

Document Retrieval Services Corelogic Document Solutions

Factors Affecting Search Time in a Document Retrieval System
 Methodology for test and evaluation of document retrieval systems
 Evaluation of Document Retrieval Systems
 BASIS Interactive Document Retrieval and Analysis System
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 Document Retrieval - Sources & Services
 an evaluation of retrieval effectiveness for a full-text document retrieval system
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 Cost Analysis of a Document Retrieval System
 A Knowledge-based Systems Approach to Document Retrieval
 Factors Affecting Search Time in a Document Retrieval System
 Design considerations of on-line document retrieval systems
 Evaluation of Document Retrieval Systems
 Document Retrieval System Operations Including the Use of Microfiche and the Formulation of a Computer Aided Indexing Concept
 Document Retrieval Systems-optimization and Evaluation
 Procedural Guide for the Evaluation of Document Retrieval Systems
 Analysis of an Image-based Document Retrieval System for the Freedom of Information Center
 Adaptive Procedures for Automatic Document Retrieval
 A Hybrid Model for Document Retrieval Systems
 Final Report on the Evaluation of the ROUT Document Retrieval System
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 Document Retrieval Based on Clustered Files
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 The Potential for Improvements in Commercial Document Retrieval Systems
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 Document Retrieval Automation (Dec 85-Apr 89)
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 Document Retrieval Theory, Relevance and the Methodology of Evaluation
 Document Retrieval Theory, Relevance, and the Methodology of Evaluation: Report
 Document Retrieval Systems

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ROBINSON MCKAYLA

Factors Affecting Search Time in a Document Retrieval System New York : M. Dekker
 Recently developed technologies and systems know-how for non-numeric information processing make it feasible to construct experimental systems and to plan scientific experiments which are realistic and of critical size. The great obstacle is still lack of an underlying scientific discipline to help formulate and analyze hypotheses to be proved by such experimentation. These technological possibilities may spur the development of such a 'systems science' discipline; current work in the mathematical analysis of clustering among recorded items may provide the germ for its emergence. (Author).

Methodology for test and evaluation of document retrieval systems

A retrieval model was developed for teaching and research purposes on the basis of varied work experience and analysis of technical document retrieval and library services. The model is based on Shannon's communication model but identifies the would be reader, or destination of recorded messages, as the activator of retrieval services. Two main retrieval functions are specified; identifying appropriate documents upon request, and delivering copies of identified documents. Document requests are analyzed into two parts, a description of document and a specification of type of physical access preferred to the requested document. Four kinds of document descriptions are identified. To carry out retrieval work, four kinds of records and five basic operations are defined. Retrieval processes, such as acquisition, indexing, and circulation, are shown to consist of various combinations of two or more of the operations being performed on one or more kinds of retrieval records. Data retrieval is shown to be a special kind of document retrieval. A history of equipment of retrieval interest is presented in a tabular format with citations of the application of each type of equipment to retrieval work.

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Evaluation of Document Retrieval Systems

The REQUEST document retrieval system is described. Included is a description of the data base, the interactive mode, the modular implementation in ISL--a string manipulating language, and the multiple-level Boolean hierarchy query format. (Author).

BASIS Interactive Document Retrieval and Analysis System

Response time of on-line document retrieval systems are analyzed. Linear and inverted file organizations are considered and their response times are evaluated.

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