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Bibliography

1. BORGMAN, Christine L. *From Gutenberg to the global information infrastructure: access to information in the networked world*. 1st ed. Cambridge (Mass): The MIT Press, 2003. ISBN 0-262-52345-0.
2. GREENBERG, David. Camel drivers and gatecrashers: quality control in the digital research library. In: HAWKINS, B.L; BATTIN, P (eds.). *The mirage of continuity: reconfiguring academic information resources for the 21st century*. Washington (D.C.): Council on Library and Information Resources; Association of American Universities, 1998, pp. 105–116.
3. HAWKINS, B.L; BATTIN, P (eds.). *The mirage of continuity: reconfiguring academic information resources for the 21st century*. Washington (D.C.): Council on Library and Information Resources; Association of American Universities, 1998.
4. LYNCH, C. Where do we go from here?: the next decade for digital libraries. *DLib Magazine* [online]. 2005, vol. 11, no. 7/8 [visited on 2005-08-15]. ISSN 1082-9873. Available from: <http://www.dlib.org/dlib/july05/lynch/07lynch.html>.
5. DLib Magazine. 2005, vol. 11, no. 7/8. ISSN 1082-9873.
6. HÀN THÉ, Thành. *Micro-typographic extensions to the T_EX typesetting system* [online]. Brno, 2001 [visited on 2016-12-09]. Available from: <http://www.pragma-ade.nl/pdftex/thesis.pdf>. PhD thesis. The Faculty of Informatics, Masaryk University.
7. SHANNON, Claude Elwood. *A symbolic analysis of relay and switching circuits*. 1940. Available from DOI: 1721.1/11173. Master's thesis. Massachusetts Institute of Technology.
8. EHLINGER JR., Philip Charles. *Device for the treatment of hiccups*. US. US Patent, 7062320.
9. *Masaryk University* [online]. Brno: Masaryk University, 1996–2009 [visited on 2016-12-09]. Available from: <https://www.muni.cz/en>.