A Complete Bibliography of *ACM Transactions on Office Information Systems*

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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Title word cross-reference

1 [BLT84].

Access [FC84, RS88]. **Accessibility** [Cul84]. **Accounting** [BGMW83]. **Acquisition** [TFGN87]. **Act** [ALL88]. **Action** [Suc83]. **Activities** [HS84]. **Adaptation** [BBG85]. **Addressing** [Hau86, Tsi84]. **Admissibility** [KS85]. **Adoption** [Ehr87]. **Agent** [OD83]. **AI** [SJ85]. **Analysis** [CEG+87, FC87, HKF84]. **Analytic** [Hir86]. **Analytical** [FC84]. **Analyzing** [GS86, Pan84]. **Applications** [BCG+87, BFG85, Kel84, TA84]. **Appraisal** [HS84]. **Approach** [ALL88, GT83, GB83, HB85, TW86]. **Architecture** [ABB+84, HM85, PJN85]. **Area** [HWY85]. **ASK** [TT85]. **Assessment** [KDK85]. **Assistants** [KK87]. **Augmentation** [CEG+87]. **Augmenting** [RM87]. **Authentication** [IL83]. **Automated** [SB83]. **Automation** [PS84].

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Keystrokes [AS83]. **KNOs** [TFGN87]. **Knowledge** [BLT84, CL87, KK87, Nec88, SHC83, TFGN87]. **Knowledge-Based** [BLT84, CL87, KK87, Nec88].

Language [AS83, BLT84, Dam85, Eps85, Hol88, Kel84, SJ85]. **Languages** [SJ85]. **Large** [CG87]. **Laurel** [Bro83]. **LDC** [BLT84]. **LDC-1** [BLT84]. **Learning** [MLC83]. **Lens** [LMY88]. **Linguistic** [MF85]. **Links** [Rad84]. **Local** [HWY85]. **Locating** [OD83]. **Location** [JD86]. **Logical** [MT86, ML84].

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Name [JD86]. **Named** [OD83]. **Naming** [Hau86]. **Natural** [BLT84, Dam85, Eps85, Kel84, SJ85]. **Navy** [MF85]. **Needs** [KDK85, Pan84]. **Network** [TW86]. **Network-Based** [TW86]. **Networks** [HWY85, Pah88]. **Nick** [CEG+87].

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Papers [Gre88b]. **Partitioning** [DS87]. **Patterns** [Nic85]. **People** [BG87, Mal83]. **Performance** [FC84, FC87]. **Permits** [Mot88]. **Perspective** [Hir86]. **Planning** [PS84]. **Policy** [CB88]. **Portability** [HG85]. **Practical** [Suc83]. **PRE** [Eps85]. **Preliminary** [Mac88]. **Presentation** [CTH+86]. **Presuppositions** [Mot86b]. **Principal** [GB83]. **Problem** [Bar83, WL86].

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Tabletops [Tri88]. **Task** [CL84, HB85, HS84]. **Task-Driven** [HB85]. **Tasks** [HB85]. **Taxonomies** [HS84]. **Technology** [KDK85]. **Terminology** [Nec88]. **Tests** [JD86]. **Text** [BBG85, CS88, GLB85, PJN85, SHC83, TW86]. **TEXTNET** [TW86]. **Their** [Mal83, PS84]. **Thesauri** [RM87]. **Tool** [CB88, DW86, HS84, KM85]. **Tools** [Nec88, Tri88]. **Tours** [Tri88]. **Transient** [Rad84]. **Transportability** [SJ85]. **Transportable** [BLT84, Eps85, TT85]. **Transporting** [MF85]. **Trends** [Pan85].

U.S. [Pan85]. **Understanding** [Hir86]. **UNIX** [BBG85, HKF84]. **Unstructured** [HB85]. **Usage** [Nic85, RS88]. **Use** [HKF84, MLC83, Mac88]. **Useful** [MGL+87]. **User** [JD86, Kel84, KDK85, Mot86b, Mot88, Suc88]. **User-Friendly** [Kel84]. **Using** [CS88].

Vague [Mot88, Mot88]. **Verifying** [Mot86b]. **Version** [DZ86]. **versus** [JD86]. **Visual** [DZ86]. **Voice** [BFG85, Nic85].

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LMY88, Suc83]. **Workplace** [GS86]. **Worlds** [PSM87]. **WYSIWIS** [SBF+87].

Xerox [Rad84].

References

Ahlsen:1984:AOM

[ABB+84] M. Ahlsen, A. Bjornerstedt, S. Britts, C. Hulten, and L. Soderlund. An architecture for object management in OIS. *ACM Transactions on Office Information Systems*, 2(3):173–196, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Allen:1985:EPM

[All85a] R. B. Allen. Editorial: Processing manuscripts electronically. *ACM Transactions on Office Information Systems*, 3(3):233, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Allen:1985:E

[All85b] Robert B. Allen. Editorial. *ACM Transactions on Office Information Systems*, 3(1):1, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Auramaki:1988:SAB

[ALL88] Esa Auramaki, Erkki Lehtinen, and Kalle Lyytinen. A speech-act-based office modeling approach. *ACM Transactions on Office Information Systems*, 6 (2):126–152, April 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective.

Allen:1983:DCL

[AS83] R. B. Allen and M. W. Scerbo. Details of command-language keystrokes. *ACM Transactions on Office Information Systems*, 1 (2):159–178, April 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Ballard:1985:EIO

[Bal85] B. W. Ballard. Editorial: Introduction to the special issue. *ACM Transactions on Office Information Systems*, 3(2):105–106, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Barber:1983:SOP

[Bar83] G. Barber. Supporting organizational problem solving with a work station. *ACM Transactions on Office Information Systems*, 1 (1):45–67, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Buchman:1985:DFA

[BBG85] C. Buchman, D. M. Berry, and J. Gonczarowski. DITROFF/FFORTID, an adaptation of the UNIX DITROFF for formatting bidirectional text. *ACM Transactions on Office Information Systems*, 3(4):380–397, October 1985. CODEN ATOSDO. ISSN

0734-2047. URL `http://www.acm.org:80`.

Banerjee:1987:DMI

[BCG+87] Jay Banerjee, Hong-Tai Chou, Jorge F. Garza, Won Kim, Darrell Woelk, Nat Ballou, and Hyoung-Joo Kim. Data model issues for object-oriented applications. *ACM Transactions on Office Information Systems*, 5 (1):3–26, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Object-Oriented Systems.

Biermann:1985:ISP

[BFG85] A. W. Biermann, L. Fineman, and K. C. Gilbert. An imperative sentence processor for voice interactive office applications. *ACM Transactions on Office Information Systems*, 3(4):321–346, October 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Brown:1987:ESP

[BG87] Polly S. Brown and John D. Gould. An experimental study of people creating spreadsheets. *ACM Transactions on Office Information Systems*, 5(3):258–272, July 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Bailey:1983:OMI

[BGMW83] A. D. Bailey, J. H. Gerlach, R. P. McAfee, and A. B. Whinston. An OIS model for internal accounting control evaluation. *ACM Transactions on Office Information Systems*, 1(1):25–44, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Bui:1986:CDC

[BJ86] T. X. Bui and M. Jarke. Communications design for Co-oP: A group decision support system. *ACM Transactions on Office Information Systems*, 4(2):81–103, April 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Ballard:1984:LTK

[BLT84] B. W. Ballard, J. C. Lusth, and N. L. Tinkham. LDC-1: A transportable, knowledge-based natural language processor for office environments. *ACM Transactions on Office Information Systems*, 2(1):1–25, January 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Bracchi:1984:DRO

[BP84] G. Bracchi and B. Pernici. The design requirements of office systems. *ACM Transactions on Office Information Systems*, 2(2): 151–170, April 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Bertino:1988:QPM

[BRG88] Elisa Bertino, Fausto Rabitti, and Simon Gibbs. Query processing in a multimedia document system. *ACM Transactions on Office Information Systems*, 6(1):

1–41, January 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Brotz:1983:MSM

[Bro83] D. K. Brotz. Message system mores: Etiquette in Laurel. *ACM Transactions on Office Information Systems*, 1(2):179–192, April 1983. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Conklin:1988:GHT

[CB88] Jeff Conklin and Michael L. Begeman. gIBIS: A hypertext tool for exploratory policy discussion. *ACM Transactions on Office Information Systems*, 6(4): 303–331, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Cook:1987:PNM

[CEG+87] Peter Cook, Clarence Ellis, Mike Graf, Gail Rein, and Tom Smith. Project Nick: Meetings augmentation and analysis. *ACM Transactions on Office Information Systems*, 5(2):132–146, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Special Issue on Computer-Supported Cooperative Work.

Clement:1987:EOI

[CG87] Andrew Clement and C. C. Gotlieb. Evolution of an organizational interface: the new business department at a large insurance firm. *ACM Transactions on Office Information Systems*, 5 (4):328–339, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Special Section: Selected Papers from CHI+GI '87.

Croft:1984:TSO

[CL84] W. B. Croft and L. S. Lefkowitz. Task support in an office system. *ACM Transactions on Office Information Systems*, 2(3):197–212, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Chang:1987:KBM

[CL87] Shi-Kuo Chang and L. Leung. A knowledge-based message management system. *ACM Transactions on Office Information Systems*, 5(3):213–236, July 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Croft:1988:IRS

[CS88] W. Bruce Croft and Pasquale Savino. Implementing ranking strategies using text signatures. *ACM Transactions on Office Information Systems*, 6(1): 42–62, January 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Christodoulakis:1986:MDP

[CTH+86] S. Christodoulakis, M. Theodoridou, F. Ho, M. Papa, and A. Pathria. Multimedia document presentation, information extraction, and document formation in MINOS: A model and a system. *ACM Transactions on Office Information Systems*, 4(4): 345–383, October 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Culnan:1984:DAO

[Cul84] M. J. Culnan. The dimensions of accessibility to online information: Implications for implementing office information systems. *ACM Transactions on Office Information Systems*, 2(2):141–150, April 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Damerau:1985:PSS

[Dam85] F. J. Damerau. Problems and some solutions in customization of natural language database front ends. *ACM Transactions on Office Information Systems*, 3 (2):165–184, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Dannenberg:1985:BPR

[DH85] R. B. Dannenberg and P. G. Hibbard. A Butler process for resource sharing on Spice machines. *ACM Transactions on Office Information Systems*, 3(3):234–252, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Delisle:1987:CPC

[DS87] Norman M. Delisle and Mayer D. Schwartz. Contexts — A partitioning concept for hypertext. *ACM Transactions on Office Information Systems*, 5(2):168–186, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Computer-Supported Cooperative Work.

Donahue:1986:WGD

[DW86] James Donahue and Jennifer Widom. Whiteboards: A graphical database tool. *ACM Transactions on Office Information Systems*, 4(1):24–41, January 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Davison:1986:VID

[DZ86] Jay W. Davison and Stanley B. Zdonik. A visual interface for a database with version management. *ACM Transactions on Office Information Systems*, 4(3): 226–256, July 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Eveland:1988:WGS

[EB88] J. D. Eveland and T. K. Bikson. Work group structures and computer support: A field experiment. *ACM Transactions on Office Information Systems*, 6(4): 354–379, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL

http://www.acm.org:80. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Ehrlich:1987:SES

[Ehr87] Susan F. Ehrlich. Strategies for encouraging successful adoption of office communication systems. *ACM Transactions on Office Information Systems*, 5(4): 340–357, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Special Section: Selected Papers from CHI+GI '87.

Ellis:1984:EIO

[Ell84] C. Ellis. Editor's introduction to the special issue. *ACM Transactions on Office Information Systems*, 2(3):171–172, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Epstein:1985:TNL

[Eps85] S. S. Epstein. Transportable natural language processing through simplicity — the PRE system. *ACM Transactions on Office Information Systems*, 3(2):107–120, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Fishman:1987:IOO

[FBC+87] D. H. Fishman, D. Beech, H. P. Cate, E. C. Chow, T. Connors, J. W. Davis, N. Derrett, C. G. Hoch, W. Kent, P. Lyngbaek, B. Mahbod, M. A. Neimat, T. A. Ryan, and M. C. Shan. Iris: An object-oriented database management system. *ACM Transactions on Office Information Systems*, 5(1):48–69, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Special Issue on Object-Oriented Systems.

Faloutsos:1984:SFA

[FC84] C. Faloutsos and S. Christodoulakis. Signature files: An access method for documents and its analytical performance evaluation. *ACM Transactions on Office Information Systems*, 2(4):267–288, October 1984. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Faloutsos:1987:DPA

[FC87] Christos Faloutsos and Stavros Christodoulakis. Description and performance analysis of signature file methods for office filing. *ACM Transactions on Office Information Systems*, 5(3):237–257, July 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Flores:1988:CSD

[FGHW88] Fernando Flores, Michael Graves, Brad Hartfield, and Terry Winograd. Computer systems and the design of organizational interaction. *ACM Transactions on Office Information Systems*, 6(2):153–172, April 1988. CODEN ATOSDO. ISSN 0734-

2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective.

Gasser:1986:ICR

[Gas86] Les Gasser. The integration of computing and routine work. *ACM Transactions on Office Information Systems*, 4(3):205–225, July 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Gould:1983:HFC

[GB83] J. D. Gould and S. J. Boies. Human factors challenges in creating a principal support office system — the speech filing system approach. *ACM Transactions on Office Information Systems*, 1(4): 273–298, October 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Grief:1987:EIS

[GE87] I. Grief and C. Ellis. Editorial: Introduction to the special issue. *ACM Transactions on Office Information Systems*, 5(2):113–114, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Computer-Supported Cooperative Work.

Gould:1985:CMD

[GLB85] J. D. Gould, C. Lewis, and V. Barnes. Cursor movement during text editing. *ACM Transactions on Office Information Systems*, 3(1):22–34, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Greif:1987:ISS

[Gre87] I. Greif. Introduction to the special section. *ACM Transactions on Office Information Systems*, 5(4):327, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Section: Selected Papers from CHI+GI '87.

Greif:1988:EIS

[Gre88a] I. Greif. Editorial introduction to the special issue. *ACM Transactions on Office Information Systems*, 6(4):301–302, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Greif:1988:SPC

[Gre88b] Irene Greif, editor. *Selected Papers from the Conferences on Computer-Supported Cooperative Work*, volume 6(4) of *ACM Transactions on Office Information Systems*. ACM Press, New York, NY 10036, USA, October 1988. CODEN ATISET. ISSN 1046-8188.

Gerson:1986:ADP

[GS86] Elihu M. Gerson and Susan Leigh Star. Analyzing due process in the workplace. *ACM Transactions on Office Information Systems*, 4(3):257–270, July 1986.

CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Gould:1987:BEH

[GS87a] John D. Gould and Josiane Salaun. Behavioral experiments on handmarkings. *ACM Transactions on Office Information Systems*, 5(4):358–377, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Section: Selected Papers from CHI+GI '87.

Greif:1987:DSG

[GS87b] Irene Greif and Sunil Sarin. Data sharing in group work. *ACM Transactions on Office Information Systems*, 5(2):187–211, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Computer-Supported Cooperative Work.

Gibbs:1983:DMA

[GT83] S. Gibbs and D. Tsichritzis. A data modeling approach for office information systems. *ACM Transactions on Office Information Systems*, 1(4):299–319, October 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hauzeur:1986:MNA

[Hau86] Bernard M. Hauzeur. A model for naming, addressing, and routing. *ACM Transactions on Office Information Systems*, 4(4): 293–311, October 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Harris:1985:DIT

[HB85] S. E. Harris and H. J. Brightman. Design implications of a task-driven approach to unstructured cognitive tasks in office work. *ACM Transactions on Office Information Systems*, 3(3):292–306, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hewitt:1986:OOS

[Hew86] Carl Hewitt. Offices are open systems. *ACM Transactions on Office Information Systems*, 4(3): 271–287, July 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Hafner:1985:PSS

[HG85] C. D. Hafner and K. Godden. Portability of syntax and semantics in datalog. *ACM Transactions on Office Information Systems*, 3(2):141–164, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Ho:1986:SMO

[HHK86] C.-S. Ho, Y.-C. Hong, and T.-S. Kuo. A society model for office information systems. *ACM Transactions on Office Information Systems*, 4(2):104–131, April 1986. CODEN ATOSDO. ISSN

0734-2047. URL `http://www.acm.org:80`.

Hirschheim:1986:UOS

[Hir86] R. A. Hirschheim. Understanding the office: A social-analytic perspective. *ACM Transactions on Office Information Systems*, 4(4): 331–344, October 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hudson:1986:GDM

[HK86] S. E. Hudson and R. King. A generator of direct manipulation office systems. *ACM Transactions on Office Information Systems*, 4 (2):132–163, April 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hanson:1984:IDM

[HKF84] S. J. Hanson, R. E. Kraut, and J. M. Farber. Interface design and multivariate analysis of UNIX command use. *ACM Transactions on Office Information Systems*, 2(1):42–57, January 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Heimbigner:1985:FAI

[HM85] D. Heimbigner and D. McLeod. A federated architecture for information management. *ACM Transactions on Office Information Systems*, 3(3):253–278, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Holt:1988:DNL

[Hol88] Anatol W. Holt. Diplans: A new language for the study and implementation of coordination. *ACM Transactions on Office Information Systems*, 6(2):109–125, April 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective.

Higgins:1984:CAT

[HS84] C. A. Higgins and F. R. Safayeni. A critical appraisal of task taxonomies as a tool for studying office activities. *ACM Transactions on Office Information Systems*, 2 (4):331–339, October 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hevner:1985:QOL

[HWY85] A. R. Hevner, O. Q. Wu, and S. B. Yao. Query optimization on local area networks. *ACM Transactions on Office Information Systems*, 3(1):35–62, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Hewitt:1986:EIS

[HZ86a] C. Hewitt and S. B. Zdonik. Editors' introduction: Special issue. *ACM Transactions on Office Information Systems*, 4(3):183–184, July 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Hewitt:1986:COI

[HZ86b] Carl Hewitt and Stanley B. Zdonik, editors. *1986 Conference on Office Information Systems*, volume 4(3) of *ACM Transactions on Office Information Systems*. ACM Press, New York, NY 10036, USA, July 1986. CODEN ATISET. ISSN 1046-8188.

Hornick:1987:SSM

[HZ87] Mark F. Hornick and Stanley B. Zdonik. A shared, segmented memory system for an object-oriented database. *ACM Transactions on Office Information Systems*, 5(1):70–95, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Object-Oriented Systems.

Israel:1983:AOS

[IL83] J. E. Israel and T. A. Linden. Authentication in office system internetworks. *ACM Transactions on Office Information Systems*, 1 (3):193–210, July 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Jones:1986:SMU

[JD86] William P. Jones and Susan T. Dumais. The spatial metaphor for user interfaces: Experimental tests of reference by location versus name. *ACM Transactions on Office Information Systems*, 4(1): 42–63, January 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Kincaid:1985:ECO

[KDK85] C. M. Kincaid, P. B. Dupont, and A. R. Kaye. Electronic calendars in the office: An assessment of user needs and current technology. *ACM Transactions on Office Information Systems*, 3(1): 89–102, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Kelley:1984:IDM

[Kel84] J. F. Kelley. An iterative design methodology for user-friendly natural language office information applications. *ACM Transactions on Office Information Systems*, 2(1):26–41, January 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Kaye:1987:CKB

[KK87] A. Roger Kaye and Gerald M. Karam. Cooperating knowledge-based assistants for the office. *ACM Transactions on Office Information Systems*, 5(4):297–326, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

King:1985:DDM

[KM85] R. King and D. McLeod. A database design methodology and tool for information systems. *ACM Transactions on Office Information Systems*, 3(1): 2–21, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

King:1985:ECA

[KS85] R. King and C. Stanley. Ensuring the court admissibility of computer-generated records. *ACM Transactions on Office Information Systems*, 3(4):398–412, October 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Lee:1988:BDS

[Lee88] Ronald M. Lee. Bureaucracies as deontic systems. *ACM Transactions on Office Information Systems*, 6(2):87–108, April 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective.

Limb:1983:EI

[Lim83] J. O. Limb. Editor's introduction. *ACM Transactions on Office Information Systems*, 1(1):1–2, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Lyngbaek:1984:OMD

[LM84] P. Lyngbaek and D. McLeod. Object management in distributed information systems. *ACM Transactions on Office Information Systems*, 2(2):96–122, April 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Lai:1988:OLS

[LMY88] Kum-Yew Lai, Thomas W. Malone, and Keh-Chiang Yu. Object Lens: A 'spreadsheet' for cooperative work. *ACM Transactions on Office Information Systems*, 6(4):332–353, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Lochovsky:1987:EIS

[Loc87] F. H. Lochovsky. Editorial: Introduction to the special issue. *ACM Transactions on Office Information Systems*, 5(1):1–2, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Object-Oriented Systems.

Mackay:1988:DUE

[Mac88] Wendy E. Mackay. Diversity in the use of electronic mail: A preliminary inquiry. *ACM Transactions on Office Information Systems*, 6(4):380–397, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Malone:1983:HDP

[Mal83] T. W. Malone. How do people organize their desks? Implications for the design of office information systems. *ACM Transactions on Office Information Systems*, 1(1):99–112, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Marsh:1985:TLS

[MF85] E. Marsh and C. Friedman. Transporting the linguistic string project system from a medical to a navy domain. *ACM Transactions on Office Information Systems*, 3(2):121–140, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Malone:1987:SMS

[MGL+87] Thomas W. Malone, Kenneth R. Grant, Kum-Yew Lai, Ramana Rao, and David Rosenblitt. Semistructured messages are surprisingly useful for computer-supported coordination. *ACM Transactions on Office Information Systems*, 5(2):115–131, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Computer-Supported Cooperative Work.

Mazer:1984:LRS

[ML84] M. S. Mazer and F. H. Lochovsky. Logical routing specification in office information systems. *ACM Transactions on Office Information Systems*, 2(4):303–330, October 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Mack:1983:LUW

[MLC83] R. L. Mack, C. H. Lewis, and J. M. Carroll. Learning to use word processors: Problems and prospects. *ACM Transactions on Office Information Systems*, 1(3): 254–271, July 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Motro:1986:BBR

[Mot86a] A. Motro. BAROQUE: A browser for relational databases. *ACM Transactions on Office Information Systems*, 4(2):164–181, April 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Motro:1986:SMV

[Mot86b] Amihai Motro. SEAVE: A mechanism for verifying user presuppositions in query systems. *ACM Transactions on Office Information Systems*, 4(4):312–330, October 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Motro:1988:VUI

[Mot88] Amihai Motro. VAGUE: A user interface to relational databases that permits vague queries. *ACM Transactions on Office Information Systems*, 6(3):187–214, July 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Martin:1986:CLR

[MT86] P. Martin and D. Tsichritzis. Complete logical routings in computer mail systems. *ACM Transactions on Office Information Systems*, 4(1):64–80, January 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Neches:1988:KBT

[Nec88] Robert Neches. Knowledge-based tools to promote shared goals and terminology between interface designers. *ACM Transactions on Office Information Systems*, 6(3): 215–231, July 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Nicholson:1985:UPI

[Nic85] R. T. Nicholson. Usage patterns in an integrated voice and data communications system. *ACM Transactions on Office Information Systems*, 3(3):307–314, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Nutt:1983:EDM

[Nut83] G. J. Nutt. An experimental distributed modeling system. *ACM Transactions on Office Information Systems*, 1(2):117–142, April 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Oppen:1983:CDA

[OD83] D. C. Oppen and Y. K. Dalal. The clearinghouse: A decentralized agent for locating named objects in a distributed environment. *ACM Transactions on Office Information Systems*, 1(3): 230–253, July 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Pahlavan:1988:WIN

[Pah88] K. Pahlavan. Wireless intraoffice networks. *ACM Transactions on Office Information Systems*, 6 (3):277–302, July 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Panko:1984:OAN

[Pan84] R. R. Panko. 38 offices: Analyzing needs in individual offices. *ACM Transactions on Office Information Systems*, 2(3):226–234, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Panko:1985:PTC

[Pan85] R. R. Panko. Productivity trends in certain office-intensive sectors of the U.S. federal government. *ACM Transactions on Office Information Systems*, 3(4): 370–379, October 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Purvy:1983:DSR

[PFK83] R. Purvy, J. Farrell, and P. Klose. The design of Star's records processing. *ACM Transactions on Office Information Systems*, 1(1): 3–24, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Postel:1988:EMM

[PFKR88] Jonathan B. Postel, Gregory G. Finn, Alan R. Katz, and Joyce K. Reynolds. An experimental multimedia mail system. *ACM Transactions on Office Information Systems*, 6(1):63–81, Jan-

uary 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Peels:1985:DAT

[PJN85] A. J. H. M. Peels, N. J. M. Janssen, and W. Nawijn. Document architecture and text formatting. *ACM Transactions on Office Information Systems*, 3(4): 347–369, October 1985. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Pollock:1988:RBM

[Pol88] Stephen Pollock. A rule-based message filtering system. *ACM Transactions on Office Information Systems*, 6(3):232–254, July 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Paddock:1984:OAP

[PS84] C. E. Paddock and R. W. Scamell. Office automation projects and their impact on organization, planning, and control. *ACM Transactions on Office Information Systems*, 2(4): 289–302, October 1984. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Purdy:1987:IOS

[PSM87] Alan Purdy, Bruce Schuchardt, and David Maier. Integrating an object server with other worlds. *ACM Transactions on Office Information Systems*, 5 (1):27–47, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Special Issue on Object-Oriented Systems.

Radicati:1984:MTI

[Rad84] S. Radicati. Managing transient internetwork links in the Xerox Internet. *ACM Transactions on Office Information Systems*, 2(3): 213–225, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Rada:1987:ATI

[RM87] Roy Rada and Brian K. Martin. Augmenting thesauri for information systems. *ACM Transactions on Office Information Systems*, 5 (4):378–392, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Rice:1988:AUO

[RS88] Ronald E. Rice and Donald E. Shook. Access to, usage of, and outcomes from an electronic messaging system. *ACM Transactions on Office Information Systems*, 6(3):255–276, July 1988. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Sassone:1987:CBM

[Sas87] Peter G. Sassone. Cost-benefit methodology for office systems. *ACM Transactions on Office Information Systems*, 5(3):273–289, July 1987. CODEN ATOSDO. ISSN 0734-2047. URL http://www.acm.org:80.

Smith:1983:PDE

[SB83] S. A. Smith and R. I. Benjamin. Projecting demand for electronic communications in automated offices. *ACM Transactions on Office Information Systems*, 1(3): 211–229, July 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Stefik:1987:WRE

[SBF+87] M. Stefik, D. G. Borrow, G. Foster, S. Lanning, and D. Tatar. WYSIWIS revised: Early experiences with multiuser interfaces. *ACM Transactions on Office Information Systems*, 5(2):147–167, April 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Computer-Supported Cooperative Work.

Srihari:1983:IDK

[SHC83] S. N. Srihari, J. J. Hull, and R. Choudhari. Integrating diverse knowledge sources in text recognition. *ACM Transactions on Office Information Systems*, 1(1): 68–87, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Slocum:1985:TOL

[SJ85] J. Slocum and C. F. Justus. Transportability to other languages: The natural language processing project in the AI program at MCC. *ACM Transactions on Office Information Systems*, 3(2):204–230, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Stonebraker:1983:DPR

[SSL+83] M. Stonebraker, H. Stettner, N. Lynn, J. Kalash, and A. Guttman. Document processing in a relational database system. *ACM Transactions on Office Information Systems*, 1(2): 143–158, April 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Suchman:1983:OPP

[Suc83] L. A. Suchman. Office procedure as practical action: Models of work and system design. *ACM Transactions on Office Information Systems*, 1(4):320–328, October 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Suchman:1988:DUB

[Suc88] L. Suchman. Designing with the user (book review). *ACM Transactions on Office Information Systems*, 6(2):173–183, April 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective. Review of *Computers and Democracy: A Scandinavian Challenge*, G. Bjerknes, P. Ehn, and M. Kyng, Eds. Gower Press, Brookfield, VT, 1987.

Terry:1984:CCS

[TA84] D. B. Terry and S. Andler. The COSIE communication subsystem: Support for distributed of-

fice applications. *ACM Transactions on Office Information Systems*, 2(2):79–95, April 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Tsichritzis:1983:MF

[TC83] D. Tsichritzis and S. Christodoulakis. Message files. *ACM Transactions on Office Information Systems*, 1(1):88–98, January 1983. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Tsichritzis:1987:KKA

[TFGN87] D. Tsichritzis, E. Fiume, S. Gibbs, and O. Nierstrasz. KNOs: KNowledge acquisition, dissemination, and manipulation objects. *ACM Transactions on Office Information Systems*, 5(1): 96–112, January 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on Object-Oriented Systems.

Trauth:1984:CSE

[TK84] E. M. Trauth and S. K. Kwan. Channel selection and effective communication for managerial decision making. *ACM Transactions on Office Information Systems*, 2(2):123–140, April 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Trigg:1988:GTT

[Tri88] Randall H. Trigg. Guided tours and tabletops: Tools for communicating in a hypertext environment. *ACM Transactions on Office Information Systems*, 6(4): 398–414, October 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Selected Papers from the Conference on Computer-Supported Cooperative Work (CSCW '88).

Tsichritzis:1984:MAS

[Tsi84] D. Tsichritzis. Message addressing schemes. *ACM Transactions on Office Information Systems*, 2 (1):58–77, January 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Thoma:1985:PSE

[TSW+85] G. R. Thoma, S. Suthasinekul, F. L. Walker, J. Cookson, and M. Rashidian. A prototype system for the electronic storage and retrieval of document images. *ACM Transactions on Office Information Systems*, 3(3):279–291, July 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Thompson:1985:ATH

[TT85] B. H. Thompson and F. B. Thompson. ASK is transportable in half a dozen ways. *ACM Transactions on Office Information Systems*, 3(2):185–203, April 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Trigg:1986:TNB

[TW86] Randall H. Trigg and Mark Weiser. TEXTNET: A network-based approach to text handling. *ACM Transactions on Of-*

fice Information Systems, 4(1): 1–23, January 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Whang:1987:OEI

[WAB+87] Kyu-Young Whang, Art Ammann, Anthony Bolmarcich, Maria Hanrahan, Guy Hochgesang, Kuan-Tsae Huang, Al Khorasani, Ravi Krishnamurthy, Gary Sockut, Paula Sweeney, Vance Waddle, and Moshe Zloof. Office-by-Example: An integrated office system and database manager. *ACM Transactions on Office Information Systems*, 5(4): 393–427, October 1987. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Weyer:1985:PEE

[WB85] S. A. Weyer and A. H. Borning. A prototype electronic encyclopedia. *ACM Transactions on Office Information Systems*, 3(1): 63–88, January 1985. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`.

Winograd:1988:GEI

[Win88] T. Winograd. Guest Editor's introduction to the special issue. *ACM Transactions on Office Information Systems*, 6(2):83–86, April 1988. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Special Issue on the Language/Action Perspective.

Woo:1986:SDO

[WL86] Carson C. Woo and Frederick H. Lochovsky. Supporting distributed office problem solving in organizations. *ACM Transactions on Office Information Systems*, 4(3):185–204, July 1986. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.

Yao:1984:FOF

[YHSL84] S. B. Yao, A. R. Hevner, Z. Shi, and D. Luo. FORMANAGER: An office forms management system. *ACM Transactions on Office Information Systems*, 2(3): 235–262, July 1984. CODEN ATOSDO. ISSN 0734-2047. URL `http://www.acm.org:80`. Research Contributions: Selected Papers from the Conference on Office Information Systems.