

Key Papers in Information Science

edited by
Peter C. Gröthe

Key Papers In Information Science

Clemens Wendtner



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Key Papers in Information Science Arthur W. Elias, 1972 **Information Science in Transition** Alan Gilchrist, 2009

Are we at a turning point in digital information? The expansion of the internet was unprecedented; search engines dealt with it in the only way possible: scan as much as they could and throw it all into an inverted index. But now search engines are beginning to experiment with deep web searching and attention to taxonomies and the Semantic Web is demonstrating how much more can be done with a computer if you give it knowledge. What does this mean for the skills and focus of the information science or sciences community? Should information designers and information managers work more closely to create computer based information systems for more effective retrieval? Will information science become part of computer science and does the rise of the term informatics demonstrate the convergence of information science and information technology, a convergence that must surely develop in the years to come? Issues and questions such as these are reflected in this monograph, a collection of essays written by some of the most pre-eminent contributors to the discipline. These peer-reviewed perspectives capture insights into advances in and facets of information science, a profession in transition. With an introduction from Jack Meadows, the key papers are: Meeting the challenge by Brian Vickery; The developing foundations of information science by David Bawden; The last 50 years of knowledge organization by Stella G. Dextre Clarke; On the history of evaluation in IR by Stephen Robertson; The information user by Tom Wilson; The sociological turn in information science by Blaise Cronin; From chemical documentation to chemoinformatics by Peter Willett; Health informatics by Peter A. Bath; Social informatics and sociotechnical research by Elisabeth Davenport; The evolution of visual information retrieval by Peter Enser; Information policies by Elizabeth Orna; Disparity in professional qualifications and progress in information handling by Barry Mahon; Electronic scholarly publishing and open access by Charles Oppenheim; Social software: fun and games or business tools by Wendy A. Warr; Bibliometrics to webometrics by Mike Thelwall. This monograph previously appeared as a special issue of the *Journal of Information Science*, published by Sage Readership. Reproduced here as a monograph, this important collection of perspectives on a skill in transition from a prestigious line-up of authors will now be available to information studies students worldwide and to all those working in the information science field.

Advances in Computers, 1990-11-16

Advances in Computers **Key Papers in Information Science** Belver C. Griffith, 1980-12-15 ***Introductory Concepts in Information Science*** Melanie J. Norton, 2000

Presents a unique and carefully researched introduction to the practical and theoretical concepts of information science and examines the impact of the Information Age on society and its institutions. Drawing on recent research into the field as well as from scholarly and trade publications, the monograph provides a brief history of information science and coverage of key topics including communications and cognition, information retrieval, bibliometrics, modeling, economics, information policies, and the impact of information technology on modern management. An essential volume for graduate students, practitioners, and any professional who needs a solid

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Project Management through the Integration of Knowledge and Innovation bridges the gap between knowledge management and project management practices by providing both classical and modern views on their relationship. Discussing principles, practices, methods, and real case studies, this book describes the importance of aligning projects with a knowledge-based strategic plan to the benefit of practitioners, professionals, scholars, and researchers in the fields of management and information science.

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