



Faculty Experts Information Schools

Eileen Abels

TITLE: Master's Program Director; Associate Professor; Faculty Advisor for IPL

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in library and information sciences, University of California at Los Angeles, 1985

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AREAS OF RESEARCH: access in electronic environments; information seeking behaviors; business information; digital reference; electronic resources

Steven P. Abney

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in linguistics, Massachusetts Institute of Technology

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AREAS OF RESEARCH: natural language comprehension and learning; computational linguistics; parsing; statistical methods; machine learning and language acquisition; information extraction; question answering; spoken dialogue systems

Mark S. Ackerman

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in information technologies, Massachusetts Institute of Technology

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AREAS OF RESEARCH: human-computer interaction; computer-supported cooperative work; sociology of information; organizational memory; digital libraries; multimedia information systems; sociology of programming; collaborative technologies

Lada A. Adamic

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in applied physics, Stanford University

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AREAS OF RESEARCH: information dynamics in networks; how information influences the evolution of networks; navigation of social networks

Denise Agosto

TITLE: Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in library and information science, Rutgers University, 2001

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AREAS OF RESEARCH: youth information behaviors; public libraries; multicultural issues in youth library services; qualitative research methods

Abdul Alkalimat

TITLE: Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in sociology, University of Chicago, 1974

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AREAS OF RESEARCH: digital inequality; community informatics; and African American intellectual history

Robert Allen

TITLE: Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in experimental psychology, University of California at San Diego, 1979

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AREAS OF RESEARCH: digital libraries; information retrieval; management of digital information; information science and systems

Bruce Ambacher

TITLE: Visiting Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: archives administration; electronic records; digital preservation; national and international digital standards

Yuan An

TITLE: Assistant Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in computer science, University of Toronto, 2007

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AREAS OF RESEARCH: data semantics; information modeling and integration; reverse engineering; knowledge management; requirements engineering; semantic web

Charles Antonelli

TITLE: Assistant Research Scientist

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D., University of Michigan

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AREAS OF RESEARCH: distributed file systems; operating systems; network security

Marilyn P. Arnone

TITLE: Research Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in instructional design, development and evaluation, Syracuse University

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AREAS OF RESEARCH: curiosity and learning; motivation and information literacy; web-based interactive learning environments

Daniel E. Atkins

TITLE: Professor (on leave); Director, Office of Cyberinfrastructure, NSF

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MSEE, Ph.D. in computer science, University of Illinois

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AREAS OF RESEARCH: computer architecture; laboratories; digital libraries

Deborah Barreau

TITLE: Assistant Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Maryland

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AREAS OF RESEARCH: design, development, and use of information systems; organizational behavior; organizational communication; personal information systems

Karine Barzalai-Nahon

TITLE: Assistant Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in management of information systems, Tel-Aviv University, 2004

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AREAS OF RESEARCH: digital divide; politics and ethics of networks

Clare Beghtol

TITLE: Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in faculty of library and information science, University of Toronto

PHONE: 416-978-8852

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AREAS OF RESEARCH: classification theory; structural principles of methods of organization; organization of knowledge; domain analysis; hierarchical and faceted classification systems; relationships in subject access systems; linguistic/cognitive bases for knowledge organization systems

Nicholas J. Belkin

TITLE: Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information studies, University of London, 1977

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WEBSITE: www.scils.rutgers.edu/~belkin/belkin.html

AREAS OF RESEARCH: human information behavior; interactive information retrieval; personalization of interaction with information

Robert Benjamin

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: B.S. in economics, University of Pennsylvania, 1948; B.S. in mechanical engineering, Polytechnic Institute of Brooklyn, 1958

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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=76>

AREAS OF RESEARCH: management of information technology-enabled change; strategic application of information technology; evolution of information infrastructures and the societal implications of information technology

Scott Bernard

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in public administration and policy, Virginia Polytechnic Institute

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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=109>

AREAS OF RESEARCH: documenting the emergence and role of the Chief Information Officer position in public and private sector organizations; development of federal government information management policy and law; development of multi-level business and technology architectures for use in management planning

Mary K. Biagini

TITLE: Associate Professor; Lead Faculty for School Library Certification Program

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in library science, University of Pittsburgh

PHONE: 412-624-5138

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AREAS OF RESEARCH: adult and young adult resources and reading interests; continuing education; school library media center management

Ann Bishop

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information transfer, Syracuse University, 1995

PHONE: 217-244-3299

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AREAS OF RESEARCH: use and impact of computer-based information systems; social equity in access to information; and human-centered approaches to designing and evaluating information systems

Catherine Blake

TITLE: Assistant Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D. in information and computer science, University of California at Irvine

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AREAS OF RESEARCH: text mining; knowledge discovery from text; collaborative technologies; medical informatics; user information behaviors; information synthesis

Francis X. Blouin

TITLE: Professor; Director of the Bentley Historical Library

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MA, Ph.D. in history, University of Minnesota

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AREAS OF RESEARCH: archival issues from an international perspective

Susan Bonzi

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in library and information science, University of Illinois at Urbana-Champaign

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AREAS OF RESEARCH: bibliometric; image retrieval; linguistics applications in information science

Leeanne Bowler

TITLE: Assistant Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in library science, McGill University

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AREAS OF RESEARCH: children's and young adult library service; children's and young adult information behavior; family literacy; emergent literacy

Yale Braunstein

TITLE: Professor

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AREAS OF RESEARCH: economics of information and communication

Chip Bruce

TITLE: Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in computer sciences, University of Texas at Austin, 1971

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AREAS OF RESEARCH: community informatics; environments to support inquiry-based learning;

collaboration in knowledge making; and new literacy practices

Harry Bruce

TITLE: Dean; Professor

HOME COLLEGE: University of Washington Information School

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AREAS OF RESEARCH: collaborative information retrieval; personal information management

Peter Brusilovsky

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D., Moscow State University

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AREAS OF RESEARCH: adaptive web systems; adaptive hypermedia; intelligent tutoring systems; user modeling; adaptive information systems; information visualization

Jenna Burrell

TITLE: Assistant Professor

HOME COLLEGE: University of California Berkeley School of Information

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AREAS OF RESEARCH: technology appropriation in non-Western societies; technology and socio-economic development; qualitative research methods

Nadia Caidi

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in information studies, University of California at Los Angeles

PHONE: 416-978-4664

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AREAS OF RESEARCH: information policy; community informatics; information practices of vulnerable communities; the role of culture on the production, distribution and use of information and its technologies

Toni Carbo

TITLE: Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in management of information resources, Drexel University

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AREAS OF RESEARCH: national and international information policies; measurement and use of information; education for information professions; information ethics

David Carr

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., Rutgers University

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AREAS OF RESEARCH: cultural institutions and thinking; reading for pleasure; tools and cognition; collections; reference; concepts of service

Jack Carroll

TITLE: Edward M. Frymoyer Professor of Information Sciences and Technology; Director of Penn State Center for Human-Computer Interaction

HOME COLLEGE: Penn State College of Information Sciences and Technology

HIGHEST DEGREE: Ph.D. in psychology, Columbia University, 1976

PHONE: 814-863-2476

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AREAS OF RESEARCH: human-computer interaction, particularly as applied to tools for collaborative learning and problem solving

Kay Cassell

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: MLS, Rutgers, 1965

PHONE: 732-932-7500 ext. 8264

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WEBSITE: www.scils.rutgers.edu/~pack501/faculty.html

AREAS OF RESEARCH: collection development; reference and information service and public librarianship

Yan Chen

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in economics, California Institute of Technology

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AREAS OF RESEARCH: experimental economics; mechanism design; voting theory; public finance

Joan Cherry

TITLE: Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in information science, University of Pittsburgh

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AREAS OF RESEARCH: human-computer interaction; research ethics

Coye Cheshire

TITLE: Assistant Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in sociology, Stanford University, 2005

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AREAS OF RESEARCH: social exchange; social psychology; social networks; and information exchange

Chun Wei Choo

TITLE: Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in information studies, faculty of information studies, University of Toronto

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AREAS OF RESEARCH: knowledge management; information management; information seeking behavior; organizational learning; environmental scanning; and management of information technology

Claire Christensen

TITLE: Research Fellow

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in physics, Penn State University

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AREAS OF RESEARCH: application of statistical mechanics, graph/network theory, dynamics, and computational methods to systems biology; in-silico simulation of realistic, evolving social networks and disease dynamics

John Chuang

TITLE: Associate Professor

HOME COLLEGE: University of California Berkeley School of Information Studies

HIGHEST DEGREE: Ph.D. in engineering and public policy, Carnegie Mellon University, 1998

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AREAS OF RESEARCH: computer networks; internet economics

Gavin Clarkson

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: JD, Ph.D. in technology and operations management, Harvard University

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AREAS OF RESEARCH: interrelationships between multiple technologies; identification and analysis of patent thickets; empirical data underlying the American Indian mascots; tribal finance, tribal corporations, economic development, and intellectual property

Andrew Clement

TITLE: Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in computer science, University of Toronto

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AREAS OF RESEARCH: social implications of information technology and human-centred systems development; public interest information policies for guiding the development of Canada's information infrastructure; identity technologies; community informatics

Derrick L. Cogburn

TITLE: Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in political science, Howard University, 1996

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AREAS OF RESEARCH: global governance and transnational social networks; multi-stakeholder participation in global policy processes; design and evaluation of virtual organizations; collaboration behaviors in virtual communities; community informatics and networking; geographically distributed collaboration and learning; emergent leadership in distributed teams; globalization and the information society; technology enhanced learning communities; scholarly communication

Michael D. Cohen

TITLE: William D. Hamilton Collegiate Professor of Complex Systems

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in social science, University of California at Irvine

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AREAS OF RESEARCH: processes of learning and adaptation within organizations; complex systems; organizational decision making

Paul Conway

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MA in history and administration of archives; Ph.D. in information and library studies, University of Michigan

PHONE: 734-615-1419

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AREAS OF RESEARCH: challenges of representing and interpreting visual/textual resources in digital form; extracting knowledge from large-scale image databases; modeling incentive systems for digital preservation

Paul N. Courant

TITLE: University Librarian; Harold T. Shapiro Collegiate Professor of Public Policy; Arthur F. Thurnau Professor of Economics

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MA and Ph.D. in economics, Princeton

PHONE: 734-764-9356

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AREAS OF RESEARCH: economics of universities; economics of libraries and archives; IT driven changes in the system of scholarly communication

Joe Cox

TITLE: Director of FIS Inforum; Adjunct Instructor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: MLS, faculty of library and information science (FLIS), University of Toronto

PHONE: 416-978-5766

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AREAS OF RESEARCH: information literacy; information organization; use of international bibliographic standards; AACR and RDA; cataloguing of digital resources; management and administration of academic/special libraries; libraries as places of learning and teaching

Richard J. Cox

TITLE: Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in library science, University of Pittsburgh

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AREAS OF RESEARCH: archives and records management; history of archives; libraries and information professions

Barbara Craig

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in archive studies, University of London

PHONE: 416-978-7093

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AREAS OF RESEARCH: history of records and records keeping; archival appraisal; records in public offices in the 19th century; records management pre-World War II; archives users and uses; early office technologies, systems and their work ecologies; professional ethics; reflexive practice

Michael Crandall

TITLE: Senior Lecturer

HOME COLLEGE: University of Washington Information School

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AREAS OF RESEARCH: ICT in developing countries; metadata; knowledge organization

Kevin Crowston

TITLE: Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in management/information technologies, Massachusetts Institute of Technology, 1991

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AREAS OF RESEARCH: new ways of organizing made possible by the use of information and communications technology; coordination in distributed teams; use of genre of digital documents for information access; free open source software development; use of ICT in real estate

Marija Dalbello

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information studies, University of Toronto, 1999
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AREAS OF RESEARCH: social history of knowledge, documents, and collections

Susan G. Davis

TITLE: Professor
HOME COLLEGE: University of Illinois Graduate School of Library and Information Science
HIGHEST DEGREE: Ph.D. in folklore and folklife, University of Pennsylvania, 1983
PHONE: 217-244-4240
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AREAS OF RESEARCH: politics of contemporary public and commercial space; nature and its relation to mass commercial culture, history and memory on the landscape; the contemporary history of tourism, southern California and San Diego history and culture

Michael A. D'Eredita

TITLE: Assistant Professor
HOME COLLEGE: Syracuse University School of Information Studies
HIGHEST DEGREE: Ph.D. in experimental and cognitive psychology, Syracuse University, 1998
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AREAS OF RESEARCH: expertise/skill acquisition; virtual apprenticeship; collective expertise; collaboration

Kevin Desouza

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AREAS OF RESEARCH: ICT and national security issues; competitive intelligence; government intelligence programs; outsourcing; innovation in business

Ellen Gay Detlefsen

TITLE: Associate Professor
HOME COLLEGE: University of Pittsburgh School of Information Sciences
HIGHEST DEGREE: Ph.D. in library science, Columbia University
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AREAS OF RESEARCH: health information management and resources; gender issues in professions

Anne R. Diekema

TITLE: Assistant Research Professor
HOME COLLEGE: Syracuse University School of Information Studies
HIGHEST DEGREE: Ph.D. in information transfer, Syracuse University, 2003
PHONE: 315-443-5484
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AREAS OF RESEARCH: classification; cross-language information retrieval; digital libraries; metadata; natural language processing

Vidat Diker

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: system dynamics simulation; interactive management simulators; online content development and sharing

Dave Dischiave

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: MA in computer information technology, Regis University

PHONE: 315-443-4681

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AREAS OF RESEARCH: managing large databases; modeling tactics; understanding learning style of 21st century students

Susan Dischiave

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: MBA, LeMoyne University, 1999

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AREAS OF RESEARCH: enterprise systems; database; application development

J. Stephen Downie

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library and information science, University of Western Ontario, 1999

PHONE: 217-265-5018

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AREAS OF RESEARCH: design and evaluation of information retrieval systems, including multimedia music information retrieval; the political economy of inter-networked communication systems; database design; web-based technologies

Allison Druin

TITLE: Associate Professor; Director of the Human-Computer Interaction Lab

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: digital libraries for children; children's information access and use; human-computer interaction

Marek Druzdzel

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in engineering and public policy, Carnegie Mellon University

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WEBSITE: www.pitt.edu/~druzdzel/

AREAS OF RESEARCH: decision support systems; strategic business planning; decision making under uncertainty; decision-theoretic methods in intelligent information systems

David Dubin

TITLE: Research Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information science, University of Pittsburgh, 1996

PHONE: 217-244-3275

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AREAS OF RESEARCH: foundations of information representation and description; issues of expression and encoding in documents and digital information resources

Wendy Duff

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in management of electronic archives, University of Pittsburgh

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AREAS OF RESEARCH: user studies; archival metadata; collaboration among libraries, archives and museums; development of generic user-based evaluation tools; information seeking behaviour of archival users; archival reference

Paul Duguid

TITLE: Adjunct Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: MA in English literature, Washington University, 1980

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AREAS OF RESEARCH: knowledge in organizations; quality and authenticity of information

Edmund H. Durfee

TITLE: Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS, Ph.D. in computer science and engineering, University of Massachusetts

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AREAS OF RESEARCH: distributed artificial intelligence; cooperative robotics; real-time problem

solving; planning

Joan C. Durrance

TITLE: Margaret Mann Collegiate Professor of Information

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in library and information science, University of Michigan

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AREAS OF RESEARCH: community information systems and services; community roles of public libraries; evaluation; professional practice; information behavior and the reference interview

Paul N. Edwards

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D., University of California at Santa Cruz

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AREAS OF RESEARCH: computers, networks, and information infrastructures; computer models of climate and Earth systems; global data networks

Mike Eisenberg

TITLE: Professor; Dean Emeritus

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in information transfer, Syracuse University, 1986

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AREAS OF RESEARCH: the iSchools movement; school library and information programs

Barbara Endicott-Popovsky

TITLE: Senior Lecturer

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HIGHEST DEGREE: Ph.D. in computer science/computer security, University of Idaho, 2007

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AREAS OF RESEARCH: information assurance; cybersecurity

Ixchel M. Faniel

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MBA, Ph.D. in information systems, University of Southern California

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AREAS OF RESEARCH: information technology that facilitates knowledge sharing and reuse across organizational and disciplinary boundaries; creativity and innovation; socially shared and distributed cognition environments; knowledge intensive organizations

Thomas Finholt

TITLE: Research Professor; Associate Dean for Research and Innovation

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in social and decision science, Carnegie Mellon University

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AREAS OF RESEARCH: collaboratory systems; computer communication technology; distance learning; design of collaborative computing environments

Barry Fishman

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HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in learning sciences, Northwestern University

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AREAS OF RESEARCH: teacher learning; learning technologies; human-computer interaction; learner-centered design; school reform; leadership

Kenneth R. Fleischmann

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: human-computer interaction; social informatics; information ethics; value sensitive design of educational computer simulations; computational models; digital libraries

Pat Fleming

TITLE: Professor Emeritus

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in historical and analytical bibliography, University of London

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AREAS OF RESEARCH: analytical and historical bibliography; history of the book, particularly in Canada

Renee E. Franklin

TITLE: Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information studies, Florida State University, 2006

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AREAS OF RESEARCH: school library media; intellectual freedom in K-12 schools; increasing diversity in LIS

Batya Friedman

TITLE: Professor

HOME COLLEGE: University of Washington Information School
HIGHEST DEGREE: Ph.D., University of California, 1988
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AREAS OF RESEARCH: value-sensitive design (ethics); HCI

C. Olivia Frost

TITLE: Professor; Interim Dean
HOME COLLEGE: University of Michigan
HIGHEST DEGREE: MA in German languages and literature, Ph.D. in library science, University of Chicago
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AREAS OF RESEARCH: intellectual access to information; information searching behavior in a networked environment; organization and retrieval of networked and digital information; classification to facilitate browsing; visual images in digital libraries

Robert L. Frost

TITLE: Associate Professor
HOME COLLEGE: University of Michigan
HIGHEST DEGREE: MA, Ph.D., University of Wisconsin
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AREAS OF RESEARCH: industrial rationalization; domestic consumerism; industrial informatics; gender and IT; digital divide; history of IT

George Furnas

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HOME COLLEGE: University of Michigan
HIGHEST DEGREE: Ph.D. in cognitive psychology, Stanford University
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AREAS OF RESEARCH: information access and visualization; multivariate statistics; statistical semantics; filtering; multitrees; space-scale diagrams

Alan Galey

TITLE: Assistant Professor (August 2008)
HOME COLLEGE: University of Toronto School of Information Studies
HIGHEST DEGREE: Ph.D. in English, University of Western Ontario, London
PHONE: TBA (Coming August 2008)
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AREAS OF RESEARCH: history of the book; textual studies; English Renaissance literature and culture; theories of the archive; cultural history of information

Paul B. Gandel

TITLE: Vice President for Information Technology/CIO; Professor
HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D., in information science, Syracuse University, 1986

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AREAS OF RESEARCH: digital libraries; digital reference services; information organization, and retrieval; information technology and development; information, organizations, and society knowledge management

Martha A. Garcia-Murillo

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in political economy and public policy, University of Southern California, 1998

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AREAS OF RESEARCH: information and communications policy and regulation; economics of the information industry; digital divide

Steve Garwood

TITLE: Lecturer

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: MCIS, SCILS, Rutgers University, 1998

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AREAS OF RESEARCH: web and multimedia design; social software; librarianship

Les Gasser

TITLE: Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information and computer science, University of California at Irvine, 1984

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AREAS OF RESEARCH: coordination of information; coordination theory/tools; multiagent systems; manufacturing research; intensive industry liaison; R&D project management

Susan Gasson

TITLE: Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in information systems, Warwick Business School, 1998

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AREAS OF RESEARCH: co-design of business processes and information systems; sociotechnical aspects of IS design and/or IT development; social informatics; complex and collaborative (wicked) problem solving; information seeking behaviors; information systems management

Twyla Gibson

TITLE: Assistant Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in philosophy of education, University of Toronto

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AREAS OF RESEARCH: culture & technology, comparative orality and literacy; ancient Greek philosophy (Plato); philosophy of religion; communication and media studies; bioethics

Robert Glushko

TITLE: Adjunct Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in cognitive psychology, University of California at San Diego, 1979

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AREAS OF RESEARCH: document engineering; information policy

Jennifer Golbeck

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HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: social networks; web; semantic web; web science; online communities; web design; terrorist networks; social network analysis; web 2.0; tagging

Claudia Gollop

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Pittsburgh

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AREAS OF RESEARCH: information and reference services; consumer health information; health sciences librarianship; information and diverse user groups

Carol Gordon

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: EdD, Boston University, 1995

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AREAS OF RESEARCH: adolescent information behavior; knowledge construction and critical thinking in complex information environments; contributions of school libraries to student learning; evidence based practice and guided inquiry as foundations for the school librarian's role in instruction

Jane Greenberg

TITLE: Francis Carroll McColl Term Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Pittsburgh

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AREAS OF RESEARCH: metadata; cataloging/indexing and classification; semantic web developments and ontologies; visual media indexing

José-Marie Griffiths

TITLE: Dean

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D. in information science, University College London

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AREAS OF RESEARCH: science and technology policy; information and information technology policy; information retrieval; information system and service evaluation; economics of information; information technology use in higher education; scientific and technical communication; diffusion of information; information and library science education

Peter Grillo

TITLE: Auxiliary Assistant Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in management information systems, Temple University, 1999

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AREAS OF RESEARCH: strategic application of technology within businesses and other organizations; information systems management; system analysis and design; distributed systems; database management systems

Jacek Gwizdka

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

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AREAS OF RESEARCH: human-computer interaction; personal information management practices and tools; computer mediated communication

Stephanie W. Haas

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HIGHEST DEGREE: Ph.D., University of Pittsburgh

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AREAS OF RESEARCH: natural language processing; information retrieval; sublanguage and terminology; genre and discourse structure

David Hall

TITLE: Professor; Director of Center for Network Centric Cognition and Information Fusion

HOME COLLEGE: Penn State College of Information Sciences and Technology

HIGHEST DEGREE: Ph.D. in astronomy and astrophysics, Penn State University

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AREAS OF RESEARCH: multi-sensor data fusion

Steven Hannestad

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AREAS OF RESEARCH: information management; emergency management and crisis response; continuity of operations; continuity of government; information policy; information security; national security classification policy; protection of records

Derek Hansen

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HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: social software; consumer health informatics; mass collaboration; wikis; online communities

Joseph Hardin

TITLE: Clinical Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: BA, ABD in speech communication, University of Illinois

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AREAS OF RESEARCH: online collaboration and learning environments; semantic web

Lydia Harris

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D. expected, University of Washington

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AREAS OF RESEARCH: information sources and services; information behavior in context; theoretical foundations of information science

Caroline Haythornthwaite

TITLE: Associate Professor

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HIGHEST DEGREE: Ph.D. in information science, University of Toronto, 1996

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AREAS OF RESEARCH: computer-mediated communication (CMC) and the Internet; information exchange via CMC; online communities; e-learning; social network analysis; collaboration; social informatics; community informatics

Penny Hazelton

TITLE: Adjunct Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: MLL, University of Washington, 1976

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AREAS OF RESEARCH: law librarianship

Daqing He

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HIGHEST DEGREE: Ph.D. in artificial intelligence, University of Edinburgh

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AREAS OF RESEARCH: information retrieval and interactive retrieval system design; computational linguistics and natural language processing; machine learning, user modeling; adaptive Web search system design and analysis

Marti Hearst

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HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in computer science, University of California at Berkeley

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AREAS OF RESEARCH: human-computer interaction; information visualization; computational linguistics; search and information retrieval

Robert Heckman

TITLE: Associate Professor; Associate Dean for Academic Affairs

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information systems, University of Pittsburgh, 1993

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AREAS OF RESEARCH: strategy and planning for information resources; teaching and learning strategies for information professionals; discretionary collaboration

Margaret Hedstrom

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS in library science and MA in history, Ph.D. in history, University of Wisconsin

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AREAS OF RESEARCH: management and preservation of electronic records; digital preservation strategies; impact of electronic communications on organizational memory and documentation; remote access to archival materials; cultural preservation and outreach in developing countries

P. Bryan Heidorn

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information science, University of Pittsburgh, 1997

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AREAS OF RESEARCH: expansion of the functionality automatic methods for semantic markup; natural language understanding, spatial language, information extraction; human-computer information system design; ecological information management

Bradley M. Hemminger

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Utrecht, Netherlands

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AREAS OF RESEARCH: medical and bio-informatics; computer-human interfaces; digital libraries and open archives; information visualization

Stephen C. Hirtle

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HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in mathematical psychology, University of Michigan

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AREAS OF RESEARCH: spatial information; classification; cognitive science; geographic information systems; hypertext and multimedia systems; visualization; neural networks

Stephen Hockema

TITLE: Assistant Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Joint Ph.D. in computer and cognitive science, Indiana University

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AREAS OF RESEARCH: open source and open access; information evaluation, credibility and authority in online communities; information certification and credentials; context/decontextualization in information systems

Maurita Peterson Holland

TITLE: Emeritus Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: BM, AMLS, University of Michigan

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AREAS OF RESEARCH: special libraries and information centers; knowledge management; distance-independent learning; technology-assisted community networks and programs

Peter Honeyman

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HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MSE, MA, Ph.D., Princeton University

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AREAS OF RESEARCH: middleware for file systems; security; mobile computing

Mary Hotchkiss

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HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: JD and LLM, George Washington University School of Law

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AREAS OF RESEARCH: copyrights; information policy and law

Lynne Howarth

TITLE: Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in information studies, faculty of library and information science, University of Toronto

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AREAS OF RESEARCH: knowledge organization; technical services; metadata applications

Xiaohua (Tony) Hu

TITLE: Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in computer science, University of Regina, 1995

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AREAS OF RESEARCH: data mining algorithms and methods; web mining; bioinformatics; data mining applications in biomedical systems, real time data warehousing; online analytical processing

Sandra Hughes-Hassell

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of North Carolina at Chapel Hill

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AREAS OF RESEARCH: children's literature; children's services; school library media

Steven J. Jackson

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in communication and science studies, University of California at San Diego

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AREAS OF RESEARCH: information and communication policy; IT and democratic governance; simulation, expertise, and public policy; socio-historical studies of information infrastructure

Paul Jaeger

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: information law and policy; information access; e-government; social theory and information; diversity and LIS education; accessibility and the information needs of persons with disabilities

Joseph Janes

TITLE: Associate Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D., Syracuse University, 1989

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AREAS OF RESEARCH: future of librarianship; digital reference

Christine Jenkins

TITLE: Associate Professor; Director of Center for Children's Books

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library and information studies, University of Wisconsin at Madison, 1995

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AREAS OF RESEARCH: history of youth services librarianship as women's history; censorship and intellectual freedom issues; representations of minority-status groups in children's and young adult literature; reading engagement; reader-response research; reader-text interaction

Paul Jones

TITLE: Director of ibiblio.org; Clinical Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: MFA in poetry, Warren Wilson College

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AREAS OF RESEARCH: digital libraries; electronic publishing; online news; virtual communities; legal and social issues relating to networked information and access

James B.D. Joshi

TITLE: Assistant Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in electrical and computer engineering, Purdue University

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AREAS OF RESEARCH: information system security; role-based access control; XML security; distributed systems; multimedia systems; systems survivability

Michelle L. Kaarst-Brown

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in organizational theory and management information systems, York University, 1995

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AREAS OF RESEARCH: knowledge management; social implications of IT; strategic management; information security

Brian Kahin

TITLE: Research Investigator; Adjunct Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: J.D., Harvard Law School

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AREAS OF RESEARCH: open standards; patent reform; policy aspects of cyberinfrastructure

Paul Kantor

TITLE: Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Princeton University, 1963

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AREAS OF RESEARCH: information and decision systems; economics of information; library and information systems evaluation; systems interfaces; digital libraries

Randy Kaplan

TITLE: Auxiliary Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D., Temple University, 1990

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AREAS OF RESEARCH: computing-related education; natural language understanding; knowledge acquisition and organization; programming language design; applied knowledge management

Diane Kelly

TITLE: Assistant Professor

HOME COLLEGE: University of North Carolina

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AREAS OF RESEARCH: user modeling; relevance feedback; personalization; information-seeking behavior; experimental design and analysis; research methods

Lori Kendall

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in sociology, University of California at Davis, 1998

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AREAS OF RESEARCH: online community and identity; the social aspects of computing; gender and technology

John L. King

TITLE: Professor; Vice Provost for Academic Information

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in administration, University of California at Irvine

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AREAS OF RESEARCH: design and development of socio-technical information infrastructures in complex organizational settings; technical and institutional co-evolution of standards and technical infrastructure in global land-line and cellular telephony; technical and institutional foundations of global electronic commerce

Bruce Kingma

TITLE: Associate Provost for Entrepreneurship and Innovation

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in economics, Rochester University

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AREAS OF RESEARCH: economics of online education; digital libraries; scholarly publishing; library and non-profit management; entrepreneurship

Sherry Koshman

TITLE: Assistant Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

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AREAS OF RESEARCH: visualization-based information retrieval (IR) user testing and evaluation; web-based visualization tools; cognitive principles for interface design; web query log analysis

Kari Kraus

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: digital humanities; digital preservation; virtual worlds; intellectual property; image metadata

Prashant Krishnamurthy

TITLE: Associate Professor

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HIGHEST DEGREE: Ph.D. in engineering and computer engineering, Worcester Polytechnic Institute

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AREAS OF RESEARCH: physical layer issues in wireless information networks; indoor radio propagation; wireless network security; wireless data networks

Barbara Kwasnik

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HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information and library studies, Rutgers University, 1989

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E-MAIL: bkwasnik@syr.edu

WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=53>

AREAS OF RESEARCH: developing methodologies for studying information-related behavior in the cognitive processes of browsing; structure of classificatory systems, particularly the nature of unspecified term relationships

Kathryn La Barre

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information science, Indiana University, 2006

PHONE: 217-244-4449

E-MAIL: klabarre@uiuc.edu

WEBSITE: <http://courseweb.lis.uiuc.edu/~klabarre/overview.html>

AREAS OF RESEARCH: information organization and access systems and structures; interactions between theoretical approaches in information organization and access and current practices in digital environments; historical and theoretical foundations of library and information science; cognitive processing of information; category and concept formation

R. David Lankes

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information transfer, Syracuse University, 1999

PHONE: 315-443-3640

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WEBSITE: www.DavidLankes.org

AREAS OF RESEARCH: participatory librarianship; digital reference; digital libraries; credibility

Ronald L. Larsen

TITLE: Dean; Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in computer science, University of Maryland at College Park

PHONE: 412-624-5139

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WEBSITE: www.sis.pitt.edu/~rlarsen/

AREAS OF RESEARCH: digital libraries, interoperability; scalability; cross lingual information retrieval; location-aware computing; computer and network performance analysis; performance metrics for distributed digital libraries

Ray Larson

TITLE: Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in library and information studies, University of California at Berkeley, 1986

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AREAS OF RESEARCH: information retrieval system design; evaluation

Kenneth Lavender

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in English, University of California

PHONE: 315-443-6890

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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=335>

AREAS OF RESEARCH: preservation of cultural heritage; distance education pedagogy; context of information services

Christopher (Cal) Lee

TITLE: Assistant Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Michigan

PHONE: 919-962-7024

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AREAS OF RESEARCH: archives; digital preservation; electronic records management

Michael Lesk

TITLE: Professor; Chair

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Harvard University, 1969

PHONE: 732-932-7500 ext. 8230

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AREAS OF RESEARCH: digital libraries

David Levy

TITLE: Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in computer science, Stanford University, 1979

PHONE: 206-616-2545

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AREAS OF RESEARCH: information and quality of life

Michael Lewis

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in engineering psychology, Georgia Institute of Technology

PHONE: 412-624-9426

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WEBSITE: www.pitt.edu/~cmlewis/

AREAS OF RESEARCH: operator modeling in human-machine systems; ecological models of visualization; virtual realities

Jeixun (Jason) Li

TITLE: Assistant Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in management information systems, University of Arizona, 2007

PHONE: 215-895-1459

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AREAS OF RESEARCH: data mining; text mining; information extraction; network analysis

Elizabeth D. Liddy

TITLE: Dean; Trustee Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information transfer, Syracuse University, 1988

PHONE: 315-443-4456

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AREAS OF RESEARCH: information retrieval; natural language processing; women in technology; data mining

Jimmy Lin

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: natural language processing; information retrieval; cloud computing

Jessica D. Litman

TITLE: Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: JD, Columbia University School of Law

PHONE: 734-615-0594

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AREAS OF RESEARCH: digital copyright; trademark; cyberspace law; intellectual property law

Peng Liu

TITLE: Associate Professor; Co-Director of Center for Information Assurance

HOME COLLEGE: Penn State College of Information Sciences and Technology

PHONE: 814-863-0641

E-MAIL: pliu@ist.psu.edu

WEBSITE: <http://ist.psu.edu/ist/directory/faculty/?EmployeeID=164>

AREAS OF RESEARCH: systems security and survivability

Robert M. Losee

TITLE: Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Chicago

PHONE: 919-962-7150

E-MAIL: loseee@ils.unc.edu

WEBSITE: www.ils.unc.edu/~losee/

AREAS OF RESEARCH: information retrieval; information; reasoning systems; organizing information; decision making

Ya-Ling Lu

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., University of California at Los Angeles, 2005

PHONE: 732-932-7500 ext. 8125

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WEBSITE: www.scils.rutgers.edu/~yalinglu

AREAS OF RESEARCH: how children's materials are selected, provided, and used to meet children's diverse information needs in differing social and education institutions

Kelly Lyons

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in computing and information science, Queen's University at Kingston

AREAS OF RESEARCH: data management; collaboration; distance education; privacy; social computing; services science

Ian MacInnes

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in political economy and public policy, University of Southern California

PHONE: 315-443-4101

E-MAIL: imacinne@syr.edu

WEBSITE: <http://istweb.syr.edu/facstaff/facultymember.asp?id=160>

AREAS OF RESEARCH: competitive strategy for the converging communication and computer industries; electronic commerce; hedonic information systems; public policy; competition policy; standardization; network economics; microeconomics; new institutional economics

Jeffrey K. MacKie-Mason

TITLE: Arthur W. Burks Collegiate Professor of Information and Computer Science

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in economics, Massachusetts Institute of Technology

PHONE: 734-647-4856

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WEBSITE: www.jeff-mason.com

AREAS OF RESEARCH: economics of information technology and content; telecommunications; industrial organization; public finance

W. John MacMullen

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information and library science, University of North Carolina at Chapel Hill, 2007

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WEBSITE: www.isrl.uiuc.edu/~wjohn/

AREAS OF RESEARCH: biomedical informatics; health sciences librarianship; human information interaction; scholarly communication

Heather MacNeil

TITLE: Associate Professor (July 2008)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D., University of British Columbia at Vancouver

PHONE: TBA (Coming July 2008)

E-MAIL: TBA

AREAS OF RESEARCH: archives; history of record-keeping practices and protection of personal privacy; relationship between authenticity and archival description

Jens-Erik Mai

TITLE: Vice Dean, Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in library and information science, University of Texas

PHONE: 416-978-7097

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AREAS OF RESEARCH: domain-centered approaches to organization and representation of knowledge; how people use information in workplaces; indexing; classification; design of controlled vocabularies; theoretical foundation of information science

Gary Marchionini

TITLE: Cary C. Boshamer Distinguished Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., Wayne State University

PHONE: 919-966-3611

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AREAS OF RESEARCH: information seeking in electronic environments; human-computer interaction; digital libraries; information design; information policy

Karen Markey

TITLE: Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in library and information science, Syracuse University

PHONE: 734-763-3581

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AREAS OF RESEARCH: subject searching in online catalogues; subject access to visual resources collections; subject authority control; enhancing bibliographic databases using a library classification

Joanne Gard Marshall

TITLE: Alumni Distinguished Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Toronto

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AREAS OF RESEARCH: health information needs and services; value and impact of library and information services; aging workforce issues; competencies of library and information professionals

Robert Mason

TITLE: Associate Dean in Research

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in industrial and systems engineering, Georgia Institute of Technology

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AREAS OF RESEARCH: knowledge management

Mark J. McCabe

TITLE: Visiting Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS in technology and policy, Ph.D. in applied economics, Massachusetts Institute of Technology

PHONE: 734-647-8028

E-MAIL: mccabe@umich.edu

WEBSITE: <http://si.umich.edu/~mccabe>

AREAS OF RESEARCH: industrial organization; antitrust and regulation; market structure and pricing in scholarly publishing markets; information goods markets; intellectual property; electric power

Mike McCaffrey

TITLE: Lecturer

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: MLS in faculty of library and information science, MA in Middle East and Islamic studies, University of Toronto

PHONE: 416-978-5460

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AREAS OF RESEARCH: government Information and publications; League of Nations; historical international statistics; use of IGO publications as sources of statistics in the inter-war period

Nancy McCracken

TITLE: Research Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in computer and information science, Syracuse University, 1979

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AREAS OF RESEARCH: computational linguistics; data mining; machine learning; knowledge representation; information extraction; information retrieval; applications of natural language processing

Jerome McDonough

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library and information studies, University of California at Berkeley, 2000

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AREAS OF RESEARCH: metadata; digital libraries; digital preservation

Kate McDowell

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library and information science, University of Illinois, 2007

PHONE: 217-244-8957

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AREAS OF RESEARCH: library services for youth; literature for children and young adults; history of gender in children's librarianship; gender in children's literature; technology in youth services librarianship; distance education pedagogy

Claire McInerney

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., SUNY Albany, 1998

PHONE: 732-932-7500 ext. 8218

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AREAS OF RESEARCH: knowledge management; information ethics and policy; computer-mediated communication; virtual organizations

Lee W. McKnight

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D., Massachusetts Institute of Technology, 1989

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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=355>

AREAS OF RESEARCH: wireless grids, nomadicity and mobility; social networking of devices, personal infrastructure; convergence of the Internet and telecommunications industries; Internet economics and policy; information technology and development; national and international technology policy

Michael J. McQuaid

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in management information systems, University of Arizona

PHONE: 734-647-9550

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AREAS OF RESEARCH: user situation awareness and information visualization; performance-oriented account of the impact of the visualization of relationships between textual sources over time on user situation awareness

Cheryl Meszaros

TITLE: Lecturer

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in philosophy, faculty of education, University of British Columbia at Vancouver

PHONE: 416-854-3882

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AREAS OF RESEARCH: contemporary theories of art & culture; museum studies interpretation

Cheryl Metoyer

TITLE: Associate Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in library and information science, Indiana University, 1976

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AREAS OF RESEARCH: information services in American Indian communities

Stewart Mohr

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Rutgers University, 2007

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AREAS OF RESEARCH: knowledge management; information science

Dave Molta

TITLE: Associate Professor; Assistant Dean for Technology

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: MPA, University of North Texas, 1986

PHONE: 315-443-4549

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AREAS OF RESEARCH: mobile and wireless information systems; interoperability and performance testing; impact of mobile communications technologies; technology education

Adam Moore

TITLE: Assistant Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D., Ohio State University

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AREAS OF RESEARCH: information ethics

Barbara B. Moran

TITLE: Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., State University of New York at Buffalo

PHONE: 919-962-8067

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AREAS OF RESEARCH: academic librarianship; management of information agencies; human resources management; popular materials; organizational design and leadership

Javed Mostafa

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Texas at Austin

PHONE: 919-962-2182

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AREAS OF RESEARCH: intelligent interfaces for multimedia information retrieval; personalization and user modeling; cyber-infrastructure for research and learning

Milton L. Mueller

TITLE: Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in communications, University of Pennsylvania, 1989

PHONE: 315-443-5616

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AREAS OF RESEARCH: internet governance; telecommunication policy; global governance institutions in communication and information; transnational civil society; e-Government; digital identity; digital convergence

Delia Neuman

TITLE: Assistant Professor; Director of the School Library Media Program

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in educational/instructional systems design, The Ohio State University, 1986

PHONE: 215-895-0474

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AREAS OF RESEARCH: learning in information-rich environments; instructional systems design; use of media for learning; school library media programs

Mark W. Newman

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D., University of California at Berkeley

PHONE: 734-764-0020

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AREAS OF RESEARCH: human-computer interaction; ubiquitous computing; end-user programming

Wendy Newman

TITLE: Senior Fellow (former President of Canadian Library Association)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: MLS, faculty of information studies, University of Toronto

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AREAS OF RESEARCH: human resources; libraries and public policy; public libraries; advocacy

Scott Nicholson

TITLE: Associate Professor; MSLIS Program Director

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information science, University of North Texas, 2000

PHONE: 315-443-1640

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AREAS OF RESEARCH: gaming in libraries; evaluation and assessment of library services; bibliomining – data mining for libraries; web search tools

Michael S. Nilan

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in cognitive behavior, University of Washington, 1985

PHONE: 315-443-5610

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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=61>

AREAS OF RESEARCH: cognitive behavior; virtual communities; virtual work; virtual teams; user-based research methods; information seeking and use; information system design and evaluation; organization of digital resources; knowledge management

Geoffrey Nunberg

TITLE: Adjunct Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D., CUNY

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AREAS OF RESEARCH: social and cultural implications of digital technologies

Megan J. Oakleaf

TITLE: Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information & library science, University of North Carolina, 2006

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AREAS OF RESEARCH: information literacy; user education; outcomes based assessment; evidence based decision making; information services; digital reference; digital librarianship

Doug Oard

TITLE: Associate Dean for Research; Associate Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: information retrieval

Daniel O. O'Connor

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Syracuse University, 1978

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WEBSITE: www.scils.rutgers.edu/directory/danocon/index.html

AREAS OF RESEARCH: research methods; statistical data analysis; user needs assessment; information systems and services evaluation

Gary M. Olson

TITLE: Paul M. Fitts Collegiate Professor of Human Computer Interaction

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MA, Ph.D. in psychology, Stanford University

PHONE: 734-763-5644

E-MAIL: gmo@umich.edu

WEBSITE: www.crew.umich.edu/Investigators/golson.htm

AREAS OF RESEARCH: applied cognitive science; human-computer interaction; computer-supported cooperative work

Judith S. Olson

TITLE: Richard W. Pew Collegiate Professor of Human Computer Interaction; Associate Dean for Academic Affairs

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in experimental psychology, University of Michigan

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WEBSITE: www.crew.umich.edu/Investigators/jolson.htm

AREAS OF RESEARCH: human-computer interaction; computer-supported cooperative work

Carsten Osterlund

TITLE: Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D., Massachusetts Institute of Technology, 2002

PHONE: 315-443-8773

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AREAS OF RESEARCH: organizational implications of information technology; distributed work; documenting work; genre research; medical informatics; indoor tracking systems and their relations to other documenting work; organizational learning and knowledge; qualitative research techniques

Carole Palmer

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library and information science, University of Illinois, 1996

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AREAS OF RESEARCH: information use in scientific and scholarly work; technologies to support interdisciplinary research, scientific discovery, and inquiry in the humanities; impact of interoperability efforts on the use of digital collections

Scott Paquette

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-405-7414

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WEBSITE: www.scottpaquette.com

AREAS OF RESEARCH: knowledge management; knowledge management systems; customer knowledge; knowledge exchange in the environment; climate change sciences

Tapan Parikh

TITLE: Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in computer science, University of Washington

PHONE: 510-642-4583

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WEBSITE: www.ischool.berkeley.edu/people/faculty/tapanparikh

AREAS OF RESEARCH: human-computer interaction; ICTD; information systems supporting microfinance; smallholder agriculture and public health

Joon S. Park

TITLE: Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in information technology, George Mason University, 1999

PHONE: 315-443-6887

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WEBSITE: <http://istprojects.syr.edu/~jspark>

AREAS OF RESEARCH: information and systems security

Lilia Pavlovsky

TITLE: Lecturer

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Rutgers University, 2003

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WEBSITE: www.scils.rutgers.edu/directory/pavlovsk/index.html

AREAS OF RESEARCH: information science; social computing; distance learning

David Phillips

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in communications, University of Pennsylvania

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AREAS OF RESEARCH: surveillance, visibility, and identity; information policy; telecommunications policy; social studies of technology; gender and sexuality

Martha E. Pollack

TITLE: Professor; Dean

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS in engineering and Ph.D. in computer and information science, University of Pennsylvania

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AREAS OF RESEARCH: using information and computing to improve quality of life; developing applied technologies for people with cognitive impairment

Jeffrey Pomerantz

TITLE: Assistant Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., Syracuse University

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AREAS OF RESEARCH: integration of digital reference services into digital and physical libraries; automation of library services; classification; information retrieval

Jennifer Preece

TITLE: Professor; Dean

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: online and networked communities; communities of practice; social computing; patient support communities; human-computer interaction

Jian Qin

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in library and information science, University of Illinois, 1996

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AREAS OF RESEARCH: knowledge organization; information organization, and information technology applications in managing knowledge and information

Yan Qu

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

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AREAS OF RESEARCH: sensemaking; collaborative sensemaking; information systems; information behavior; information seeking behavior; knowledge representation; information visualization; exploratory search

Dragomir R. Radev

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS, Ph.D. in computer science, Columbia University

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AREAS OF RESEARCH: natural language processing; digital libraries; computational linguistics; information retrieval; artificial intelligence

Marie L. Radford

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Rutgers University

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WEBSITE: www.scils.rutgers.edu/~mradford

AREAS OF RESEARCH: interpersonal/small group communication

Matt Ratto

TITLE: Assistant Professor (July 2008)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in communications, University of California at San Diego

PHONE: TBA (Coming July 2008)

E-MAIL: TBA

AREAS OF RESEARCH: study of scholarly and scientific knowledge practices; science and technology studies; and digital humanities

Allen Renear

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in philosophy, Brown University, 1988

PHONE: 217-265-5216

E-MAIL: renear@uiuc.edu

WEBSITE: <http://people.lis.uiuc.edu/~renear/renearcv.html>

AREAS OF RESEARCH: how digital documents function as knowledge representation systems; developing models of how documents organize and structure knowledge and then exploring how these models can improve document-intensive applications

Paul Resnick

TITLE: Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS, Ph.D. in electrical engineering and computer science, Massachusetts Institute of Technology

PHONE: 734-647-9458

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WEBSITE: www.si.umich.edu/~presnick/

AREAS OF RESEARCH: reputation systems; sociotechnical capital

David Ribes

TITLE: Research Investigator

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in sociology and science & technology studies, University of California at San Diego

PHONE: 734-764-1383

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WEBSITE: <http://davidribes.com>

AREAS OF RESEARCH: organization of large-scale infrastructure development; practice of science policy; consequences of informational transformations in scientific research

Soo Young Rieh

TITLE: Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in communication, information, and library studies, Rutgers University

PHONE: 734-647-8040

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AREAS OF RESEARCH: web search behavior; information quality and cognitive authority; human-computer interaction in information systems; evaluation of interactive information retrieval systems; role of intermediaries in digital library environments

Victor Rosenberg

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in library science, University of Chicago

PHONE: 734-764-1493

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WEBSITE: www-personal.umich.edu/~victorr

AREAS OF RESEARCH: information retrieval; information policy; technology in the humanities; entrepreneurship

Jeffrey Rubin

TITLE: Professor of Practice

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: M.S. in information management, Syracuse University, 1997

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AREAS OF RESEARCH: e-business / e-commerce; content management systems; information architecture; web analytics

Kimiko Ryokai

TITLE: Assistant Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in media arts and sciences, Massachusetts Institute of Technology, 2005
PHONE: 510-642-2231
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AREAS OF RESEARCH: human-computer interaction; tangible user interface

Rahul Sami

TITLE: Assistant Professor
HOME COLLEGE: University of Michigan
HIGHEST DEGREE: MS and Ph.D. in computer science, Yale University
PHONE: 734-647-8296
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WEBSITE: www.umich.edu/~rsami
AREAS OF RESEARCH: incentives in computation; algorithmic mechanism design; distributed mechanisms; incentives in Internet protocols and applications; information markets

Pamela Samuelson

TITLE: Professor
HOME COLLEGE: University of California Berkeley School of Information
HIGHEST DEGREE: JD, Yale Law School
PHONE: 510-642-6775
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AREAS OF RESEARCH: intellectual property law

Tefko Saracevic

TITLE: Professor
HOME COLLEGE: Rutgers University School of Library and Information Science
HIGHEST DEGREE: Ph.D., Case Western Reserve, 1970
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AREAS OF RESEARCH: information education and management; information seeking; information issues in developing countries; digital libraries.

AnnaLee Saxenian

TITLE: Dean of the iSchool
HOME COLLEGE: University of California Berkeley School of Information
HIGHEST DEGREE: Ph.D. in political science, Massachusetts Institute of Technology, 1989
PHONE: 510-642-9980
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WEBSITE: www.ischool.berkeley.edu/people/faculty/annaleesaxenian
AREAS OF RESEARCH: information technology, organization, and economic development

Jerry D. Saye

TITLE: Professor
HOME COLLEGE: University of North Carolina
HIGHEST DEGREE: Ph.D., University of Pittsburgh
PHONE: 919-962-8073
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AREAS OF RESEARCH: organization of information; history of books and libraries; cataloging and classification; technical services; abstracting and indexing; metadata

Dan Schiller

TITLE: Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in communications, University of Pennsylvania, 1978

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AREAS OF RESEARCH: telecommunications history; role of cultural production in the socioeconomic development of the market system; information policy

Jochen Scholl

TITLE: Assistant Professor

HOME COLLEGE: University of Washington Information School

HIGHEST DEGREE: Ph.D. in information Science, University at Albany

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AREAS OF RESEARCH: e-Government

Charles Severance

TITLE: Clinical Assistant Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: BS, MS, and Ph.D. in computer science, Michigan State University

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WEBSITE: www.dr-chuck.com/

AREAS OF RESEARCH: multimedia web-based tools

Aviv Shachak

TITLE: Assistant Professor (cross-appointed to Faculty of Medicine, Department of Health Policy, Management and Evaluation)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in information science, Bar-Ilan University, Israel

PHONE: 416-978-0998

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AREAS OF RESEARCH: socio-technical issues and human-computer interaction with biomedical information systems; electronic health records; bioinformatics applications

Stuart W. Shulman

TITLE: Assistant Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in political science, University of Oregon

PHONE: 412-624-3776

E-MAIL: shulman@sis.pitt.edu

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AREAS OF RESEARCH: digital citizenship; e-government; service learning; public policy

Ruth V. Small

TITLE: Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in instructional design, development, and evaluation, Syracuse University

PHONE: 315-443-4511

E-MAIL: drruth@syr.edu

WEBSITE: <http://digital-literacy.syr.edu/>

AREAS OF RESEARCH: motivational aspects of digital literacy skills instruction in school and in the workplace; impact of school library services and resources on student achievement and motivation; information components of inventive thinking

Brian Cantwell Smith

TITLE: Dean; Professor (cross-appointed to Department of Philosophy, Department of Computer Science, and the Program in Communication, Culture and Technology)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in computer science and artificial intelligence, Massachusetts Institute of Technology

PHONE: 416-978-3202

E-MAIL: dean.fis@utoronto.ca

AREAS OF RESEARCH: conceptual foundations of computation, information, and intentionality; use of computational metaphors in other fields; fundamental issues in ontology, epistemology and metaphysics

Linda C. Smith

TITLE: Professor; Associate Dean

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. information transfer, Syracuse University, 1979

PHONE: 217-333-7742

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AREAS OF RESEARCH: information system design; education for library and information science; impact of new technologies on reference and information services

Dagobert Soergel

TITLE: Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-585-2840

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WEBSITE: www.dsoergel.com

AREAS OF RESEARCH: ontologies; taxonomies; thesauri; knowledge organization systems; information retrieval with a focus on relevance digital library user studies

Paul Solomon

TITLE: Francis Carroll McColl Term Professor; Senior Associate Dean for Academic Affairs

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: M.L.S. and Ph.D., University of Maryland

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WEBSITE: www.ils.unc.edu/~solomon/hp/pshome.html

AREAS OF RESEARCH: social studies of information; information architecture; management of information/knowledge resources; intensive research methods

Elliot Soloway

TITLE: Arthur F. Thurnau Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: MS, Ph.D., University of Massachusetts-Amherst

PHONE: 734-936-1562

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AREAS OF RESEARCH: use of technology in education; developing software that takes into consideration the unique needs of learners; technology-embedded curricula for school-based programs

Anselm Spoerri

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Massachusetts Institute of Technology, 1995

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AREAS OF RESEARCH: information visualization; information retrieval; multimedia interfaces and retrieval; computer vision

Michael B. Spring

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in education, University of Pittsburgh

PHONE: 412-624-9429

E-MAIL: spring@sis.pitt.edu

WEBSITE: www.sis.pitt.edu/~spring/

AREAS OF RESEARCH: collaborative authoring; document processing and office automation; client server systems; interactive system design; standards and standardization

Gerry Stahl

TITLE: Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in philosophy, Northwestern University, 1975; Ph.D. in computer science, University of Colorado, 1993

PHONE: 215-895-0544

E-MAIL: gerry.stahl@ischool.drexel.edu

AREAS OF RESEARCH: computer-supported collaborative learning; human-computer interaction; computer-supported cooperative work; chat interaction analysis; group cognition theory; virtual math teams technology

Jeffrey M. Stanton

TITLE: Associate Professor; Associate Dean for Research and Doctoral Programs

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D., University of Connecticut, 1997

PHONE: 315-443-2879

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WEBSITE: <http://sise.syr.edu/>

AREAS OF RESEARCH: applying the principles of behavioral science and organizational research to understanding the interactions of people and technology; behavioral information security,

a program to understand and influence the ways in which employee behavior impacts an organization's success with information security; quantitative methods and statistical models to predict attitudes, motivation, and behavior

Deborah Stevenson

TITLE: Assistant Professor; Editor of the Bulletin of the Center for Children's Books
HOME COLLEGE: University of Illinois Graduate School of Library and Information Science
HIGHEST DEGREE: Ph.D. in English, University of Chicago, 1999
PHONE: 217-244-9305
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AREAS OF RESEARCH: children's literature

Siobhan Stevenson

TITLE: Assistant Professor
HOME COLLEGE: University of Toronto School of Information Studies
HIGHEST DEGREE: Ph.D. in library and information science, University of Western Ontario at London
PHONE: 416-978-8285
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AREAS OF RESEARCH: information policy, including equity of access, the changing role of the library in the global economy, and the role of information professionals in the public arena

Brian W. Sturm

TITLE: Associate Professor
HOME COLLEGE: University of North Carolina
HIGHEST DEGREE: Ph.D., Indiana University
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WEBSITE: <http://ils.unc.edu/~sturm/>
AREAS OF RESEARCH: storytelling and folklore; children's and young adults' literature and public library services; children and technology; bibliotherapy

Zixiang (Alex) Tan

TITLE: Associate Professor
HOME COLLEGE: Syracuse University School of Information Studies
HIGHEST DEGREE: Ph.D. in telecommunications management, Rutgers University, 1996
PHONE: 315-443-1410
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WEBSITE: <http://ischool.syr.edu/facstaff/facultymember.asp?id=104>
AREAS OF RESEARCH: telecommunications policy and regulation; new technology development and applications; industry restructure and competition

Stephanie Teasley

TITLE: Research Associate Professor; Director of the Doctoral Program
HOME COLLEGE: University of Michigan
HIGHEST DEGREE: Ph.D. in psychology, University of Pittsburgh
PHONE: 734-763-8124
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WEBSITE: www.crew.umich.edu/Investigators/steasley.htm
AREAS OF RESEARCH: social and cognitive processes in collaboration; user needs

Lynne Teather

TITLE: Associate Professor

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: D.Phil. in museum studies, Leicester

PHONE: 416-978-6274

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AREAS OF RESEARCH: history and philosophy of museums; contemporary issues of museum roles and development (international to local); professionalization and museum studies curriculum; museums and society; cross-cultural issues and inclusion; future of museums; architecture and planning; performance measures and cultural indicators and planning

Helen R. Tibbo

TITLE: Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., University of Maryland

PHONE: 919-962-8063

E-MAIL: tibbo@ils.unc.edu

AREAS OF RESEARCH: archives and records management; information services for the humanities; electronic information retrieval; reference service

Carol Tilley

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information science, Indiana, 2007

PHONE: 217-265-8105

E-MAIL: ctalley@uiuc.edu

AREAS OF RESEARCH: history of youth services librarianship; children's print culture; information inquiry and instruction in school libraries; media literacy

David W. Tipper

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in electrical engineering, University of Arizona

PHONE: 412-624-9421

E-MAIL: tipper@sis.pitt.edu

WEBSITE: www.sis.pitt.edu/~dtipper/tipper.html

AREAS OF RESEARCH: network design and traffic restoration; procedures for survivable networks; simulation and queuing theory with emphasis on transient/nonstationary behavior, virtual network design, and network control algorithms

Ross Todd

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., University of Technology, Sydney, 1996

PHONE: 732-932-7500 ext. 8223

E-MAIL: rtodd@scils.rutgers.edu

WEBSITE: <http://scils.rutgers.edu/~rtodd>

AREAS OF RESEARCH: understanding how children learn; information utilization for learning; evidence-based practice for school libraries

Christinger Tomer

TITLE: Associate Professor

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in library and information science, Case Western Reserve University

PHONE: 412-624-9448

E-MAIL: ctomer@sis.pitt.edu

WEBSITE: www.pitt.edu/~ctomer

AREAS OF RESEARCH: information storage and retrieval; economics of information; digital publishing; digital libraries; scholarly communication

Eileen Trauth

TITLE: Associate Dean for Diversity, Outreach, and International Engagement; Director of Center for the Information Society

HOME COLLEGE: Penn State College of Information Sciences and Technology

PHONE: 814-865-0077

E-MAIL: etrauth@ist.psu.edu

WEBSITE: <http://ist.psu.edu/ist/directory/faculty/?EmployeeID=82>

AREAS OF RESEARCH: gender and IT; diversity; international studies

Jutta Treviranus

TITLE: Director of Adaptive Technology Resources Centre

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: MA in special education, University of Toronto

PHONE: 416-978-5240

E-MAIL: jutta.treviranus@utoronto.ca

AREAS OF RESEARCH: inclusive design of information and communication systems; open source, open access; technology-assisted teaching and learning; participatory web; ubiquitous computing and human diversity; accessibility standards and policy

Michael Twidale

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in computing, Lancaster University (UK), 1990

PHONE: 217-265-0510

E-MAIL: twidale@uiuc.edu

WEBSITE: <http://people.lis.uiuc.edu/~twidale/>

AREAS OF RESEARCH: computer-supported cooperative working and learning; collaborative technologies in digital libraries and museums; user interface design and evaluation; user error analysis; visualization of information and algorithms; the development of interfaces to support the articulation of plans, goals, and beliefs

Doug Tygar

TITLE: Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in computer science, Harvard University

PHONE: 510-643-7855

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WEBSITE: www.ischool.berkeley.edu/people/faculty/dougtygar

AREAS OF RESEARCH: computer security and privacy

John Unsworth

TITLE: Dean

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in English, University of Virginia, 1988

PHONE: 217-333-3281

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WEBSITE: www3.isrl.uiuc.edu/~unsworth/

AREAS OF RESEARCH: humanities computing; digital libraries; electronic publishing

Nancy Van House

TITLE: Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D., University of California at Berkeley, 1979

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WEBSITE: www.ischool.berkeley.edu/people/faculty/nancyvanhouse

AREAS OF RESEARCH: science and technology studies (STS); knowledge communities; user needs; digital libraries

Douglas E. Van Houweling

TITLE: Professor; President and CEO of Internet2

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in government, Indiana University

PHONE: 734-913-4250

E-MAIL: dvh@internet2.edu

AREAS OF RESEARCH: information systems planning and management; strategic planning; simulation models of political and public policy processes; economic models of politics; technology assessment

Hal Varian

TITLE: Professor

HOME COLLEGE: University of California Berkeley School of Information

HIGHEST DEGREE: Ph.D. in economics, University of California at Berkeley, 1973

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WEBSITE: www.ischool.berkeley.edu/people/faculty/halvarian

AREAS OF RESEARCH: economics of information

Jana Varlejs

TITLE: Associate Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., Wisconsin, 1996

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AREAS OF RESEARCH: professional education; workplace learning; library education; information services for a pluralistic society

Murali Venkatesh

TITLE: Associate Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in MIS & telecommunications, Indiana University, 1991

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AREAS OF RESEARCH: civic network design; sociological analyses of administrative documents

Nina Wacholder

TITLE: Assistant Professor

HOME COLLEGE: Rutgers University School of Library and Information Science

HIGHEST DEGREE: Ph.D., CUNY, 1995

PHONE: 732-932-7500 ext. 8214

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WEBSITE: www.scils.rutgers.edu/~nina/nina.html

AREAS OF RESEARCH: natural language processing; information access; organizing information

David A. Wallace

TITLE: Lecturer III

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D., University of Pittsburgh

PHONE: 734-647-6530

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AREAS OF RESEARCH: computerization of government records; strategies for preserving electronic records of collaborative processes; U.S. government information secrecy and classification/ declassification policies; connections between archiving and the shaping of the present and the past; role of archives in enabling and denying accountability and justice

James Wang

TITLE: Associate Professor

HOME COLLEGE: Penn State College of Information Sciences and Technology

HIGHEST DEGREE: Ph.D. in medical information sciences, Stanford University, 2000

PHONE: 814-865-7889

E-MAIL: wang@ist.psu.edu

WEBSITE: <http://ist.psu.edu/ist/directory/faculty/?EmployeeID=30>

AREAS OF RESEARCH: visual database search and retrieval

Ping Wang

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-405-2053

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WEBSITE: www.wam.umd.edu/~pwang/research/

AREAS OF RESEARCH: information technology innovations

Rosina Weber

TITLE: Undergraduate Program Director, Associate Professor

HOME COLLEGE: Drexel University College of Information Science and Technology

HIGHEST DEGREE: Ph.D. in production engineering, Federal University of Santa Catarina, 1998

PHONE: 215-895-1911

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WEBSITE: www.ischool.drexel.edu/faculty/rweber/

AREAS OF RESEARCH: knowledge management; artificial intelligence; intelligent systems; case-based reasoning; decision support systems; information technology with a business perspective

Terry L. Weech

TITLE: Associate Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in library science, University of Illinois, 1972

PHONE: 217-333-0646

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AREAS OF RESEARCH: collection management; evaluation of library services; library education; library cooperation and networking

Ann Carlson Weeks

TITLE: Professor of Practice

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-405-2060

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WEBSITE: www.wam.umd.edu/~acweeks/

AREAS OF RESEARCH: school library media programs; children's information programs and services; digital libraries and children; library programs and services for young people in urban settings

Martin B.H. Weiss

TITLE: Associate Dean; Chair and Associate Professor of the Department of Information Science and Telecommunications

HOME COLLEGE: University of Pittsburgh School of Information Sciences

HIGHEST DEGREE: Ph.D. in engineering and public policy, Carnegie Mellon University

PHONE: 412-624-9430

E-MAIL: mbw@pitt.edu

WEBSITE: www.sis.pitt.edu/~mweiss/new/index.htm

AREAS OF RESEARCH: telecommunications policy; technical standards; information system capacity management; network management and control

Terry E. Weymouth

TITLE: Associate Research Scientist

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: Ph.D. in computer science, University of Massachusetts

PHONE: 734-355-6802

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AREAS OF RESEARCH: development of collaboration technology for the support of medical diagnosis; technology development; large-scale collaboration testbeds for remote distributed science

Barbara M. Wildemuth

TITLE: Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D., Drexel University

PHONE: 919-962-8072

E-MAIL: wildem@ils.unc.edu

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AREAS OF RESEARCH: information-seeking behaviors and information use; design and evaluation of information systems; adoption and use of information

Kate Williams

TITLE: Assistant Professor

HOME COLLEGE: University of Illinois Graduate School of Library and Information Science

HIGHEST DEGREE: Ph.D. in information, University of Michigan, 2005

PHONE: 217-244-9128

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WEBSITE: <http://people.lis.uiuc.edu/~katewill/>

AREAS OF RESEARCH: the relationship between social networks, social capital, and the use of information and communications technology, particularly in low-income communities

Mark Winston

TITLE: Associate Professor

HOME COLLEGE: University of North Carolina

HIGHEST DEGREE: Ph.D. in library and information science, University of Pittsburgh

PHONE: 919-962-0033

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AREAS OF RESEARCH: leadership; management; diversity and organizational success; academic leadership; public librarianship; information policy

Bo Xie

TITLE: Assistant Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-405-8617

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WEBSITE: www.glue.umd.edu/~boxie/

AREAS OF RESEARCH: older adults' learning and use of information technology; computer literacy; health literacy; lifelong learning; civic engagement; volunteering; social relationships; social support; online communities; health and well-being

Elizabeth Yakel

TITLE: Associate Professor

HOME COLLEGE: University of Michigan

HIGHEST DEGREE: AMLS, Ph.D. in information, University of Michigan

PHONE: 734-763-3569

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AREAS OF RESEARCH: recordkeeping practices; representation and categorization of archival records; access to archival information on the world wide web; use and user needs

Dave Yates

TITLE: Associate Professor

HOME COLLEGE: University of Maryland College of Information Studies

HIGHEST DEGREE: Ph.D.

PHONE: 301-405-7907

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WEBSITE: www.clis.umd.edu/people/yates/index.shtml

AREAS OF RESEARCH: organizational use of collaborative technologies for innovation; social creativity and social influence in virtual contexts; management of digital rights and protection of information in organizations

Ozgur Yilmazel

TITLE: Research Assistant Professor

HOME COLLEGE: Syracuse University School of Information Studies

HIGHEST DEGREE: Ph.D. in electrical engineering, Syracuse University, 2006

PHONE: 315-443-5484 or 315-443-6886

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AREAS OF RESEARCH: text categorization; information retrieval; information extraction

Eric Yu

TITLE: Associate Professor (cross-appointed to Computer Science)

HOME COLLEGE: University of Toronto School of Information Studies

HIGHEST DEGREE: Ph.D. in computer science, University of Toronto

PHONE: 416-978-3107

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AREAS OF RESEARCH: information systems analysis and design; software engineering and knowledge management; the strategic modelling of social processes and technical systems

Vladimir Zadorozhny

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