

Research in Word Processing Newsletter--13

- McAllister, Carole H. "The Effects of Word Processing on the Quality of Writing: Fact or Illusion?" *Computers and Composition*. 2:4 (August 1985), pp. 36-44.
- McDaniel, Ellen. "Software for Text Analysis and Writing Instruction." *Research in Word Processing Newsletter*. 3:9 (December 1985), pp. 7-13.
- McGarvey, Jack. "Is It Time to Boot Out Cursive Writing?" *Classroom Computer Learning*. 6:6 (March 1986), pp. 36-37.
- McGinty, Tony. "Text Crunching: Publishers Squeeze Volumes onto Laser-Read Disks." *Electronic Learning*. 5:6 (March 1986), pp. 22-26.
- McGovern, Edmond. *Wordprocessing: A Writers' Guide*. Exeter: Globefield Press, 1985.
- McKeown, Kathleen R. *Text Generation: Using Discourse Strategies and Focus Constraints to Generate Natural Language Text*. Cambridge: Cambridge University Press, 1985.
- McSherry, James E. *Computer Typesetting: A Guide for Authors, Editors, and Publishers*. Arlington, VA: Open-Door Press, 1984.
- Mehan, Hugh et al. *The Write Help: Resources and Activities for Word Processing, Grades 4-8, Ideal for Apple II Users and Easily Adapted for Other Software and Computers*. Glenview, IL: Scott, Foresman and Co., 1986.
- Meilach, Dona Z. *Before You Buy Word Processing Software*. New York: Crown, 1984.
- Mellish, Christopher S. *Computer Interpretation of Natural Language Descriptions*. New York: Ellis Harwood/Wiley, 1985.
- Melymuka, Kathleen. "Text-Retrieval Software: Dauntless Disk-Hunting Packages Offer Some Fetching Advantages." *PC Week*. 3:8 (February 25, 1986), pp. 57-59.
- Mendels, Franklin. "Tips about PIP, or How To Take Over the Control of Your Printer." *History Microcomputer Review*. 2:1 (Spring 1986), pp. 35-38.
- Mendelson, Edward. "Word Processing: A Guide for the Perplexed." *The Yale Review*. 74:4 (Summer 1985), pp. 615-640.
- Mendrinis, Roxanne B. "Uses of Data Bases in the Classroom." *Computers in the Schools: The Interdisciplinary Journal of Practice, Theory, and Applied Research*. 2:4 (Winter 1985/86), pp. 65-70.
- Michie, Donald. "The Death of Paper." *Machine Intelligence and Related Topics: An Information Scientist's Weekend Book*. New York: Gordon and Breach Science Publishers, 1982, pp. 145-147.
- Michie, Donald and Rory Johnston. "A Metaphor Upside Down: Poetry." *The Knowledge Machine: Artificial Intelligence and the Future of Man*. New York: William Morrow, 1985, pp. 178-182.
- Microcomputer Support Group. "Word Processing Packages." *Academic's Guide to Microcomputer Systems*. Toronto, ON: University of Toronto Computing Services, 1985, pp. 62-109.
- Miller, James C. "Using Wordstar To Document Your 1-2-3 Worksheets: Documentation Will Help You Trace Your Tracks and Save You Time and Trouble." *IBM PC Update*. 3:2 (February 1986), pp. 24-29.
-

14--Research in Word Processing Newsletter

- Milone, Michael N., Jr. *Every Teacher's Guide to Word Processing: 101 Classroom Computer Activities for Every Grade*. Englewood Cliffs, NJ: Prentice-Hall, 1985.
- Modern Language Association. "Word Processing for the Scholar." *MLA Newsletter*. 17:2 (Summer 1985), p. 2.
- Moberg, Goran G. *Writing on Computers in English Comp*. New York: The Writing Consultant, 1986.
- Morgan, Bruce. "Tips on Buying a Word Processor." *Boston Literary News*. 1:1 (September 1985), p. 3.
- Morgan, Bradford A. "Word Processing, Writing, Literature, and Linguistics: Annual Cumulative Bibliography." *Research in Word Processing Newsletter*. 3:5 (May 1985), pp. 1-19.
- . "A Selected Bibliography of Computers-in-Society Works Which Are Readily Accessible by Those in the Humanities." *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. 238-247.
- Morrissey, Robert and Claude Del Vigna. "A Large Natural Language Data Base: American and French Research on the Treasury of the French Language." *Data Bases in the Humanities and Social Sciences*. ed. Robert F. Allen. Osprey, FL: Paradigm Press, 1985, pp. 17-21.
- Mullins, Carolyn J. "Word Processing in the Age of Specialization: As Word Processing Vendors Struggle To Satisfy Everyone, The Information Center Stands to Benefit, Provided It Can Navigate an Increasingly Complex Market." *Information Center*. 2:4 (April 1986), pp. 44-48.
- . "Word Processing and Graphics: Software Vendors Are Bringing Text and Images Together." *Graphics: Supplement to PC Week*. 2:46 (November 19, 1985), pp. S/19-S/21.
- . "Word-Processing Trends: Better Technology Means More Choices, Less Risks." *PC Week*. 2:28 (July 16, 1985), pp. 61-68.
- National Council of Teachers of English. "Guidelines for Review and Evaluation of English Language Arts Software." Urbana, IL: NCTE, 1984, 4pp.
- Newman, Michael. "Poetry Processing: The Concept of Artistic Freedom Takes on New Meaning When Text Processing Handles the Mundane Tasks of Prosody." *Byte*. 11:2 (February 1986), pp. 221-228.
- Nydahl, Joel. "Writing-Instruction Software with HBJ Writer." *Research in Word Processing Newsletter*. 4:4 (April 1986), pp. 12-16.
- Ogasapian, John. "More on Low-Cost Word Processing." *Research in Word Processing Newsletter*. 4:3 (March 1986), pp. 2-4.
- Olds, Henry F., Jr. and Anne Dickenson. "Move Over, Word Processors—Here Come the Databases." *Computer Classroom Learning*. 6:2 (October 1985), pp. 46-49.
- O'Leary, Mick. "Gateway Software to the Information Stars: Database Search-Assistance Software Helps You Make Efficient Use of Your Valuable Time On-Line." *PC: The Independent Guide to IBM Personal Computers*. 4:17 (August 20, 1985), pp. 181-188.
- Olsen, Solveig, ed. *Computer-Aided Instruction in the Humanities*. New York: Modern Language Association, 1986.
- O'Malley, Christopher. "Going Beyond Word Processing: Spelling Checkers, Thesauruses, Outliners, and Style Analyzers Pick Up Where Word Processing Software Leaves Off to Help You Sidestep Embarrassing Mistakes." *Personal Computing*. 9:12 (December 1985), pp. 113-121.
-

Research in Word Processing Newsletter--15

- O'Shea, John B. "Document-Oriented Vs. Page-Oriented Word Processors." *PC Week*. 2:28 (July 16, 1985), pp. 73-74.
- Paijmans, J. J. "Natural Language Databases on Microcomputers." *Data Bases in the Humanities and Social Sciences*. ed. Robert F. Allen. Osprey, FL: Paradigm Press, 1985, pp. 341-346.
- Papert, Seymour. "The Next Step: LogoWriter." *Classroom Computer Learning*. 6:7 (April 1986), pp. 38-40.
- Parris, P. B. "Building the Perfect Beast: Pre-Writing Fiction without Special Software." *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. 231-237.
- Patten, David A. *Newspapers and New Media*. White Plains, NY: Knowledge Industry Publications, 1985.
- Pearlman, Dara. "A Footnote to Word Processing: Sacrificing Footnote Management and Index Generation for On-Screen Editing Is No Longer Necessary. Some Word Processors Can Accommodate Such Complex Features with a What-You-See-Is-What-You-Get Approach." *PC: The Independent Guide to IBM Personal Computers*. 4:17 (August 20, 1985), pp. 177-180.
- Peck, Craig. "Staff Development, Developing Student Word Processing and Keyboarding Skills, Using Parent Facilitators, and the Role of a Poet in Stimulating Writing Instruction." *Creative Word Processing in the Classroom*. (Winter 1985), pp. 1-8.
- Pepper, Jon. "Banish Typos with Spelling Checkers: Spelling Errors and Typos Can Undermine Your Carefully Chosen Words Faster Than You Can Say You're Sorry. These Eight Software Programs Mean You'll Never Have To." *PC: The Independent Guide to IBM Personal Computers*. 4:26 (December 24, 1985), pp. 199-213.
- Periasamy, M. and M. V. Pitke. "A Multilanguage Terminal for Computer Education." *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. 115-120.
- Perlman, G. "Abstraction Program Aids to Documentation." *ACM SIGDOC Asterisk*. 10:2 (July 1984), pp. 13-16.
- Pfaehler, Brenda. "Electronic Text: the University of Wisconsin Experience." *Technological Horizons in Education Journal*. 13:1 (August 1985), pp. 67-70.
- Pfaffenberger, Bryan. *The Scholar's Personal Computing Handbook: A Practical Guide*. Boston: Little/Brown, 1986.
- _____. *Dynamics of Microsoft Word: IBM Personal Computer Edition*. Homewood, IL: Dow Jones-Irwin, 1986.
- _____. *Dynamics of Microsoft Word: Apple Macintosh Edition*. Homewood, IL: Dow Jones-Irwin, 1986.
- _____. "Word Processing in Composition Instruction: Achievements and Prospects." *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. xii-xx.
- _____. "A Typology of Word-Processing Programs." *Research in Word Processing Newsletter*. 4:2 (February 1986), pp. 2-15.
- Pickens, Judy E. *The Copy-to-Press Handbook: Preparing Words and Art for Print*. New York: Wiley, 1985.
- Pollack, Jordon and David L. Waltz. "Interpretation of Natural Language: A Potential Application of Parallelism." *Byte*. 11:2 (February 1986), pp. 189-198.

16--Research in Word Processing Newsletter

- Porush, David. "Author As Artificial Intelligence: John Barth's Computer-Generated Texts." *The Soft Machine: Cybernetic Fiction*. New York: Methuen, 1985, pp. 136-156.
- Postal, Paul M. and D. Terence Langendoen. "English and the Class of Context-Free Languages." *Computational Linguistics*. 10:3-4 (July-December 1984), pp. 177-181.
- Pournelle, Jerry. "Portable Pitfalls: One Traveling Writer Searches for a Perfect Portable." *Popular Computing*. 5:1 (November 1985), pp. 45-48.
- Prinz, P. M. and K. E. Nelson. "An Interactive Microcomputer System for Teaching Reading and Writing to Young Communicatively Handicapped Students." *26th ADCIS Conference Proceedings*. Bellingham, WA: ADCIS, 1985, pp. 63-65.
- Proceedings of the First International Workshop on Natural Language Understanding and Logic Programming*. (Rennes, France: September 18-20, 1984). New York: Elsevier Science Publishers, 1985.
- Pullum, Geoffrey K. "On Two Recent Attempts to Show That English Is Not a CFL." *Computational Linguistics*. 10:3-4 (July-December 1984), pp. 182-186.
- Quinn, K. "Big Brother, a Chip Off the Old Microcomputer." *1984 Western Educational Computing Conference*. North Hollywood, CA: Western Periodicals, 1984, pp. 15-17. (poetry, history, anthropology)
- Radin, Stephen and Fayvian Lee. "Word-Processing Program." (Simple word-processing program in BASIC.) *Computers in the Classroom: A Survival Guide for Teachers*. Chicago: SRA, 1984, pp. 177-180.
- Radl, Shirley R. and Marjorie Klemp. *Quick and Easy Word Processing with Your TI Professional Computer*. New York: S. Davis, 1985.
- Rahtz, Sebastian. "The Use of Portable Micros in Text Transcription." *Humanities Communication Newsletter*. 5 (December 1985), pp. 2-10.
- Raimondi, Donna. "Humanities Take a Course in Automation, Save a Bundle: Wang Helps NEH Cut the Cost of Patronage." *Computerworld*. 19:51 ((December 23, 1985), pp. 25-26.
- Rangel, Dianne Kerr; Ludmilla P. Mercado, and Danny B. Daniel. "Aspects of Developing CAI for English as a Second Language." *NECC'84: 6th Annual National Educational Computing Conference*. ed. Della T. Bonnette. Dayton, OH: University of Dayton, June 13-15, 1984, pp. 282-285.
- Rathbone, Robert R. "Word Processing: A Versatile Tool." *Communicating Technical Information: A New Guide to Current Uses and Abuses in Scientific and Technical Writing*. Second Edition. Reading, MA: Addison-Wesley, 1985, pp. 115-124.
- Reed, A. "Anatomy of a Text Analysis Package." *Computer Languages*. 9:2 (1984), pp. 89-96.
- Reichman, Rachel. *Getting Computers to Talk Like You and Me: Discourse Context, Focus, and Semantics*. Cambridge, MA: MIT Press, 1985.
- Riedl, Richard. "CompuServe in the Classroom: A Journalism Class Uses This Information Utility As a News Resource." *The Computing Teacher*. 13:6 (March 1986), pp. 62-64.
- Repohl, Roger F. *Word Processing: A Formatting Approach*. Englewood Cliffs, NJ: Prentice-Hall, 1986.
- Rich, Elaine. "Artificial Intelligence and the Humanities." *Computers and the Humanities*. 19:2 (April-June 1985), pp. 117-122.
-

Research in Word Processing Newsletter--17

- Robertson, Barbara. "Page Making on Your Micro: Design, Typeset, and Paste Up Electronically with Powerful New Software." *Popular Computing*. 5:1 (November 1985), pp. 60-62, 134, 137.
- Rodrigues, Dawn. "Computers and Basic Writers." *College Composition and Communication*. 36:3 (October 1985), pp. 336-339.
- Rodrigues, Raymond J. "Creating Writing Lessons with a Word Processor." *The Computing Teacher*. 13:5 (February 1986), pp. 41-43.
- Rosenthal, Steve. "Printers for Publishing: The Electronic Production of Publications May Require a Machine of an Entirely Different Type." *PC Week*. 3:10 (March 11, 1986), pp. 53-55.
- . "Writing Utilities: PC Wordworking Tools Carve Their Niche among Perfectionists." *PC Week*. 3:14 (April 8, 1986), pp. 57-59.
- Ross, Donald. "Realities of Computer Analysis of Compositions." *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. 105-113.
- Roth, Stephen F. *The Computer Edge: Microcomputer Trends/Uses in Publishing*. New York: Bowker, 1985.
- Roth, Steve. "Text into Type." (Seven Parts). *Personal Publishing*. 1:2 (December 1985), pp. 20-35.
- "A Roundup of Page Layout Programs." *Computer Dealer*. 9:3 (March 1986), pp. 40-45.
- Rubin, Jay. "A Note on the Production of Macrons in Transliterated Japanese." *Newsletter for Asian and Middle Eastern Languages on Computer*. 1:2 (September 1985), pp. 4-8.
- Russell, Virginia deGanahl. "Typists' Speed and Efficiency Increase with Dvorak Keyboard: Rendering the QWERTY Keyboard Obsolete, the Dvorak Design Allows 70% of All Typing Tasks To Be Performed without Lifting the Fingers Up or Down from the Home Row." *Computer Technology Review*. 6:1 (Winter 1985), pp. 169-173.
- Sadler, Lynn Veach; Wendy Tibbetts Greene, and Emory W. Sadler. "The Computer-Assisted Research Paper." *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. 193-197.
- . "Diagrammatic Writing Using Word Processing: 'Larger Vision' Software." *Research in Word Processing Newsletter*. 4:1 (January 1986), pp. 2-7.
- Sampath, G. *An Introduction to Text Processing: A Systematic Approach to the Study of Text Structure and Operations and the Design of Text Processing Software*. Jeffersontown, NY: River Valley Publishing, 1985.
- Sandberg-Diment, Erik. "Hacking the English Language to Bits and Bytes." *About Language: A Reader for Writers*. eds. William H. Roberts and Gregoire Turgeon. Boston: Houghton Mifflin, 1986, pp. 506-508.
- Sandler, Corey. "Homegrown Newsletters: Turn Your Computer System into a Printing Press and Become a Publishing Tycoon (of Sorts)." *Personal Computing*. 10:3 (March 1986), pp. 75-79.
- Satterwhite, Robb. "Subject Indexing and Creation of a Controlled Vocabulary: The MLA Bibliography and the MLA Thesaurus." *Data Bases in the Humanities and Social Sciences*. ed. Robert F. Allen. Osprey, FL: Paradigm Press, 1985, pp. 209-217.
- Schank, Roger C. and Kenneth Mark Colby, eds. *Computer Models of Thought and Language*. New York: W. H. Freeman, 1973.

18--Research in Word Processing Newsletter

- Schmidt, Klaus M. "Can There Be a Symbiosis between Natural Language Meaning and Concept: Conceptual Analysis in the Humanities." *ASIS '85: Proceedings of the 48th ASIS Annual Meeting*. (Las Vegas, NV: October 20-24, 1985) New York: American Society for Information Science, 1985, p. 358.
- Schneider, Thomas. "Terminology: Teaming Up *Homo Faber* and *Homo Linguisticus*." *Computers and the Humanities*. 19:2 (April-June 1985), pp. 103-108.
- Schneiderman, Ben. "Designing Menu Selection Systems." *Journal of the American Society for Information Science*. 37:2 (March 1986), pp. 57-70.
- Schwartz, Helen J. "As the Word Turns: Dramatizing Disk Management." *The Computing Teacher*. 12:8 (May 1985), pp. 56-59.
- . "The Confessions of Professor Strangelove: Or, An Apology for Literacy." *Computers and Composition*. 2:4 (August 1985), pp. 6-16.
- . "Introducing Word Processing to Students." *Research in Word Processing Newsletter*. 3:7 (October 1985), pp. 1-5.
- Schwartz, Mimi. *Prewrite: Writing Software for the Apple II Series*. Companion software to *Writing for Many Roles*. Upper Montclair, NJ: Boynton/Cook, 1985.
- Sedelow, Sally Yeates. "Computational Literary Thematic Analysis: The Possibility of a General Solution." *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. 359-362.
- . "Computational Lexicography." *Computers and the Humanities*. 19:2 (April-June 1985), pp. 97-101.
- Sedelow, Walter A. "Semantics for Humanities Applications: Context and Significance of Semantic 'Stores.'" *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. 363-366.
- Self, Michael. "Many Happy Returns: If Writers Are Brought In Early Enough, They Can Contribute Mightily to Software Development." *Popular Computing*. 5:1 (November 1985), p. 144.
- Selfe, Cynthia L. "Software for Hardnoses: CAI for College Composition Teachers." *Educational Technology*. 24:9 (September 1984), pp. 25-29.
- . "The Electronic Pen: Computers and the Composing Process." *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. 55-66.
- Selfe, Cynthia L. and Billie J. Wahlstrom. "Fighting in the Computer Revolution: A Field Report from the Walking Wounded." *Computers and Composition*. 2:4 (August 1985), pp. 63-68.
- Shalvoy, Mary Lee. "Cracking the Toughest Reference Book: Compiling a Computer Dictionary." *Electronic Learning*. 5:6 (March 1986), pp. 38-39.
- Shinyeda, M. "Word Processing: the Deciding Factors." *PC World*. 3:3 (March 1985), pp. 53-57.
- Shipley, Chris. "Languages, Printers Spur Personal Publishing." *PC Week*. 2:27 (July 9, 1985), pp. 66-67, 69.
- Shuman, R. Baird. "A Dozen Ways for English Teachers to Use Microcomputers." *English Journal*. 74:6 (October 1985), pp. 37-39.
-

Research in Word Processing Newsletter--19

- Sides, Charles H. *How to Write Papers and Reports About Computer Technology*. Philadelphia: ISI Press, 1985.
- Sillery, Bob. "Scholars with Computers Dig into the Classics." *Personal Computing*. 9:12 (December 1985), pp. 29-30.
- Simonsen, Redmond. "Bring the Power of Publishing to Your PC: New Options Let You Produce Professional-Looking Documents on Your Computer." *Popular Computing*. 5:1 (November 1985), pp. 56-59, 129-130.
- Sinclair, Gerri. "IdeaMap: An Idea-Composing Environment." *Computers in the Schools: The Interdisciplinary Journal of Practice, Theory, and Applied Research*. 2:4 (Winter 1985/86), pp. 87-90.
- Slatta, Richard W. "dBase II/III Books for Scholars: An Introduction to dBase Literature." *Collegiate Microcomputer*. 4:1 (February 1986), pp. 27-37.
- . "Data Base Management Software and Historical Research." *History Microcomputer Review*. 1:2 (Fall 1985), pp. 19-27.
- . "Teaching Historical Research Methods with Data Base Software." *History Microcomputer Review*. 1:2 (Fall 1985), pp. 28-33.
- Slocum, Jonathan. "Machine Translation." *Computers and the Humanities*. 19:2 (April-June 1985), pp. 109-116.
- Smith, J. B. "A New Environment for Literary Analysis." *Perspectives in Computing*. 4:2-3 (Summer-Fall 1984), pp. 20-31.
- Software Digest. "Word Processing Programs with Spelling Checkers for IBM, AT&T, COMPAQ and other Compatible Personal Computers." *Software Digest Ratings Newsletter*. 2:1 (January 1985), pp. 1-76.
- Software Digest. *The Ratings Book, 1984/85 Edition: IBM PC Word Processing Programs*. Vol. 1. Wynnewood, PA: Software Digest, 1984.
- Solomon, Gwen. *Children, Writing, and Computers: An Activities Guide*. Englewood Cliffs, NJ: Prentice-Hall, 1986.
- . *Teaching Writing with Computers: The Power Process*. Englewood Cliffs, NJ: Prentice-Hall, 1986.
- . "Electronic Research: On-Line Data Banks, Word Processors, and Data Bases Will Help Your Students Prospect for Information." *Electronic Learning*. 5:6 (March 1986), pp. 37-40.
- . "The Reading-Writing Connection: Four Word Processing Activities." *Electronic Learning*. 5:1 (September 1985), pp. 46-47.
- Sommers, Elizabeth A. "Integrating Composing 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. 3-10.
- Sommers, Elisabeth A. and James L. Collins. "Microcomputers and Writing." *Computers and Composition*. 2:4 (August 1985), pp. 27-35.
- Sopp, Nancy Parks. "Do You Really Need a Children's Data Base?" *The Computing Teacher*. 13:3 (November 1985), pp. 43-45.
- Spitzer, Michael. "Selecting Word Processing Software." *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. 29-36.
-

20--Research in Word Processing Newsletter

- _____. "Writing Style in Computer Conferences." *IEEE Transactions on Professional Communications*. 29:1 (March 1986), pp. 19-22.
- Srihari, Sargur N., ed. *Tutorial: Computer Text Recognition and Error Correction*. Silver Spring, MD: IEEE Computer Society Press, 1985.
- Standera, O. L. "Electronic Publishing: The Predicament of Occasional Users in the Editorial Process." *Journal of the American Society for Information Science*. 36:4 (July 1985), pp. 230-240.
- Stanko, Jim. "Using Your Spreadsheet As a Thought Processor." *Lotus: Computing for Managers and Professionals*. 1:6 (October 1985), pp. 83-85.
- Starshine, Dorothy. "Free or Inexpensive Software for Teaching the Language Arts." *The Computing Teacher*. 13:3 (November 1985), pp. 19-21.
- Stewart, Doug. "Putting Natural Language to Work." *Popular Computing*. 4:11 (September 1985), pp. 65-68, 123-124.
- Stewart, Tony. "Diacritics on Wordstar: South Asian Language Transliteration without Customized Software." *Newsletter for Asian and Middle Eastern Languages on Computer*. 1:1 (January 1985), pp. 4-14.
- Stillman, Peter R. "A Writer (and Teacher of Writing) Confronts 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. 19-28.
- St. John, Mary. "The Teradata Document Template: A Planning Tool." *IEEE Transactions on Professional Communications*. 28:1 (March 1985), pp. 29-33.
- Strickland, James. "Prewriting 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. 67-74.
- Stultz, Russell A. *Writing and Publishing on Your Microcomputer: How to Create and Produce Professional-Quality Documentation*. Plano, TX: Wordware Publishing, 1984.
- Sudol, Ronald A. "Applied Word Processing: Notes on Authority, Responsibility, and Revision in a Workshop Model." *College Composition and Communication*. 36:3 (October 1985), pp. 331-335.
- Sullivan, Kristina B. "Business Publishers Beginning To Book PC-Based Systems." *PC Week*. 2:42 (October 22, 1985), pp. 111-113.
- Swett, Sheila. "Cross-Cultural Computing: Computers Are Moving into Bilingual Education Classrooms. Here's How—And Why—Three Schools Are Using Computers To Teach Bilingual Students." *Electronic Education*. 5:4 (January 1986), pp. 48-51, 73.
- Swezey, Sue. "So Simple a Child Can Do It: Word Processing Revisited." *Catalyst: The Newsletter of the Western Center for Microcomputers in Special Education*. 2:5 (April 1984), pp. 8-9.
- Tamplin, John. "Word Processing—Does It Work? Penn State Enjoys Success with On-Line Editor." *Electronic Education*. 5:4 (January 1986), pp. 10, 16.
- Tangorra, Joanne. "Of Writers, by Writers, for Writers: the Software Teacher Teaches Writing by Computer." *Publishers Weekly*. 228:17 (October 25, 1985), pp. 44-46.
- Tankard, Jim. "The Literary Detective: Use Your Computer To Identify an Unknown Author." *Byte*. 11:2 (February 1986), pp. 231-238.
-

Research in Word Processing Newsletter--21

- Tenopir, Carol. "Online Searching in Schools." *Library Journal*. 3:2 (February 1, 1986), pp. 60-61.
- . "Student Online Data Base Searching, Part 1." *The Computing Teacher*. 13:7 (April 1986), pp. 18-19.
- The, Lee. "Full-Feature Word Processors." *Personal Computing*. 9:9 (September 1985), pp. 163-173.
- Thomas, Jean. "Introducing Students to Free Verse on the Word Processor." *NCTE-ACE Newsletter*. 1:2 (October-December 1985), p. 10.
- Thomas, P. G. "Text Processing in a Student Environment." *Computers and Education*. 9:1 (1985), pp. 21-29. (programming with strings)
- Trippe, W. L. "Using Computers As Tools to Editing." *PCC 84: The Practical Aspects of Engineering Communication. Conference Record*. New York: IEEE, 1984, pp. 60-63.
- Ulick, Terry. "An Introduction To Making Pages: Pagination Explained." *Personal Publishing*. 2:2 (February 1986), pp. 16-17.
- . "Page Makeup Software in Perspective: Macintosh's Big 3." *Personal Publishing*. 2:2 (February 1986), pp. 26-31.
- Underwood, John H. *Linguistics, Computers, and the Language Teacher: A Communicative Approach*. Rowley, MA: Newbury House, 1984.
- Vacc, M. N. "Computers in Language Arts: Potential Benefits and Problems." *Journal of Educational Technology Systems*. 13:1 (1984-1985), pp. 15-22.
- Varian, Hal R. "PCTEX and MicroTEX: Professional Typesetting on MS-DOS Machines." *Byte*. 11:4 (April 1986), pp. 267-272.
- Vose, G. Michael and Gregg Williams: "Computer Science Considerations: Donald Knuth Speaks on His Involvement with Digital Typography." *Byte*. 11:2 (February 1986), pp. 169-172.
- Wagner, W. G. et al. "Learning Word Processing Skills with Limited Instruction: An Exploratory Study with College Students." *Educational Technology*. 25:2 (February 1985), pp. 26-28.
- Wall, Robert. "The 'New' Logics and Natural Language Processing." *Computers and the Humanities*. 19:2 (April-June 1985), pp. 123-129.
- Wallace, Mark. *Communicating with Databases in Natural Language*. Chichester, England: Ellis Horwood, 1984.
- Wallach, Wendell. "Text-Management Programs Bridge Applications Gap." *Office Systems '85*. 2:12 (December 1985), pp. 38, 40.
- Wang, William S-Y, intro. *Language, Writing, and the Computer: Readings from Scientific American*. New York: W. H. Freeman, 1986.
- Warren, C. "Word-Processing Software Injects Text into Pictures." *Mini-Micro Systems*. 18:1 (January 1985), pp. 143-154.
- Wasylenki, Lesley. "Computer Literacy without a Computer." *NCTE-ACE Newsletter*. 1:2 (October-December 1985), pp. 17-18.
- Webb, Craig L. "From Show Page to the Front Page, The Mac Makes News in the Newsroom." *A + : The Independent Guide to Apple Computing*. 4:3 (March 1986), pp. 118-124.
-

22--Research in Word Processing Newsletter

- Weiner, E. Judith. "The Role of the Knowledge Network in the Computational Processing of Literal and Non-Literal Language." *Data Bases in the Humanities and Social Sciences*. ed. Robert F. Allen. Osprey, FL: Paradigm Press, 1985, pp. 402-409.
- Weisman, Herman M. "Automating the Writing Process." *Basic Technical Writing*. Fifth Edition. Columbus, OH: Charles E. Merrill, 1985, pp. 51-60.
- Weiss, Edmond. "The Next Wave of User Documentation." *Computerworld*. 19:36 (September 9, 1985), pp. ID/15-ID/24.
- Weiss, Edmond. *How to Write A Usable User Manual*. Philadelphia: ISI Press, 1985.
- Werbin, Richard. "Eek! A Mouse for the PC: A Bit of Work and the Right Hardware Will Let You Add a Mouse To Almost Any PC Word Processing Program—with Varying Degrees of Success." *PC: The Independent Guide to IBM Personal Computers*. 4:1 (January 8, 1985), pp. 251-258.
- Wetzel, Keith. "Keyboarding Skills: Elementary, My Dear Teacher?" *The Computing Teacher*. 12:9 (June 1985), pp. 15-19.
- Wilkins, Robert P. "Computerizing a Case Notebook." *The Lawyer's PC*. 3:4 (October 15, 1985), pp. 1-3.
- Williams, Gordon. "Homework in the Computer Age: Word Processors Can Help Writing." *USA Weekend*. (September 15, 1985), p. 27.
- Wilson, N. and W. Wright. "Computers and Poetry." *Proceedings of the 4th Symposium on Small Computers in the Arts*. (Philadelphia: Oct. 25-28, 1984). Silver Springs, MD: IEEE Computing Society Press, 1984, pp. 76-88.
- Wiswell, Phil. "Word Processing: The Latest Word: Eighteen Popular Word Processors Get a Thorough Workout as PC Magazine Puts Them through a Series of Rigorous Benchmarks." *PC: The Independent Guide to IBM Personal Computers*. 4:17 (August 20, 1985), pp. 110-134.
- Wolfson, S. J. "Word Processing As an Educational Tool." *Fourth Jerusalem Conference on Information Technology*. (Jerusalem, Israel: May 21-25, 1984). Silver Springs, MD: IEEE Computing Society Press, 1984, pp. 425-431.
- Womble, Gail G. "Revising 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. 75-82.
- Wood, Lamont. "Stepping Up to a Laser: Hitching a Word Processor to a Laser Printer Can Make Your Documents Look Typeset. But Programs Vary As to What They Can Do." *Personal Computing*. 10:4 (April 1986), pp. 87-97.
- Wresch, William. "Using Logo to Teach Writing and Literary Skills." *The Computing Teacher*. 13:1 (August-September 1985), pp. 24-26.
- Wright, William. "Programs That Understand Language: How They Do It—Syntax-Directed Methods/Part 2." *Creative Computing*. 11:11 (November 1985), pp. 76-80.
- Wyatt, David, ed. *Computer-Assisted Language Instruction*. New York: Pergamon Press, 1984.
- Wyatt, David K. and Douglas S. Wyatt. "The Universal Typewriter." *Newsletter for Asian and Middle Eastern Languages on Computer*. 1:1 (January 1985), pp. 15-27.
- Zintz, Walter. "Word Processing with Unix." *Hardcopy*. 14:9 (September 1985), pp. 59, 61, 64-71.
-

Research in Word Processing Newsletter--23

Manuscript Submissions Welcome

The *Newsletter* welcomes article submissions that pertain to word-processing, text-analysis, and research applications in professional writing situations. Also, hardware and software reviews are accepted, but please contact Jim Schwartz, Hardware/Software Review Editor, before submitting them (call Jim at 605-394-1246). Manuscripts either may be submitted as hard copy or on 5¼" diskettes using *WordStar*, *WordStar 2000*, or standard ASCII code. If submitting disks, please make sure they are formatted either in MS-DOS, PC-DOS, or a popular CP/M format (Kaypro, Zenith, etc.) The Editors reserve the right to edit manuscripts, if necessary. If you want your manuscript or diskette returned, please send enough postage to cover the return along with a self-addressed envelope. Address all correspondence to the Editors, *Research in Word Processing Newsletter*, South Dakota School of Mines and Technology, 501 E. St. Joseph, Rapid City, SD 57701-3995. The Editors may also be reached on *CompuServe* (70177,1154).

NOTES

This will be the last *Newsletter* until September 1986. Have a productive summer.

—The Editors
