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## Chapter 1 : Information needs and uses | Adelle Frank

*The following is a list of the most cited articles based on citations published in the last three years, according to CrossRef.*

Additional sources Abbott, Andrew. In *The system of professions: An essay on the division of expert labor* pp. University of Chicago Press. An exploratory survey of their information use environment. *Journal of the American Society for Information Science*, 50 1 , Toward a user-centered approach to information systems. Not censorship but selection. *Wilson Library Bulletin*, 28 1 , *Wilson Library Bulletin*, 58 3 , Visualizing library and information science concept spaces through keyword and citation based maps and clusters. *Proceedings of the fourth international conference on conceptions of library and information science CoLIS4* pp. In Betty-Carol Sellen Ed. *Readings in human-computer interaction: Toward the year Is there a there in cyberspace?* Utne Reader, 68, Also available at <http://> Understanding literacy as social practice. In *Local literacies* pp. Literacy and sense making. *The modern researcher* 5th ed. The fallacy of the perfect thirty-item search. RQ, 24 1 , *Journal of the American Society for Information Science*, 50 11 , Finding the question behind the question. *Information Outlook*, 2 7 , Feminist thought in American librarianship. *Information and digital literacies: A review of concepts. Journal of Documentation*, 57 2 , Information behavior in nursing specialties. *Journal of Information Sciences*, 23 6 , Anomalous state of knowledge as a basis for information retrieval. *Canadian Journal of Information Science*, 5, The cognitive viewpoint in information science. *Journal of Information Science*, 16 1 , The social framework of the Information Society. Economic theory and intellectual property rights. In *Protecting intellectual property rights* pp. Toward a critical theoretic perspective in information systems. *Library Quarterly*, 72 4 , Practices of reading and writing: The constitutive role of the patient record in medical work. *Sociology of Health and Illness*, 8 4 , The social construction of reality. University of California Press. Inuit indigenous knowledge and science in the Arctic. In Laura Nader Ed. *Anthropological inquiry into boundaries, power and knowledge* pp. The role of research in the development of a profession or a discipline. McClure and Peter Hernon Eds. *Perspectives and strategies for improvement* pp. Cognitive, physical, and affective behaviors on fact-based search tasks. *Journal of the American Society for Information Science*, 51 7 , The role of computer networks in aerospace engineering. *Library Trends*, 42 4 , Document structure and digital libraries: How researchers mobilize information in journal articles. Scenarios in the design and evaluation of networked information services: An example from community health. Techniques, policy, and issues pp. Situating use in changing information infrastructure. *Journal of the American Society for Information Science*, 51 4 , All users of information retrieval systems are not created equal: An exploration into individual differences. The science library catalog project. *Journal of the American Society for Information Science*, 46 9 , Holding on to reality: The nature of information at the turn of the millennium. An approach for policymakers. *Telecommunications Policy*, 13 3 , From privacy to public access. Pitfalls of user research, and some neglected areas. *Social Science Information Studies*, 2, Robert Fairthorne and the scope of information science. *Journal of Documentation*, 30 x , The social life of information. Harvard Business School Press. *Credibility of the Web: Why we need dialectical reading. Journal of Philosophy of Education*, 34 1 , The landscape of information science: The American Society for Information Science at In *Community information services* pp. What is information science for? Historical, empirical and theoretical perspectives pp. *Foundations of information science: Hermeneutics and the phenomenon of information. In Carl Mitcham Ed. Research in philosophy and technology Vol. More than just access: Fitting literacy and content [sic] into the digital divide equation. Educause Review*, 35 6 , Application of a conceptual framework to a study of information among janitors. RQ, 29 2 , Channels to a larger social world: Older women staying in contact with the great society. *Life in a small world:*

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## Chapter 2 : IFLA -- IFLA Bibliography on Social Science Information Needs and Uses Studies

*The Annual Review of Information Science and Technology is published by Elsevier Science Publishers on behalf of the American Society for Information Science. Professor Williams has served as editor since volume 11 ().*

Bath University Library Investigation into information requirements of the social sciences. Towards the improvement of social science information systems: In Aslib proceedings, 23, pp. In Behavioral and social sciences librarian, 14, pp. Design of information systems in the social sciences. Research reports series A. Journal of information science, 12, pp. Journal of documentation, 383, pp. Journal of documentation, 494, pp. In Journal of academic librarianship, 151, pp. In International social science journal, 23, pp. Information needs in the social sciences: In Libray journal, Net Connect Supplement, pp. Information needs of social scientists: British Library Research and Development Department. In Journal of documentation, 443, pp. Studies of applied social scientists: Aslib proceedings, 31, pp. Library and information services for local government in Great Britain. A manual for the investigation of local government information needs. In Journal of documentation, 33, pp. In Journal of documentation, 35, pp. International Information Communication and Education. In International journal of information and library research, 13, pp. In Ciencia da informacao, 161, pp. In Third World Libraries. In Information scientist, 94, pp. In Behavioral and social sciences librarian, 31, pp. In Social science information studies. A selective review of the literature. In Social Science Information Studies, 3, pp. In International forum on information and documentation, 81, pp. A Selective Review of the Literature. In Social Science Information Studies, 4, pp. In Social science information studies, 1, pp. General reviews of the user study approach: Annual review of information science and technology. American Society for Information Science. Information need and use studies. Annual Review of Information Science and Technology 25, A content analysis of recent information needs and uses literature. In Library and Information Science Research. Information needs and uses. Annual Review of Information Science and Technology, 3, pp. Advances in Librarianship, 14, pp. Information seeking in context. In RQ, 32, pp. Journal of documentation, 371, pp. Fifty years of information progress: Dorban, M, and Vandevenne, A. In Scientometrics, 251, pp. In Social science information studies, 12, pp. Social studies of the social sciences: The sociology of the social sciences: The Hague ; Paris: Dogan, M and Pahre, R. The Intellectual and Social Organisation of the Sciences, 2nd.

## Chapter 3 : Uses and Users of Information - References - UT iSchool

*- Volume 42 Annual Review of Information Science and Technology - Volume 41 Annual Review of Information Science and Technology - Volume 40 Annual Review of Information Science and Technology.*

## Chapter 4 : Annual Review of Information Science and Technology (ARIST)

*Annual Review of Information Science and Technology (ARIST), v31 p Information, like other organizational resources, needs to be managed to help organizations improve productivity, competitiveness, and overall performance.*

## Chapter 5 : HistCite - Annual Review of Information Science and Technology

*The continuing appropriation of both theoretical and methodological insights from domains such as social studies of science, science and technology studies, and socio-technical systems is.*

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### Chapter 7 : Annual Review of Information Science and Technology - Wikipedia

*The Annual Review of Information Science and Technology was an annual review journal published from to It was established in by the American Documentation Institute and the National Science Foundation.*

### Chapter 8 : ARIST Volume Annual Review of Information Science and Technology

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