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Word Processing, Electronic Research, and Desktop Publishing

Bradford Morgan

The following bibliography is intended as a representative sampling of published articles rather than an all-inclusive compilation of research. Entries reflect the larger environment in which a writer uses the computer to process words, including on-screen composing and editing, text analysis, database research, and font-oriented personal publishing which uses typesetting rather than typewriting as a model.

Those exploring the subject further should consult my two previous annual bibliographies published in the *Research in Word Processing Newsletter*: the 12-page "Annual Cumulative Bibliography" of May 1984 (Vol. 2. No. 5) and the 19-page "Word Processing, Writing, Literature, and Linguistics: Annual Cumulative Bibliography" of May 1985 (Vol. 3 No. 5). Each of the three bibliographies contains all-different entries, most of which are available through interlibrary loan.

- Adams, Christine. "Word Processing—Does It Work? Promote the Craft, not the Cursor Says New England Teacher." Electronic Education. 5:4 (January 1986), pp. 11-16.
- Ahmad, Khurshid et al, eds. Computers, Language Learning, and Language Teaching. New Directions in Language Teaching Series. New York: Cambridge University Press, 1985, 158 pp.
- Akkerman, Erik. Designing a Computerized Lexicon for Linguistic Purposes. Atlantic Highlands, NJ: Rodopi/Humanities, 1985.
- Allswang, John M. "Typing Directly to Your Printer." (Program in Basic). *History Microcomputer Review*. 2:1 (Spring 1986), pp. 33-34.
- Alterman, R. 'A Dictionary Based on Concept Coherence.'' Artificial Intelligence. 25:2 (February 1985), pp. 153-186.
- Anderson, Lloyd. "Multi-Lingual Word-Processing Systems: Desirable Features from a Linguist's Point of View." Newsletter for Asian and Middle Eastern Languages on Computer. 1:1 (January 1985), pp. 28-30.
- Anderson, Neil. "Writing-Process Software and the Individual Writer." NCTE-ACE Newsletter. 1:2 (October-December 1985), pp. 11-12.
- Anderson, Peter. "Classroom Publishing with Micros." The Computing Teacher. 13:2 (October 1985), pp. 16-17.
- Antonoff, Michael. "New Flash for the Company Newsletter: Laser Printers and New Software Are Helping to Bring a Fresh Look to the World of In-House, Desktop Publishing. Putting Out a House Organ May Never Be the Same." Personal Computing. 9:10 (October 1985), pp. 52-61.
- Aronis, J. M. and S. Katz. "RICHARD: An Interactive Computer Program for Rhetorical Invention." Educational Technology. 24:11 (November 1984), pp. 26-30.
 - ------. ``INQUIRY: A Computer Program Based on Rhetorical Theory.'' *Educational Technology*. 25:2 (February 1985), pp. 37-39.
- Association of American Publishers. A Provisional Standard for Preparing and Processing Manuscripts on Computers. Washington, DC: Association of American Publishers, 1986.

- ——. "Task Two: Requirements Definition for an Industry Standard and an Outline for Author Guidelines." Electronic Manuscript Project. 3 (January 1985), 14pp.
- ------. "Task One Requirement Study: Summary Report." Electronic Manuscript Project. 2 (June 1984), 15pp.
- -----. "Project Plan and RFP for Electronic Manuscript Project." Electronic Manuscript Project. 1 (May 1983), 16pp.
- Bacig, Thomas D. and Donald W. Larmouth. "Thinking and Writing: CAI in Teaching Composition." SCCS: Proceedings of the 19th Annual Small College Computing Symposium. ed. Dale Rognlie. Rapid City, SD: South Dakota School of Mines and Technology, April 11-12, 1986, pp. 1-11.
- Baker, R. L. "Foreign-Language Software: the State of the Art or Pick a Card, Any (Flash) Card." CALICO Journal. 2:1 (September 1984), pp. 6-10, 27.
- Barker, B. A. and I. H. Hernandez. "Common Editing Arrangement for Different Object Types in Text Processing." IBM Technical Disclosure Bulletin. 27:9 (February 1985), pp. 5049-5052.
- Barker, Thomas T. "The English Department Microlab: An Endangered Species?" Research in Word Processing Newsletter. 3:9 (December 1985), pp. 2-5.
- Barnes, Karen and Dan Epstein. "Changing Character: Technical Problems in the Multilingual Support of UNIX." UNIX Review. 3:12 (December 1985), pp. 36-42.
- Barnet, Slyvan and Marcia Stubbs. "From Subject to Essay Using a Word Processor." Barnet & Stubbs's Practical Guide to Writing. Fifth Edition. Boston: Little, Brown and Company, 1986, pp. 29-32.
- "Batch Pagination Software Attacks Interactive Approach." MicroPublishing Report: Small Computer Solutions to Publishing Problems. 1:6 (December 1985), p. 1.
- Beakley, George C., ed. et al. Computer-Aided Processes in Instruction and Research: Papers Presented at the 50th Annual Meeting Held Oct. 29-30, 1984" Orlando, FL: Academic Press, 1985.
- Becker, Lawrence. "Notebook II: A Database Manager for Text." Computers and the Humanities. 19:1 (January-March 1985), pp. 53-56.
- Bernhardt, Stephen A. "Seeing the Text." College Composition and Communication. 37:1 (February 1986), pp. 66-78.
- Berwick, Robert C. The Acquisition of Syntactic Knowledge. Cambridge, MA: MIT Press, 1985.
- Betts, Mitch. "U.S. Military to Automate Weapons Manuals, Drawings: Long-Range Program Could Create Paperless Pentagon." Computerworld. 19:37 (September 16, 1985), p. 13.
- Bickel, Linda L. "Word Processing and the Integration of Reading and Writing Instruction." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 39-45.
- Bieber-Moses, Jeanette J. SuperScripsit Word Processing for the TRS-80 Models III, 4, and 4P. Glenview, IL: Scott, Foresman and Co., 1985.
- Biel, Don. "A Page Maker Talks about Pagination: An Author's View." Personal Publishing. 2:2 (February 1986), pp. 18-19.

- Bigelow, Charles and Donald Day. "Digital Typography: Most Type Is Now Produced Not by Casting Metal or by Photography but by Computer. The Digital Typesetter Can Create New Letterforms with the Flexibility of a Scribe at up to 15,000 Characters per Second." Scientific American. 249:2 (August 1983), pp. 106-119.
- Blackford, John. "Adventure Gaming's Brave New World." Computer Dealer. 9:3 (March 1986), p. 78.
- Blicq, Ron S. "Evaluating Engineering Students' Writing at a Computer Terminal." Proceedings, IEEE Professional Communication Society Conference. Williamsburg, VA: October 16-18, 1985, pp. 240-245.
- Boudrot, Thomas E. Byte-Sized Activities: The Generic Word Processing Book. Glenview, IL: Scott, Foresman and Co., 1985.
- Brent, Dennis; Sandra MacMillan, and Betty Zavala. "Effective Integration of Computer Technology into a Secondary School: Writing Across the Curriculum." *Technological Horizons in Education Journal*. 13:3 (October 1985), pp. 103-106.
- Brewer, Daryln. "Word Processors: Do They Help Writers?" Humanizing the Computer: A Cure for the Deadly Embrace. ed. Douglas Flahery. Belmont, CA: Wadsworth, 1986, pp. 120-124.
- Bridwell, Lillian and Ann Duin. "Looking In-Depth at Writers: Computers as Writing Medium and Research Tool." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 115-121.
- Brightman, Richard W. and Jeffrey M. Dimsdale. "Will Word Processing Take the 'Creative' Out of Creative Writing?" Using Computers in an Information Age. New York: Delmar Publishers, 1986, pp. 371-372.
- Browning, Christine. Guide to Effective Software Technical Writing. Englewood Cliffs, NJ: Prentice-Hall, 1984.
- Bruckert, Edward and John Scarisbrick. "Text-To-Speech Unit Simplifies Interface for Computer Interaction: The Same Coding That Provides Computer Printouts Can Be Made To Speak by Means of a High Speed DSP Microcomputer and a General Purpose Microprocessor." Computer Technology Review. 5:4 (Fall 1985), pp. 11-18.
- Brugsch, Henry. "Braille-Edit: Raised Dot's Talking Word Processor." Byte. 11:3 (March 1986), pp. 251-258.
- Burchard, Gina M. "Computer-Assisted Instruction in Technical Writing." PCC 84: The Practical Aspects of Engineering Communication. Conference Record. New York: IEEE, 1984, pp. 65-66.
- Burns, Diane and S. Venit. "Word into Type: Meeting the Corporate Challenge. Laser Printers, Typesetting Frontends, and Page Composition Software Are Taking Corporate Publishing by Storm. A \$10,000 Investment Can Turn Your Company's Printed Pages into Professional-Quality Documents." PC: The Independent Guide to IBM Personal Computers. 4:25 (December 10, 1985), pp. 180-182.
 - ------. "PCs and Typesetters: A Mixed Marriage. Thanks to Front-end Software, PCs Can Now Drive Typesetters and Laser Printers Directly, Generating Both Reproduction-Quality Copy and Real Cost Savings." PC: The Independent Guide to IBM Personal Computers. 4:25 (December 10, 1985), pp. 194-195, 202.
 - ------. "Page Design on the PC Screen: Companies with One or More PCs Can Now Put Away Their Knives and Glue. These Seven Page-Composition Programs Bring Design, Coding, and Editing In-House." PC: The Independent Guide to IBM Personal Computers. 4:25 (December 10, 1985), pp. 180-210.
- Butler, Christopher. Computers in Linguistics. New York: Basil Blackwell, 1985.
- Call, Barbara. "Word-Processing Trends: Vendors Add Spelling Checkers To Improve Market Position." PC Week. 3:6 (February 11, 1986), pp. 71-92.

- Carlson, Bart. "Micro or Mainframe WP: Which Type To Use?" Computerword Focus. 19:41A (October 16, 1985), pp. 41-43.
- Carney, T. F. Personal Publishing: An Annotated Bibliography. Windsor, ON: University of Windsor Department of Communication Studies, 1986, 10pp.

------. "Personal Publishing on Microcomputers." Research in Word Processing Newsletter. 4:4 (April 1986), pp. 2-11.

- Carpenter, Wayne. "Automation of Technical Publishing: Using ELN and ETHERNET in a Dedicated, Real-Time Network." The DEC Professional. 5:4 (April 1986), pp. 58-64.
- Carrabis, Joseph-David. "Using the BROWSE, CHANGE, and EDIT Commands: Use dBASE III's BROWSE, CHANGE, and EDIT Commands To Alter Your Database Fields." IBM PC Update. 3:2 (February 1986), pp. 30-33.
- Case, Donald. "Processing Professorial Words: Personal Computers and the Writing Habits of University Professors. College Composition and Communication. 36:3 (October 1985), pp. 317-322.
- Catano, James V. "Computer-Based Writing: Navigating the Fluid Text." College Composition and Communication. 36:3 (October 1985), pp. 309-316.
- Cavuoto, James. "Word Processing Software: Demand for Quality Output Will Force Packages To Improve Their Cast of Characters." PC Week. 2:46 (November 19, 1985), pp. 133, 135, 142.

------. "A Company Newsletter: A Case Study." Personal Publishing. 2:2 (February 1986), pp. 20-21.

- Chew, Charles R., ed. Computers in the English Program: Promises and Pitfalls. New York State English Council. Urbana, IL: NCTE, 1984.
- Chiang, Katherine S. et al. "Creating Bibliographies for Business Use: Literature-Retrieval Programs Can You Organize Unwieldy Collections of Brochures, Legal Documents, and Corporate Reports, As Well As Academic Books and Journals." PC: The Independent Guide to IBM Personal Computers. 4:23 (November 12, 1985), pp. 249-260.
- Coburn, Mark D. "Put a Poem on Your Screen: With These Activities, You Can Show Your Students That Poetry Is Much More Than Black Lines on a White Page. Poems Have Sound, Rhythm and Motion, Especially When They Appear on a Computer Screen." Classroom Computer Learning. 6:5 (February 1986), pp. 48-49, 62.
- Cohen, Sonia. "Why Computers in Remedial Language Arts?" The Computing Teacher. 12:8 (May 1985), pp. 46-47.
- Cole, B. C. "Electronic Technical Publishing Systems." Electronic Publishing Review. 4:4 (December 1984), pp. 251-258.
- Collins, James L. "A Writer Teacher's Guide to Computerese." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 11-18.
- Cowart, Robert. "Database Utilities: Enhancements Ease the Chores of Sorting, Indexing and Packing with dBASE." PC Week. 2:49 (December 10, 1985), pp. 57-78, 90.
- Craighead, D. "Word Processing in Special Education." Computer Technology for the Handicapped: Proceedings from the 1984 Closing the Gap Conference. Henderson, MN: Closing the Gap, 1985, pp. 220-225.

- Crider, Janet. "Working with WordPerfect's Column Capabilities: Put Away the Scissors and Glue Because You Can Make Both Parallel and Newspaper Columns with WordPerfect V4.1." *IBM PC Update*. 3:3 (March 1986), pp. 13-17.
- Crist, William. "Teaching Writing Through Word Processing and the Rhetoric of Composition." Humanistic Perspectives on Computers in the Schools. ed. Steven Harlow. New York: Haworth Press, 1985, pp. 77-83.
- Cummings, Steve. "Word Processors Provide Scientific Symbols." PC Week. 2:36 (September 10, 1985), pp. 100-101.
- Dahl, Veronica and Patrick Saint-Dizier. Natural Language Understanding and Logic Programming. New York: Elsevier, 1985.
- Daiute, Colette. Writing & Computers. Reading, MA: Addison-Wesley, 1985.
- Dalgish, Gerard M. "Computer-Assisted ESL Research and Courseware Development." Computers and Composition. 2:4 (August 1985), pp. 45-62.
- Dalton, Richard. "Specialized Writing Tools: Developers Are Now Providing Refined Programs to Suit Particular Needs." Popular Computing. 5:1 (November 1985), pp. 21-27.
- Danielson, Wayne A. "The Writer and the Computer." Computers and the Humanities. 19:2 (April-June 1985), pp. 85-88.
- Davison, N. J. "From Research to Elementary Language Skills." CALICO Journal. 2:1 (September 1984), pp. 14-19. (textual analysis)
- Day, Robert A. "The Electronic Manuscript." How To Write and Publish a Scientific Paper. Second edition. Philadelphia: ISI Press, 1983, pp. 102-104.
- Dayton, Anne Harker. "Let's Stop Playing the Computer Con Game." English Journal. 75:2 (February 1986), pp. 107-109.
- DeMarco, Tom. Controlling Software Projects: Management, Measurement & Estimation. New York: Yourdon Press, 1982.
- Denley, Peter. Word Processing and Publishing: Some Guidelines for Authors. London: British Academy, 1985.
- Devlin, Joe. "Desktop Publishing Is Breaking the Print Barrier: Desktop Publishing Offers the Potential for Any Personal Computer User To Become a Publisher. But There Are Some Caveats." Computer Dealer. 9:3 (March 1986), pp. 28-33.
- Dickinson, John et al. "The Business of Words: Outlines. A New Type of Word Processor Tries To Help Us Organize Our Thoughts and Ideas by Providing a Variety of Logical Structures To Fit Them into." PC: The Independent Guide to IBM Personal Computers. 5:6 (March 25, 1986), pp. 199-220.

 - ———. "The Business of Words: Corporate, Professional, Personal." PC: The Independent Guide to IBM-Standard Personal Computing. 5:2 (January 28, 1986), pp. 93-251.
 - ————. "Lexical Electronic Filing: A Lexical, or Word-Oriented, Database Manager Organizes Document Files by Keywords—a Godsend When Searching Material from Public Databases or Maintaining Large-Scale Electronic Files." PC: The Independent Guide to IBM Personal Computers. 4:17 (August 20, 1985), pp. 137-144.

- Ditlea, Steve. "How Wordsmiths Write Smarter: You Can Profit from the Tips of These Creative Pros Who Make Their Living Using Computers To Craft Words." Personal Computing. 10:3 (March 1986), pp. 58-65.
- Dorn, William S. "Computer Literacy Through Text Processing." NECC'84: 6th Annual National Educational Computing Conference. ed. Della T. Bonnette. Dayton, OH: University of Dayton, June 13-15, 1984, pp. 77-81.
- Downes, Toni. "Using Data Bases in the Classroom." Proceedings of the 4th World Conference on Computers in Education, WCEE/85. 2 Vols. ed. Karen Duncan and Dianna Harris. Amsterdam: Elsevier Science, 1985, pp. 265-269.
- Dowty, David R., Lauri Karttunen, and Arnold M. Zwicky, eds. Natural Language Parsing: Psychological, Computational, and Theoretical Perspectives. New York: Cambridge University Press, 1985.
- Dryer, Kymberly G. "Compositional Software Helps Combat Declining College Literacy Rates." Technological Horizons in Education Journal. 13:5 (January 1986), pp. 64, 66.
- Eastman, Susan and Terry Daugherty. "Using Compuserve To Write Research Papers." ICCE Printout. Indiana Clearinghouse for Computer Education. 1:4 (November 1984), pp. 5-6.
- Eckstrom, Vance L. "Word Processing on a Budget." Research in Word Processing Newsletter. 3:6 (September 1985), pp. 1-4.
- Edwards, Brian. "The Ubiquitous Wordprocessor." Hardcopy. 14:9 (September 1985), p. 10.
- Ekhaml, Leticia. "Something to Write Home About." Electronic Education. 5:4 (January 1986), pp. 18-19.
- Ennals, Richard. "Case Study Programs: Creative Writing Program." Artificial Intelligence: Applications to Logical Reasoning and Historical Research. Chichester, UK: Ellis Horwood, 1985, pp. 142-145.
- Erdt, Terence. "The personal Database As a New Tool for Students and Teachers of the Humanities." 1984 Western Educational Computing Conference. North Hollywood, CA: Western Periodicals, 1984, pp. 50-53.
- Etchison, Craig. "Who's Making the Decisions—People or Machines?" Computers and Composition. 2:4 (August 1985), pp. 17-26.
- Evans, John F. "Teaching Literature Using Word Processing." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 83-88.
- Feibel, Werner. "Natural Phrasing in the Delivery of Text on Computer Screens: Discussion of Results and Research Approaches." NECC'84: 6th Annual National Educational Computing Conference. ed. Della T. Bonnette. Dayton, OH: University of Dayton, June 13-15, 1984, pp. 160-167.
- Feldman, Paula R. ``A Review of Quintilian.'' Research in Word Processing Newsletter. 3:8 (November 1985), pp. 7-8.
- Feldman, Paula; Phyllis Fleishel, and David Byrd. The Computer in Business Writing. IBM-PC Edition. Westminster, MD: Random House, 1986.

- Fersko-Weiss, Henry. "Natural Language, the Dialog Has Begun: With Natural-Language Systems, Users Direct Their Computers in Commonplace English, Not Cryptic Commands." (The Intelligent Computer—Part II). Personal Computing. 9:11 (November 1985), pp. 92-96.
- Forbes, Jim and Edward Foster. "Desktop Publishing Popularity Booms." Infoworld. 7:37 (September 16, 1985), pp. 1, 8.
- Foster, Edward. "Outliners: A New Way of Thinking." Personal Computing. 9:5 (May 1985), pp. 74-83.
- Frank, Jerome P. "First Major Publisher to Install Computer-Assisted Publishing System. Publishers Weekley. 228:14 (October 4, 1985), pp. 52, 54.
- Frazier, Donald. "Word Processor Roundup: Minicomputer Word Processors Add Extras to Keep Their Share of the Distributed Office." Digital Review. 3:2 (November 1985), pp. 107-112.
- Freedman, Eric. "Information Brokers: Businesses Are Turning to a New Breed of Researcher To Track Down and Retrieve Information from Micros." *PC Week*: 3:7 (February 18, 1986), pp. 53-55.
- Friedberg, Jack. Proofreading in the Word Processing Age. New York: Irvington, 1985.
- Garrick, Michael D. "Word Processing Software Simulates Cloning Procedures." BioTechniques. 3 (1985), pp. 453-454.

Garson, J. W. and B. Foorman. "Microcomputer Graphics and Visual Reasoning." NECC '84: 6th Annual National Educational Computing Conference. ed. Della T. Bonnette. Dayton, OH: University of Dayton, June 13-15, 1984, pp. 7-10.

- Gaunt, Marianne I. "Rutgers Inventory of Machine-Readable Texts in the Humanities." Data Bases in the Humanities and Social Sciences. ed. Robert F. Allen. Osprey, FL: Paradigm Press, 1985, pp. 283-290.
- Gerber, Carole Houze. "Adventure Game As Literature." Online Today. 4:8 (August 1985), p. 8.
- Gibson, Martin L. Editing in the Electronic Era. Second Edition. Ames: Iowa State University Press, 1984.
- Gimpel, James F. "Processing Strings in SNOBOL4: Some Elegant Examples of This Language's Pattern-Matching Capabilities." Byte. 11:2 (February 1986), pp. 175-186.
- Girill, T. R. "Narration, Hierarchy, and Autonomy: The Problem of Online Text Structure." ASIS '85: Proceedings of the 48th ASIS Annual Meeting. (Las Vegas, NV: October 20-24, 1985) New York: American Society for Information Science, 1985, pp. 354-357.
- Gonzales, Laurence. Computers for Writers. New York: Ballantine, 1984.
- Goth, George W. "Print Using for Scientific Notation: Convert Any Number into Scientific Notation. This Short Applesoft Routine Lets You Specify the Number of Significant Figures." Nibble. 7:3 (March 1986), pp. 80-81.
- Gravander, Jerry W. "Beyond 'Drill and Practice' Programs." Collegiate Microcomputer. 3:4 (November 1985), pp. 317-332.
- Greenberger, Martin, ed. Electronic Publishing Plus: Media for a Technological Future. White Plains, NY: Knowledge Industry Publications, 1985.
- Greitzer, John. "Setting Type with PCs: Micros Help Corporate America Move Toward In-House Publishing." PC Week. 2:49 (December 10, 1985), pp. 37-39.

- Grosch, Audrey N. "Personal Bibliographic System and Data Transfer System: Software Review." Collegiate Microcomputer. 2:4 (Winter 1984), pp. 309-315.
- Grout, Bill. Desktop Publishing from A to Z. Berkeley, CA: Osborne, McGraw-Hill, 1986.
- Gutsell, Jane Walters. ``Is Word-Processing Words-Worth It?'' Collegiate Microcomputer. 3:4 (November 1985), pp. 307-311.
- Haegele, Gerald E. "An Automated School Newspaper." English Journal. 75:1 (January 1986), pp. 35-37.
- Hamlett, Patrick W. "Nota Bene, Version 1.1." (Review) Social Science Microcomputer Review. 3:4 (Winter 1985), pp. 421-425.
- Harris, Jeanette. "Student Writers and Word Processing: A Preliminary Evaluation." College Composition and Communication. 36:3 (October 1905), pp. 323-330.
- Hart, George. ``Indian Fonts on the Macintosh.'' Newsletter for Asian and Middle Eastern Languages on Computer. 1:2 (September 1985), pp. 9-12.
- Hart, Glenn. "Harnessing the Laser Printer: A Gaggle of Utility Programs Is Now Available To Make Your Old Word Processor Work with Your New Laser Printer—Microsoft Word No Longer Has the Field All to Itself." PC: The Independent Guide To IBM-Standard Personal Computing. 5:3 (February 11, 1986), pp. 205-215.
 - -----. "Word Processing and Graphics: Software Vendors Are Bringing Text and Images Together." Graphics: Supplement to PC Week. 2:46 (November 19, 1985), pp. 5/19-5/21.
- ------. "Word-Processing Trends: Better Technology Means More Choices, Less Risks." PC Week. 2:28 (July 16, 1985), pp. 61-68.
- Hastings, G. Prentice and Kathryn J. King. Creating Effective Documentation for Computer Programs. Englewood Cliffs, NJ: Prentice-Hall, 1986.
- Hayes, Brian. "A Progress Report on the Fine Art of Turning Literature into Drivel." Scientific American. 249:5 (November 1983), pp. 18-28.
- Heilbrun, Carolyn. "A Word on *Nota Bene* for Those Who Don't Want to Be Told Anything New." *MLA Newsletter*. 17:3 (Fall 1985), p. 10.
- Heller, Ron and Mark Hizer. "Dealing with WordStar Errors: You'll Be More Comfortable in a Crisis If You Learn How To Handle That Fatal 'Disk Full' Error, As Well As Other Infamous WordStar Error Messages." IBM PC Update. 3:3 (March 1986), pp. 18-21.
 - —. "Flexing WordStar's Character Widths: Give Your Pages 'Character' with the Character Width and Page Offset Commands." IBM PC Update. 2:12 (December 12, 1985), pp. 6-8.
- Herrmann, Andrea W. and Brian Gallagher. Using the Computer in the Classroom: Approaches and Issues. 1984 NCTE Convention Speeches. Urbana, IL: NCTE, 1984, 60 minutes.
- Hershey, William. "Idea Processors." Byte. 10:6 (June 1985), pp. 337-350.
- Hession, William and Malcolm Rubel. Performance Guide to Word Processing Software. New York: McGraw-Hill, 1985.
- Hewitt, Helen-Jo Jakusz. "Computers, Bibliography, and Foreign Language Typography." Computers and the Humanities. 19:2 (April-June 1985), pp. 89-95.

- Hinckley, Dan. Writing with a Computer: Using Your Word Processor for a New Freedom and Creativity in Writing. New York: Simon and Schuster (Computer Books), 1985.
- Hitchcock, Susan Tyler. "A Cautious View of Computers in Teaching Writing: Or, Computers Don't Teach Writing; People Do." Research in Word Processing Newsletter. 3:7 (October 1985), pp. 7-9.
- Hoffer, Bates L. and Pat Semmes. "Haiku and Nim: Logo in the Language Arts." NECC'84: 6th Annual National Educational Computing Conference. ed. Della T. Bonnette. Dayton, OH: University of Dayton, June 13-15, 1984, pp. 271-275.
- Holtz, Frederick. "Graphics Text Programs." AT&T 6300: A Comprehensive Users Manual. Blue Ridge Summit, PA: Tab Books, 1985, pp. 95-100.
- Holtz, Herman. "Proposal Writing with a Computer" and "Computer Aid in Newsletter Publishing." The Consultant's Edge: Using the Computer As a Marketing Tool. New York: John Wiley, 1985, pp. 41-74, 189-204.
- Holz, L. "Merge, and Merge Again: the Fine Art of Boilerplating." Business Software. 3:4 (April 1985), pp. 26-28.
- Holzer, Paul. "Machine Reading of Metric Verse." Byte. 11:2 (February 1986), pp. 224-225.
- Honan, Patrick. "Word Processing Programs for Under \$150." Personal Computing. 10:3 (March 1986), pp. 143-149.
- Horn, William Dennis. "Computer-Assisted Writing Instruction at Clarkson University." IEEE Transactions on Professional Communications. 27:4 (December 1984), pp. 197-200.
- Hull, Glynda A. and William L. Smith. "Error Correction and Computing." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 89-101.
- Hult, Christine. "The Effects of Word Processing on the Correctness of Student Writing." Research in Word Processing Newsletter. 3:8 (November 1985), pp. 1-5.
- Hunter, Beverly. "Problem Solving with Data Bases." The Computing Teacher. 12:8 (May 1985), pp. 20-27.
- Jackson, Truman H. and Diane Berg. "Elementary Keyboarding—Is It Important?" The Computing Teacher. 13:6 (March 1986), pp. 8-11.
- Jarchow, Elaine and Janey Montgomery. "Dare to Use Adventure Games in the Language Arts Classroom." English Journal. 74:2 (February 1985), pp. 104-106.
- Jeffries, Ron. "Goodbye, Gutenberg! Within the Next 15 Years, the Printed Book May Be Replaced by Notebook-Style Computers with Optical Disk Readers. The Reasons, Notes Gary Kildall in this Interview, Are Mainly Economic." PC: The Independent Guide to IBM Personal Computers. 4:23 (November 12, 1985), pp. 95-98.
- Jensen, K.; G. E. Heidorn; L. A. Miller, and Y. Ravin. "Parse Fitting and Prose Fixing: Getting a Hold on Ill-Formedness." American Journal of Computational Linguistics. 9:3-4 (July-December 1983), pp. 147-160. (IBM's EPISTLE)
- Johansson, Stig. "Word Frequency and Text Type: Some Observations Based on the LOB Corpus of British Texts." Computers and the Humanities. 19:1 (January-March 1985), pp. 23-36.

- Johnson, Bonnie M. and Ronald E. Rice. "Reinvention in the Innovation Process: the Case of Word Processing." The New Media: Communication, Research, and Technology. ed. Ronald E. Rice. Beverly Hills, CA: Sage Publications, 1984, pp. 157-183.
- Jonassen, David. "Producing an Index with Your Microcomputer Database Manager." Collegiate Microcomputer. 3:4 (November 1985), pp. 375-381.
- Joslin, Ellen. "The Computer As a Writing Tool." The Computing Teacher. 13:6 (March 1986), pp. 16-19.
- Joyce, Ed. "Making Book with Word Processing." PC: The Independent Guide to IBM Personal Computers. 4:11 (May 28, 1985), pp. 355-356.
- Kamin, Jonathan. Mastering ThinkTank on the IBM-PC. Berkeley, CA: Sybex Computer Books, 1986.
- Kater, David A. and Richard L. Kater. The Printed Word: The Microsoft Guide to Advanced Word Processing on the Apple Macintosh. Bellevue, WA: Microsoft Press, 1985.
- Katzin, E. How to Write A Really Good User's Manual. New York: Van Nostrand Reinhold, 1985.
- Keller, Julia. "Wanted for the Murder of the English Language." The Columbus Dispatch. [Word processors and literary research.] (February 24, 1985), Section F, 3pp.
- Kenner, Hugh. "Machinespeak." About Language: A Reader for Writers. eds. William H. Roberts and Gregoire Turgeon. Boston: Houghton Mifflin, 1986, pp. 493-503.
- -----. "The Computer Culture: Reviewed by Hugh Kenner." Byte. 11:3 (March 1986), pp. 58-62.
- Kenner, Hugh and Joseph O'Rourke. "A Travesty Generator for Micros: Nonsense Imitation Can Be Disconcertingly Recognizable." Byte. 9:12 (November 1984), pp. 129-131, 449-469.
- Kimbrell, Roy E. "English Recognition: The Ultimate in User Friendliness." Byte. 10:13 (December 1985), pp. 125-140.
- Klauber, J. "The Use of Typography in Office Communcation." PCC 84: The Practical Aspects of Engineering Communication. Conference Record. New York: IEEE, 1984, pp. 72-82.
- Klint, Paul. A Study in String Processing Languages. New York: Springer-Verlag, 1985.
- Knapp, Linda Roehrig. "The Computer Chronicles, A Newswire Network for Kids: Here's a Project That Lets Your Students Contribute to a Unique Newswire Service. They Can Also Edit a Newspaper Based on Stories Filed by Other Students Around the World." *Classroom Computer Learning*. 6:6 (March 1986), pp. 38-41.

-----. The Word Processor and the Writing Teacher. Englewood Cliffs, NJ: Prentice-Hall, 1986.

Kuchinskas, Gloria. "Introducing Adventure Games." The Computing Teacher. 13:6 (March 1986), pp. 44-46.

Kurzweil, Raymond. "The Technology of the Kurzweil Voice Writer: the Present Office System Provides a Clue to Future Applications for the Deaf." Byte. 11:3 (March 1986), pp. 177-186.

Labuz, Ronald. How to Typeset from a Word Processor: An Interfacing Guide. New York: Bowker, 1984.

Lake, Daniel. "Beyond Word Processing: All of Your Favorite Writing Activities Take on New Appeal When Mixed with Modems and the Class Computer.: Computer Classroom Learning. 6:3 (November-December 1985), pp. 37-39.

- Larsen, R. B. "The Impact of Computers on Composition: A Polemic." *Educational Technology*. 24:12 (December 1984), pp. 22-26.
- Lawrence, John Shelton. The Electronic Scholar: A Guide to Academic Microcomputing. Norwood, NJ: Ablex, 1985.
- Lehmann, W. P. and Winfield S. Bennett. "Human Language and Computers." Computers and the Humanities. 19:2 (April-June 1985), pp. 77-83.
- Lemley, Brad. "PCs Paginate USA Today: Front-Page Editor Ray Gniewed Writes an Efficient and Cheap Compiled BASIC Layout Program for USA Today." PC: The Independent Guide to IBM Personal Computers. 4:25 (December 10, 1985), p. 202.
- Leonardi, Elizabeth B. and Janet L. McDonald. "Computers and the Language Arts: Assessing Our Assumptions." The Computing Teacher. 13:7 (April 1986), pp. 47-48.
- Leserman, David H. MacFonts. New York: McGraw-Hill, 1985.
- Lesser, Murray. "Travesty Revisited: The Travesty Generator Is Recast in Compiled BASIC." Byte. 10:7 (July 1985), pp. 163-169.
- Levy, Steven. "Send Me No Abstracts: In the World of Databases There's the Danger That Snippets Will Supersede Sources." Popular Computing. 5:2 (December 1985), pp. 32, 34, 37.
- Lindemann, Shirlee and Jeanette Willert. "Word Processing in High School Writing Classes." Writing On-Line: Using Computers in the Teaching of Writing. eds. James L. Collins and Elizabeth A. Sommers. Upper Montclair, NJ: Boynton/Cook, 1985, pp. 47-53.
- Lippman, A. et al. "Color Word Processing." IEEE Computer Graphics and Applications. 5:6 (June 1985), pp. 41-46.
- Lyman, Peter. "Introducing Computers to Humanists." Scholarly Communication. 1 (June 1985), pp. 6-8.
- Lysne, Carol. "User Documentation in a Liberal Arts Setting." SCCS: Proceedings of the 19th Annual Small College Computing Symposium. ed. Dale Rognlie. Rapid City, SD: South Dakota School of Mines and Technology, April 11-12, 1986, pp. 199-209.
- MacKay, Pierre A. "Typesetting Problem Scripts: Computer Typesetting Provides a Solution for Arabic and Similar Scripts." Byte. 11:2 (February 1986), pp. 201-218.
- Maik, Thomas A. "Classroom Computers and Job-Seeking Strategies." Research in Word Processing Newsletter. 4:3 (March 1986), pp. 4-7.
- Maloney, Eric. "Word Processors Don't Improve Writing." 80 Micro. (August 1985), p. 8.
- Mann, William C. and James A. Moore `Computer Generation of Multiparagraph English Text.' American Journal of Computational Linguistics. 7 (January-March 1981), pp. 17-29.
- Marchesano, Louis. "Process CAI: A Bridge Between Theory and Practice in Writing Instruction." Collegiate Microcomputer. 4:1 (February 1986), pp. 83-87.
- Marcus, Stephen. "The Host in the Machine: Decorum in Computers Who Speak." IEEE Transactions on Professional Communications. 28:2 (June 1985), pp. 29-33.
- Martinez, Thomas. "Using the Bank Street Writer As an Aid for Freshman English Writing." Collegiate Microcomputer. 3:4 (November 1985), pp. 291-294.