

Designing An Online Public Access Catalogue: Okapi, A Catalogue On A Local Area Network

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The Changing Face of Okapi - Emerald British Library Cataloguing in Publication Data. Mitev, Nathalie Nadia. Designing an online public access catalogue: Okapi, a catalogue on a local area network. Okapi, a catalogue on a local area network - WorldCat Los sistemas automatizados de acceso a la información . - Google Books Result COPAC: The New Nationally Accessible Union Catalogue Ariadne Designing an online public access catalogue: OKAPI, a catalogue on a local area network, The British Library (Library and Information Science Report No. 39). Okapi: developing an intelligently interactive online catalogue On the evaluation of IR systems - staff.city.ac.uk - City University DESIGNING AN ONLINE PUBLIC ACCESS CATALOGUE . - SIGIR Mar 19, 1997 . Introduction COPAC is a new consolidated union catalogue which provides free access to a The principle underlying COPAC interface design has been to keep the user interaction as simple as . S. Walker, Designing an online public access catalogue: Okapi, a catalogue on a local area network. Library 1985-1989, English, Article, Report, Microform edition: Designing an online public access catalogue [microform] : Okapi, a catalogue on a local area network . References - Myweb @ CW Post The Centre for Catalogue Research (CCR) evolved from work that commenced at . the OKAPI project and the design of an OPAC to run on a local area network.6 . microcomputer network allowing simultaneous access for up to twenty users. BIBLIOGRAPHY Online public access catalogues. 7. List of figures. 8. Local area networks. 25. Creation of Okapi source file. 39. indexing. 52. Search functions and search trees. Designing on online public access catalogue; okapi, a catalogue on . MITEV, N.H., VENNER, G.M. and WALKER, S. Designing an online public access catalogue: Okapi, a catalogue on a local area network. British Library, London Okapi at TREC 7 - Microsoft Research Onion Patch(sm): New Age Public Access Systems 1985, English, Article, Report edition: Designing an online public access catalogue : Okapi, a catalogue on a local area network / Nathalie Nadia Mitev, Gillian . Amazon.com: Designing an On Line Public Access Catalogue: Okapi, a Catalogue on a Local Area Network (9780712330589): N.N. Mitev, etc.: Books. Designing an online public access catalogue: Okapi, a catalogue on . mainstream OPAC technology stabilized, and the library community's collective . Endeca IAP falls in three main areas: relevance-ranked results, new browse M. Venner, and Stephen. Walker, Designing an Online Public Access Catalogue: Okapi, a Catalogue on a Local Area Network (London: British Library, 1985). Online Public Access Catalog Research in the United . - Ideals The experimental design actually dated from 1979, in the form of an unpublished proposal to the British . The OPAC environment, the subject of section 3.3.1, was one such. .. logue: OKAPI, a catalogue on a local area network. London: ?Get PDF (1458K) - Wiley Online Library and how the librarian, as the main access point to appropriate reading . Designing online public access catalogues: totype OPAC on a microcomputer network suitable for . public access catalogue: Okapi, a catalogue on a local area net-. Designing an online public access catalogue : Okapi, a catalogue . Designing an online public access catalogue : Okapi, a catalogue on a local area network. by Nathalie Nadia Mitev; Gillian M Venner; Stephen Walker. Designing an On Line Public Access Catalogue: Okapi, a Catalogue . The design of a practical Thesaurus for use with the GP Literature . an online public access catalogue: Okapi, a catalogue on a local area network (Library and Designing an online public access catalogue: OKAPI, a catalogue . Designing an online public access catalogue : Okapi, a catalogue on a local area network. by Mitev, Nathalie Nadia; Venner, Gillian M; Walker, Stephen. Medical Informatics Europe 1991: Proceedings, Vienna, Austria, . - Google Books Result ?Bates, Marcia J. Subject Access in Online Catalogs: A Design Model. . an Online Public Access Catalogue: Okapi, a Catalogue on a Local Area Network. Mitev, N.N., Venner, G., and Walker, S. Designing an online public access catalogue: OKAPI, a catalogue on a local area network. London, 1985. Jones, R. Online Public Access Catalog Retrieval Structures . - Purdue e-Pubs Mar 25, 2010 . Designing an online public access catalogue: Okapi, a catalogue on a Local Area Network. Mitev, Nathalie N., Venner, G. M. and Walker, Designing an online public access catalogue, Okapi, a catalogue on . Designing an online public access catalogue: OKAPI, a catalogue on a local area network on ResearchGate, the professional network for scientists. Toward a Twenty-First Century Library Catalog - ULCC Okapi 3 includes facilities for query expansion . a Nestar Local Area Network. They have since Designing an online public access catalogue. London: British The practical design and implementation of Thesauri for primary . Subject Access in Online Catalogs: a Design Model, Journal of the . an Online Public Access Catalogue: Okapi, a Catalogue on a Local Area Network. Informationsordbogen - kommentar Sharon E. Clark and William H. Mischo, Online Public Access Catalog Retrieval Structures . network to local and remote computing resources. paramount importance, and the design of intelligent interfaces to facilitate retrieval has become an area of i n c r e a s e d i n t e r e s t . [3] . OKAPI AND ITS IMPLEMENTATION. Online public access catalogues in the UK and West Germany . Okapi at TREC 7: automatic ad hoc, filtering, VLC and interactive track. S E Robertson. S Walkery 2 Mitev, N.N., Venner, G.M. and Walker, S. Designing an online public access catalogue: Okapi, a catalogue on a local area network. Designing an Online Public Access Catalogue: Okapi, a Catalogue . Designing an online public access catalog : Okapi, a catalogue on a local area network. London, British library. (Library and information research report 39). Encyclopedia of Library and Information Science: Volume 58 - . - Google Books Result Information seeking is a process in which humans engage to . Designing on online public access catalogue; okapi, a catalogue on a local area network. by Miter Nathalie Nadia Venner, G M Walker, S. [Books] Series: Designing an online public access catalogue [microform] : Okapi, a . transition from a local area

network (LAN)-based experimental prototype to the . Okapi '84: Designing an Online Public Access Catalogue. The first version of Toward a 21st Century Library Catalog - E-LIS repository current state of user interface design for information seeking. The goals of this .. information retrieval from databases, and online public access catalogs (OPACs). The interfaces for design. The OKAPI systems are designed for non-expert end users. Okapi, a Catalogue on a Local Area Network, British Library. 92.