the advancement of this technology, individuals from all over the globe will be able to communicate with one other, build cultural industries, and profit from the effort of others. It's safe to say that electronic resources are likely to be an important part of any library's collection in the near future. The Internet Archive or Digital Library. With this shift in the sphere of information storage and transmission, digital library services have emerged as a new option for patrons. Encyclopaedias and other reference works are increasingly being made available online in electronic format. Chemical Abstracts Service; Index Medicus; and Engineering Index are just a few examples of abstracting and indexing services that are available online.

KEYWORDS: Digital Services for Libraries, Library Management, Digital Access of Libraries

REFERENCES

- 1. Park, N., Roman, R., Lee, S., & Chung, J. E. (2009). User acceptance of a digital library system in developing countries: An application of the Technology Acceptance Model. International journal of information management, 29(3), 196-209.
- 2. Saracevic, T. (2000). Digital library evaluation: Toward an evolution of concepts.
- **3.** Druin, A., Bederson, B. B., Hourcade, J. P., Sherman, L., Revelle, G., Platner, M., &Weng, S. (2001, January). Designing a digital library for young children. In Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries (pp. 398-405).
- **4.** Smith, D. A., & Crane, G. (2001, September). Disambiguating geographic names in a historical digital library. In International Conference on Theory and Practice of Digital Libraries (pp. 127-136). Springer, Berlin, Heidelberg.
- **5.** Jeng, J. (2005). What is usability in the context of the digital library and how can it be measured?. Information technology and libraries, 24(2), 3.
- 6. Huang, Z., Chung, W., Ong, T. H., & Chen, H. (2002, July). A graph-based recommender system for digital library. In Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries (pp. 65-73).

- 7. Witten, I. H., Bainbridge, D., & Nichols, D. M. (2009). How to build a digital library. Morgan Kaufmann.
- 8. Baldonado, M., Chang, C. C. K., Gravano, L., &Paepcke, A. (1997). The Stanford digital library metadata architecture. International journal on digital libraries, 1(2), 108-121.
- **9.** Kurtz, M. J., Eichhorn, G., Accomazzi, A., Grant, C., Demleitner, M., & Murray, S. S. (2005). Worldwide use and impact of the NASA Astrophysics Data System digital library. Journal of the American Society for Information Science and Technology, 56(1), 36-45.
- **10.** Davidson, S. B., Overton, G. C., Tannen, V., & Wong, L. (1997). BioKleisli: A digital library for biomedical researchers. Int. J. on Digital Libraries, 1(1), 36-53.