

Bibliography

AARSETH, E. s.a. The field of humanistic informatics and its relations to the humanities. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005].

ABRAMOVICZ, W., KALCZYNSKI, P.J. & WECCEL, K. 2002. Completing the data warehouse with information filtered from the web. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 206-218.

AGARWAL, R. & LUCAS, H.C. 2005. The information systems identity crisis: focusing on high-visibility and high-impact research. *MIS Quarterly*, vol. 29, no. 3, pp. 381-398.

ANDERSEN, F.I. & FORBES, A.D. 2002. What kind of taxonomy is best for feeding into computer-assisted research into the syntax of a natural language? In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte", University of Stellenbosch 17-21 July, 2000*, edited by J. Cook, Leiden: Brill, pp. 23-42.

ANDERSEN, F.I. & FORBES, A.D. 2003. Hebrew grammar visualised: I. Syntax. *ANES*, vol. 40, pp. 43-61.

ANDERSON, T. 2003. *Visual Basic in easy steps: fully updated for version 6*. Warwickshire: Computer Step.

AVGEROU, C. 2005. Doing critical research in information systems: some further thoughts. *Info Systems J*, vol. 15, pp. 103-109.

BANCHOFF, T.F. 1996. *Beyond the third dimension: geometry, computer graphics, and higher dimensions*, 2nd edition. New York, NY: Scientific American Library.

BARRETT, M. & WALSHAM, G. 2004. Making contributions from interpretive case studies: examining processes of construction and use. In *Information Systems Research: Relevant Theory and Informed Practice (IFIP International Federation for Information Processing)*, edited by Kaplan, B., Truex, D.P., Wastell, D., Wood-Haper, A.T. & DeGross, J.I., Part 3: Critical interpretive studies, Kluwer, pp. 293-312.

BAYERL, P.S., GOECKE, D., LÜNGEN, H. & WITT, A. 2003. Methods for the semantic analysis of document markup. In *Proceedings of the ACM-Symposium on Document Engineering (DocEng)*, Grenoble, France, pp. 161-170.

BELLATRECHE, L., KARLPALEM, K. & MOHANIA, M. 2002. Some issues in design of data warehousing systems. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 22-76.

BIRD, S., HAMMOND, M., AMARILLAS, M., JEFFCOAT, M., HARLEY, H., MIYASHITA, M., MOLL, L., WILLIE, M.A. & ZEPEDA, O. 2002. Web-based dictionaries for languages of the south-west USA. *Literary and Linguistic Computing*, vol. 17, no. 4, pp. 427-438.

BONDAROUK, T. & RUËL, H. 2004. Discourse analysis: making complex methodology simple. In *Proceedings of the 12th European Conference on Information Systems (ECIS), June 14-16, 2004, Turku, Finland*, edited by Leino, T., Saarinen, T., & Klein S. [Online]. Available: <http://www.csrc.lse.ac.uk/asp/aspecis/20040025.pdf> [Cited 29 May 2006].

BOTHA, W.M. & DU TOIT, P.H. 1999. *Guidelines for the preparation of written assignments*. Pretoria: University of Pretoria (Academic Information Service). [Online]. Available: <http://www.up.ac.za/asservices/ais/assign.pdf> [Cited 6 August 2004].

BOTHMA, T.J.D. 1990. Teaching Biblical languages online. *Proceedings of the 14th International Online Information Meeting. London, 11-13 December 1990*.

Oxford: Learned Information, pp. 97-104.

BOTHMA, T.J.D. 1992a. Presenting grammatical information in Biblical Information systems. *Proceedings of the 16th International Online Information Meeting. London, December 1992.* Oxford: Learned Information, pp. 163-172.

BOTHMA, T.J.D. 1992b. Hypermedia as information model in studying Biblical languages and cultures. *Proceedings of the Third International Colloquium: Bible and Computer: Interpretation, Hermeneutics, Expertise. Tübingen, 26-30 August 1991.* Paris-Genève: Champion-Slatkine, pp. 329-350.

BOTHMA, T.J.D. 1995. The role of imaging technology in Biblical information systems. *Proceedings of the Fourth International Colloquium: Bible and Computer: Desk and Discipline: The Impact of Computers on Bible Studies. Amsterdam, 15-18 August 1994.* Paris: Honoré Champion, pp. 471-484.

BOURRET, R. 2003. *XML and databases.* [Online]. Available: <http://www.rpbouret.com/xml/XMLAndDatabases.htm> [Cited 20 October 2003].

BRADLEY, J. 2003. Finding a middle ground between 'determinism' and 'aesthetic indeterminacy': a model for text analysis tools. *Literary and Linguistic Computing*, vol. 18, no. 2, pp. 185-207.

BRADLEY, J. 2005. Documents and data: modelling materials for humanities research in XML and relational databases. *Literary and Linguistic Computing*, vol. 20, no. 1, pp. 133-151.

BULKELEY, T. 2002. Commentary beyond the codex: hypertext and the art of biblical commentary. In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte", University of Stellenbosch 17-21 July, 2000*, edited by J. Cook, Leiden: Brill, pp. 642-651.

BUNEMAN, P., DAVIDSON, S., FAN, W., HARA, C. & TAN, W.C. 2002. Keys for

XML. *Computer Networks*, vol. 39, pp. 473-487.

BURNARD, C. 2004. A gentle introduction to XML. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005].

CANNATARO, M., CARELLI, G., PUGLIESE, A. & SACCA', D. 2001. Semantic lossy compression of XML data. *International Workshop on Knowledge Representation Meets Databases, in Conjunction with International Conference on Very Large Data Bases, 2001*.

CANNATARO, M., GUZZO, A. & PUGLIESE, A. 2002. Knowledge management and XML: derivation of synthetic views over semistructured data. *ACM SIGAPP Applied Computing Review*, vol. 10, issue 1, Spring 2002, pp. 33-36.

CARD, S.K., MACKINLAY, J.D. & SHNEIDERMAN, B. 1999. *Readings in information visualization: using vision to think*. San Francisco, CA: Morgan Kaufmann.

CARLSSON, 2003. Critical realism: a way forward in IS research. *Proceedings of the 11th European Conference on Information Systems, ECIS 2003, Naples, Italy 16-21 June 2003*. [Online]. Available: <http://is2.lse.ac.uk/asp/aspecis/20030152.pdf> [Cited 29 May 2006].

CAVERO, J.M., MARCOS, E., PIATTINI, M. & SANCHEZ, A. 2002. A methodology for data warehouse design: conceptual modeling. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 185-197.

CHAU, K.W., CAO, Y., ANSON, M. & ZHANG, J. 2002. Application of data warehouse and decision support system in construction management. *Automation in Construction*, vol. 12, pp. 213-224.

CHEUNG, D.W., ZHOU, B., KAO, B., KAN, H. & LEE, S.D. 2001. Towards the

building of a dense-region-based OLAP system. *Data & Knowledge Engineering*, vol. 36, pp. 1-27. [Online]. Available: <http://www.ComputerScienceWeb.com> (Science Direct) [Cited 8 June 2004].

CHIARAMELLA, Y. 1986. Computer science and text. *Proceedings of the First International Colloquium (Association Internationale Bible et Informatique): Bible and Computer: the Text, Louvain, 2-4 September 1985*. Paris: Champion, pp. 119-139.

CHOONG, Y.W., LAURENT, D. & MARCEL, P. 2003. Computing appropriate representations for multidimensional data. *Data & Knowledge Engineering*, vol. 45, pp. 181-203. [Online]. Available: <http://www.ComputerScienceWeb.com> (Science Direct) [Cited 8 June 2004].

CHUN, S.J., CHUNG, C.W. & LEE, S.L. 2004. Space-efficient cubes for OLAP range-sum queries. *Decision Support Systems*, vol. 37, pp. 83-102. [Online]. Available: <http://www.ComputerScienceWeb.com> (Science Direct) [Cited 8 June 2004].

CILLIERS, P. 2005. Complexity, deconstruction and relativism. *Theory, Culture and Society*, vol. 22, no. 5, pp. 255-267.

CLAASSEN, W.T. & BOTHMA, T.J.D. 1988. Structuring diverse types of information in hypertext: the case of Biblical information. *Online Information 88*, vol. 1, pp. 83-90.

CLARK, J., COWAN, J. & MAKOTO, M. 2003. RELAX NG compact syntax tutorial. Working draft 26 March 2003. [Online]. Available: <http://www.relaxng.org/compact-tutorial-20030326.html> [Cited 15 March 2006].

CONNOLLY, T.M. & BEGG, C.E. 2005. *Database systems: a practical approach to design, implementation, and management*, 4th ed. Essex: Pearson/Addison Wesley.

CONYBEARE, C. 2005. Review in *Bryn Mawr Classical Review* of: Hardmeier, C. et al. 2004. *Stuttgarter elektronische Studienbibel*. CD-Rom for Windows. Stuttgart: Deutsche Bibelgesellschaft. [Online]. Available: <http://www.ccat.sas.upenn.edu/bmcr/2005/2005-01-09.html> [Cited 22 February 2008].

CORDELLA, A. & SHAIKH, M. 2003. Actor network theory and after: what's new for IS research? *Proceedings of the 11th European Conference on Information Systems, ECIS 2003, Naples, Italy 16-21 June 2003*. [Online]. Available: <http://is2.lse.ac.uk/asp/aspecis/20030037.pdf> [Cited 29 May 2006].

CORNFORD, T. & SMITHSON, S. 1996. *Project research in information systems: a student's guide*. Houndmills: Macmillan. (Information system series.)

CRAWFORD, J. (ed.). 1999. *Visual Basic 6 complete*. San Francisco, CA: Sybex, pp. 169-224 (Chapter 4: Object Programming with Visual Basic, adapted from *Visual Basic 6 Developer's Handbook* by E. Petroustos and K. Hough).

Data mart. 2007. *Wikipedia*. [Online]. Available: http://en.wikipedia.org/wiki/Data_mart [Cited 24 November 2007]. (Last modified 9 November 2007.)

Data warehouse. 2007. *Wikipedia*. [Online]. Available: http://en.wikipedia.org/wiki/Data_warehousing [Cited 24 November 2007]. (Last modified 22 November 2007.)

DAVIDSON, E.J. 2002. What's in a name? Exploring the metaphysical implications of data warehousing in concept and practice. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 113-136.

DEHNE, F., STEUTEN, A. & VAN DE RIET, A.P. 2000. *Linguistic and graphical tools for the COLOR-X-method*, Vrije Universiteit, Amsterdam, Rapportnr IR-482, December 2000.

DEHNE, F., STEUTEN, A. & VAN DE RIET, A.P. 2001. *WordNet++: a lexicon for*

the COLOR-X-method. *Data and Knowledge Engineering*, vol. 38, pp. 3-29.

DEITEL, H.M. & DEITEL, P.J. 2006. *Visual Basic® 2005: how to program*, 3rd edition. Upper Saddle River, NJ: Pearson.

DENNIS, A.R., VALACICH, J.S., FULLER., M.A. & SCHNEIDER, C. 2006. Research standards for promotion and tenure in information systems. *MIS Quarterly*, vol. 30, no. 1, pp. 1-12.

DEROSE, S.J. 1997. *The SGML FAQ book: understanding the foundation of HTML and XML*. Boston, MA: Kluwer Academic Press.

DEROSE, S.J., DURAND, D.G., MYLONAS, E. & RENEAR, A.H. 1990. What is text, really? *Journal of Computing in Higher Education*, vol. 1, no. 2, pp. 3-26.

DE TROYER, K. 2002. 4Q550 in the context of the Darius traditions: the need for integration of different tools. In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte", University of Stellenbosch 17-21 July, 2000*, edited by J. Cook, Leiden: Brill, pp. 573-581.

DEUTSCH, A., FERNANDEZ, M., FLORESCU, D., LEVY, A. & SUCIU, D. 1999. A query language for XML. *Computer Networks*, vol. 31, pp. 1155-1169.

Deutsche Bibelgesellschaft: www.SESB-ONLINE.com. 2001. [Online]. Available: <http://www.dbg.de/article.php?channel=S&article=547> [Cited 8 March 2008].

DIK, S.C. 1992. *Functional grammar in Prolog: an integrated implementation for English, French, and Dutch*. Berlin: Mouton de Gruyter. (Natural Language Processing, 2.)

DIK, S.C. 1997a. *The theory of functional grammar. Part 1. The structure of the clause* (edited by Kees Hengeveld), 2nd ed. Berlin: Mouton de Gruyter.

DIK, S.C. 1997b. *The theory of functional grammar. Part 2. Complex and derived*

constructions (edited by Kees Hengeveld). Berlin: Mouton de Gruyter.

Disjunct (linguistics). 2007. *Wikipedia*. [Online]. Available: http://en.wikipedia.org/wiki/Disjunct_%28linguistics%29 [Cited 24 November 2007]. (Last modified 15 August 2007.)

DU PLESSIS, H. 1982. *Sintaksis vir eerstejaars*. Pretoria: Academica.

DU PLOOY, N.F. 1998. An analysis of the human environment for the adoption and use of information technology. Thesis (D.Com (Informatics)) – University of Pretoria.

EDEN, B. 2005. 3D Visualization techniques: 2D and 3D information visualization resources, applications, and future. *Library Technology Reports*, vol. 41, issue 1, chapter 3 (Practical Applications of 2D and 3D Information Visualization for Information Organizations), pp. 55-64.

Ernst-Moritz-Arndt-Universität Greifswald, Forschungsschwerpunkt, Computer-gestützte Philologie und Bild-Erschliessung. 2001. [Online]. Available: <http://www.uni-greifswald.de/~compphil/> [Cited 4 January 2008].

EUZENAT, J. (ed.) 2001. Report of the EU-NSF strategic workshop on the semantic web, Sophia-Antipolis, France, 3-5 October 2001.

FLYNN, P. 2002. Is there life beyond the web? *Literary and Linguistic Computing*, vol. 17, no. 1, pp. 49-59.

FOXALL, J. 2006. *SAMS Teach yourself Visual Basic 2005 in 24 hours, complete starter kit*. Indianapolis, Indiana: SAMS.

FREEDMAN, M. 2006. Information visualization brings data into sharper focus: analysing greater volumes at improved resolution that allows access for all levels. *Scientific Computing*, vol. 23, issue 3, pp. 24-25.

GESENIUS, F.H.W., KAUTZSCH, E., & COWLEY, A.E. 1976. *Gesenius' Hebrew*

Grammar, 2nd English edition. Oxford: Clarendon.

GLASGOW, J. & MALTON, A. 1994. *A semantics for model-based spatial reasoning*. Department of Computing and Information Science, Queen's University, Kingston, Ontario. (Tech. Report. 1994-360.) [Online]. Available: <http://www.cs.queensu.ca/TechReports/Reports/1994-360.pdf> (Accessed 6 December 2007).

GOLFARELLI, M., RIZZI, S. & VRDOLJAK, B. s.a. Data warehouse design from XML sources. In *Proceedings of DOLAP, 2001*.

GÓMEZ, R. 2004. Stuttgart Electronic Study Bible: welcome to textual criticism! (Review in *Bible Software Review*). [Online]. Available: <http://www.bsreview.org/> [Cited 22 February 2008].

GOPALKRISHNAN, V., LI, Q. & KARLPALEM, K. 2002. Efficient query processing with structural join indexing in an object relational data warehousing environment. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 243-256.

GROVES, J.A. 1989. On computers and Hebrew morphology. In *Computer Assisted Analysis of Biblical Texts: Papers Read at the Workshop on Occasion of the Tenth Anniversary of the "Werkgroep Informatica", Faculty of Theology, Vrije Universiteit, Amsterdam, November, 5-6, 1987*, edited by E. Talstra, Amsterdam: Free University Press, pp. 45-86.

HEARST, M.A. 1999. Untangling text data mining. In *Proceedings of ACL'99: the 37 th Annual Meeting of the Association for Computational Linguistics*, University of Maryland, June 20–26 (invited paper). [Online]. Available: <http://www.ai.mit.edu/people/jimmylin/papers/Hearst99a.pdf> (Accessed 20 August 2002).

HOLZNER, S. 2004. *SAMS Teach yourself XML in 21 days*, 3rd edition.

Indianapolis, Indiana: SAMS.

Home of the Werkgroep Informatica. s.a. [Online]. Available: <http://www.th.vu.nl/~wiweb/const/index.htm> [Cited 4 January 2008].

HUANG, S.M. & SU, C.H. 2002. The development of an XML-based data warehouse system. In *Proceedings of the Third International Conference of Intelligent Data Engineering and Automated Learning – IDEAL 2002*, Manchester, UK, August 2002, pp. 206-212. (H. Yin et al., eds. LNCS 2412.)

HUGHES, J.J. 1987. *Bits, bytes & biblical studies: a resource guide for the use of computers in biblical and classical studies*. Grand Rapids, Michigan: Academic Books.

HUITFELDT, C. 2004. Scholarly text processing and future mark-up systems. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005].

JACOBS, J.S. 2003. *Hebrew for dummies*. New York, NY: Wiley.

JAVA, A., NIRNEBURG, S., MCSHANE, M., FININ, T., ENGLISH, J. & JOSHI, A. 2007. Using a natural language understanding system to generate semantic web content. *International Journal on Semantic Web & Information Systems*, vol. 3, no. 4, pp. 50-74, Oct.-Dec. 2007.

JEONG, H.W. & YOON, A. 2001. Linguistic database handling using XML in web environment. In *Proceedings of Industrial Electronics, 12-16 June 2001, ISIE, 2001*, vol. 2, pp. 833-838.

JOÜON, P. & MURAOKA, T. 1991. *A grammar of Biblical Hebrew*. Vol. II, Part Three: Syntax; Paradigms and Indices. Subsidia biblica 14/II. Roma: Editrice Pontificio Istituto Biblico.

JUNG, R. & WINTER, R. 2002. Justification of data warehousing projects. In *Data*

Warehousing and Web Engineering, edited by S. Becker, Hershey, PA: IRM Press, pp. 219-228.

KARAYANNIDIS, N. & SELLIS, T. 2003. SISYPHUS: The implementation of a chunk-based storage manager for OLAP data cubes. *Data & Knowledge Engineering*, vol. 45, pp. 155-180. Available: <http://www.ComputerScienceWeb.com> (Science Direct) [Cited 8 June 2004].

KAY, R. 2004. Data cubes. *Computer World*, vol. 38, issue 13, p. 32. [Online]. Available: <http://0-web25.epnet.com.innopac.up.ac.za> [Cited 22 June 2004].

KELLER, T., GERJETS, P., SCHEITER, K. & GARSOFFKY, B. 2006. Information visualizations for knowledge acquisition: the impact of dimensionality and color coding. *Computers in Human Behaviour*, vol. 22, pp. 43-65.

KOUTSOUKIS, N.S., MITRA, G. & LUCAS, C. 1999. Adapting on-line analytical processing for decision modelling: the interaction of information and decision technologies. *Decision Support Systems*, vol. 26, pp. 1-30.

KROENKE, D.M. 2004. *Database processing: fundamentals, design & implementation*, 9th ed. Upper Saddle River, NJ: Pearson.

KROENKE, D.M. 2005. *Database concepts*, 2nd ed. Upper Saddle River, NJ: Pearson.

KROEZE, J.H. 1996. The applicability of semantic functions to Biblical Hebrew. *South African Journal of Linguistics, Supplement 33*, pp. 47-60.

KROEZE, J.H. 2000a. *Semitic Languages 115: Study guide for SET115*. Potchefstroom: PU for CHE. (Study manual – Telematic Learning Systems: BA Theol.).

KROEZE, J.H. 2000b. *Semitic Languages 125: Study guide for SET125*. Potchefstroom: PU for CHE. (Study manual – Telematic Learning Systems: BA

Theol.).

KROEZE, J.H. 2002. Developing a multi-level analysis of Jonah using HTML. In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte", University of Stellenbosch 17-21 July, 2000*, edited by J. Cook, Leiden: Brill, pp. 653-662.

KROEZE, J.H. 2003. The semantic functions of embedded constructions in Biblical Hebrew. *Journal of Northwest Semitic Languages*, vol. 29, no. 1, pp. 107-120, Jul./Aug.

KROEZE, J.H. 2004a. Towards a multidimensional linguistic database of Biblical Hebrew clauses. *Journal of Northwest Semitic Languages*, vol. 30, no. 2, pp. 99-120.

KROEZE, J.H. 2004b. *Slicing and dicing cyber cubes of Biblical Hebrew clauses*. Paper read at the SASNES conference in Johannesburg, August, RAU. Revised version accepted for publication (see Kroeze, Bothma & Matthee, 2008a?).

KROEZE, J.H. 2006. Building and displaying a Biblical Hebrew linguistics data cube using XML, Paper read at the *Israeli Seminar on Computational Linguistics (ISCOL)*, Haifa, Israel, 29 June 2006. [Online]. Available: <http://mila.cs.technion.ac.il/english/events/ISCOL/2006/index.html> (Or: http://mila.cs.technion.ac.il/english/events/ISCOL2006/ISCOL20060629_KroezeJH_XML_Paper.pdf) [Cited 5 December 2007].

KROEZE, J.H. 2007a. Linguistic information [systems] - a humanistic endeavour. *Innovate*, no. 02, pp. 38-39. (Published by University of Pretoria, EBIT.)

KROEZE, J.H. 2007b. Round-tripping Biblical Hebrew linguistic data. In *Managing Worldwide Operations and Communications with Information Technology* (Proceedings of 2007 Information Resources Management Association, International Conference, Vancouver, British Columbia, Canada, May 19-23, 2007), edited by M. Khosrow-Pour, pp. 1010-1012. Published in book format and

on CD by IGI Publishing, Hershey, PA. (CD ISBN: 978-159904930-4.) (Hardcover ISBN: 978-1-59904-929-8.)

KROEZE, J.H. 2007c. A computer-assisted exploration of the semantic role frameworks in Genesis 1:1-2:3. *Journal of Northwest Semitic Languages (JNSL)*, vol. 33, no. 1, pp. 55-76. (Revised version of 2006 SASNES paper, Unisa, Pretoria: *Semantic role frameworks extracted from a multidimensional database of Gen. 1.*)

KROEZE, J.H., BOTHMA, T.J.D. & MATTHEE, M.C. 2008a? Slicing and dicing a linguistic data cube. Accepted for publication in *Handbook of Research on Text and Web Mining Technologies* (Nov. 2007), edited by M. Song, Idea Group Inc.

KROEZE, J.H., BOTHMA, T.J.D. & MATTHEE, M.C. 2008b? From tags to topic maps: using marked-up Hebrew text to discover linguistic patterns. Paper accepted by *Conf-IRM 2008*.

KROEZE, J.H., BOTHMA, T.J.D., MATTHEE, M.C. & KROEZE, J.C.W. 2008. Visualizing mappings of semantic and syntactic functions. *Proceedings of the Sixth International Conference on Informatics and Systems (INFOS2008)*, Cairo, Egypt, 27-29 March 2008. (On CD. ISBN: 977-403-290-X.) Available online (http://www.fci-cu.edu.eg/infos2008/infos/MM_10_P061-072.pdf).

KROEZE, J.H., MATTHEE, M.C. & BOTHMA, T.J.D. 2004. Differentiating between data-mining and text-mining terminology. *South African Journal of Information Management (SAJIM)*, vol. 6, no. 4. [Online]. Available: <http://www.sajim.co.za/> [Cited 20 March 2008].

KUDYBA, S. & HOPTROFF, R. 2002. An introduction to information technology and business intelligence. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 1-21.

KUMAR, A., SCHREIBMAN, S., ARNEIL, S., HOLMES, M., BIA, A. & WALSH, J. 2005. *<teiPublisher>*: a repository management system for TEI documents.

Literary and Linguistic Computing, vol. 20, no. 1, pp. 117-132.

KUMMEROW, D. 2005. Review article: Stuttgart Electronic Study Bible. *Hiphil*, vol. 2. [Online]. Available: <http://www.see-j.net/> [Cited 22 February 2008].

LANDAUER, T.K., LAHAM, D. & DERR, M. 2004. From paragraph to graph: latent semantic analysis for information visualisation. *Proceedings of the National Academy of Science of the United States of America*, vol. 101, supplement 1, pp. 5214-5219.

LEE, Y.K., WHANG, K.Y., MOON, Y.S. & SONG, I.Y. 2003. An aggregation algorithm using a multidimensional file in multidimensional OLAP. *Information Sciences*, vol. 152, pp. 121-138. [Online]. Available: <http://www.ComputerScienceWeb.com> (Science Direct) [Cited 8 June 2004].

LEWIS, D.D. & JONES, K.S. 1996. Natural language processing for information retrieval. *Association for Computing Machinery, Communications of the ACM*, vol. 39, issue 1, pp. 92-101.

LINK, G. 1995. Algebraic semantics for natural language: some philosophy, some applications. *Int. J. Human-Computer Studies*, vol. 43, pp. 765-784.

MACDONALD, M. 2006. *The book of Visual Basic 2005: .Net insight for classic VB developers*. San Francisco, FL: No Starch.

MANGISENGI, O., HUBER, J. HAWEL, C. & ESSMAYR, W. 2001. A framework for supporting interoperability of data warehouse islands using XML. In *Proceedings of the Third International Conference, DaWaK 2001*, Munich, Germany, September 5-7, pp. 328-338. (Y. Kambayashi, W. Winiwarter & M. Arikawa, eds. LNCS 2114.)

MANNING, C.D., JANSZ, K. & INDURKHYA, N. 2001. Kirrkirr: software for browsing and visual exploration of a structured Warlpiri dictionary. *Literary and*

Linguistic Computing, vol. 16, no. 2, pp. 135-151.

MARCHAND, P., BRISEBOIS, A., BÉDARD, Y. & EDWARDS, G. 2004. Implementation and evaluation of a hypercube-based method for spatiotemporal exploration and analysis. *ISPRS Journal of Photogrammetry & Remote Sensing*. (Article in press.)

MARIAN, A., ABITEBOUL, S., COBÉNA, G & MIGNET, L. 2001. Change-centric management of versions in an XML warehouse. In *Proceedings of the 27th VLDB Conference, Roma, Italy, 2001*.

MARKUS, M.L. 2000. Conceptual challenges in contemporary IS research. *Communications of the Association for Information Systems*, vol. 3, article 4, pp. 1-20.

MCGANN, J. 2003. Texts in n-dimensions and interpretation in a new key [discourse and interpretation in n-dimensions]. *Text Technology*, number 2, pp. 1-17.

NAZEM, S.M. & SHIN, B. 2002. Data mining: new arsenal for strategic decision-making. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 103-112.

NEYT, V. 2006. Fretful tags amid the verbiage: issues in the representation of modern manuscript material. *Literary and Linguistic Computing Advance Access*, pp. 1-13.

NG, W. & LEVENE, M. 2002. The development of ordered SQL packages to support data warehousing. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 285-310.

NIEWOUDT, B.A. 1989. Computer assisted research of the Greek and Hebrew Bible (II). In *Computer Assisted Analysis of Biblical Texts: Papers Read at the Workshop on Occasion of the Tenth Anniversary of the "Werkgroep Informatica"*,

Faculty of Theology, Vrije Universiteit, Amsterdam, November, 5-6, 1987, edited by E. Talstra, Amsterdam: Free University Press, pp. 101-118.

Online analytical processing. 2007. *Wikipedia*. [Online]. Available: <http://en.wikipedia.org/wiki/Olap> [Cited 24 November 2007]. (Last modified 6 November 2007.)

ORNAN, U. 2004. A morphological, syntactic and semantic search engine for Hebrew texts. In *Computational Approaches to Semitic Languages*, edited by M. Rosner & Sh. Wintner, Philadelphia, PA, July, 2002, Published by ACL, pp. 66-74.

PETERSEN, U. 1999. The extended MdF model. [Online]. Available: <http://www.hum.aau.dk/~ulrik/pdf/Emdf-A4.ps> [Cited 15 October 2004].

PETERSEN, U. 2004a. Creation in graphs: extracting conceptual structures from Old Testament texts. MA thesis, University of Aalborg, Department of Communication. Published in: *Impact – an Electronic Journal on Formalisation in Media, Text and Language – Impact theses*, <http://www.impact.aau.dk/theses.html>.

PETERSEN, U. 2004b. Emdros: a text database engine for analysed or annotated text. Paper read at 20th International Conference on Computational Linguistics, Geneva, 2004. [Online]. Available: <http://emdros.org/petersen-emdros-COLING-2004.pdf> [Cited 15 October 2004].

PETROUSTOS, E. 1999. The complete Visual Basic 6 language reference. In *Visual Basic 6 Complete*, edited by J. Crawford, San Francisco, CA: Sybex, pp. 744-904.

PIETERSMA, A. 2002. The interlinear model and the Septuagint. In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte", University of Stellenbosch 17-21 July, 2000*, edited by J. Cook, Leiden: Brill, pp. 337-364.

PONNIAH, P. 2001. *Data warehousing fundamentals: a comprehensive guide for IT professionals*. New York, NY: John Wiley.

POSWICK, R.-F. 2004. *The Bible in the civilization of the electronic writing: an evaluation (1985-2004)*. Paper read at the AIBI-7 Conference, Leuven, 23 July 2004. [Online]. Available: <http://www.cibmaredsous.be/cib5015.htm> [Cited 8 February 2008].

Publications of the Werkgroep Informatica. s.a. [Online]. Available: <http://www.th.vu.nl/~wiweb/const/publications.htm> [Cited 16 January 2008].

RAJAGOPALAN, B. & KROVI, R. 2002. Benchmarking data mining algorithms. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 77-99.

RAMSAY, S. 2003. Toward an algorithmic criticism. *Literary and Linguistic Computing*, vol. 18, no. 2, pp. 167-174. (Special Section: Reconceiving Text Analysis.)

RAMSAY, S. s.a. Databases. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005]. (Reprinted from *A Companion to Digital Humanities*.)

ROB, P. & CORONEL, C. 2004. *Database systems: design, implementation, and management*, 6th ed. Boston, MA: Course Technology.

ROB, P. & CORONEL, C. 2007. *Database systems: design, implementation, and management*, 7th ed. Boston, MA: Course Technology.

ROBERTSON, L.A. 2000. *Simple program design, 3rd ed.: a step-by-step approach*. Cambridge, MA: Course Technology.

ROCKWELL, G. 2003. What is text analysis, really? *Literary and Linguistic Computing*, vol. 18, no. 2, pp. 209-219.

ROOSEDAAL, T. & SELLERI, S. (eds.) 2004. *The official Blender 2.3 guide: free 3D creation suite for modeling, animation, and rendering*. San Francisco, CA: No Starch Press.

SASAKI, F. 2004. Secondary information structuring – a methodology for the vertical interrelation of information resources. In *Proceedings of Extreme Markup Languages 2004, Montréal, Québec, 2-6 August 2004*, pp. 1-22.

SASAKI, T. 2004. Building an annotated corpus and a lexical database of Modern Hebrew in XML. *Kyoto University Linguistic Research*, vol. 23, pp. 17-45.

SINCLAIR, 2003. Computer-assisted reading: reconceiving text analysis. *Literary and Linguistic Computing*, vol. 18, no. 2, pp. 175-184.

SMILJANIĆ, M., BLANKEN, H., VAN KEULEN, M. & JONKER, W. 2002. *Distributed XML database systems*. [Online]. Available: <http://www.purl.org/utwente/38064> [Cited 27 July 2005].

SOWA, J.F. 2000. *Knowledge representation: logical, philosophical, and computational foundations*. Pacific Grove, CA: Brooks/Cole.

SOWA, J.F. 2003. Ontology. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005].

SPERBERG-MCQUEEN, C.M., RENEAR, A. & HUITFELDT, C. 2000. Meaning and interpretation of markup. *Markup Languages: Theory and Practice*, vol. 2, no. 3, pp. 215-234.

Stuttgart Electronic Study Bible (SESB) Version 2.0 Logos. 2002-2008. [Online]. Available: <http://www.logos.com/products/details/3108> [Cited 8 January 2008].

TALSTRA, E. 1989. Introduction: opening address and report. In *Computer Assisted Analysis of Biblical Texts: Papers Read at the Workshop on Occasion of the Tenth Anniversary of the "Werkgroep Informatica", Faculty of Theology, Vrije*

Universiteit, Amsterdam, November, 5-6, 1987, edited by E. Talstra, Amsterdam: Free University Press, pp. 1-8.

TALSTRA, E. 2002. Computer-assisted linguistic analysis of the Hebrew database used in Quest.2. In *Bible and Computer: The Stellenbosch AIBI-6 Conference, Proceedings of the Association Internationale Bible et Informatique "From Alpha to Byte"*, University of Stellenbosch 17-21 July, 2000, edited by J. Cook, Leiden: Brill, pp. 1-22.

TALSTRA, E. 2006. Syntax and composition: the use of *yiqtol* in narrative sections in the book of Exodus. In *The Interpretation of Exodus: Studies in Honour of Cornelis Houtman* (Contributions to Biblical Exegesis and Theology, vol. 44), edited by R. Roukema *et al.*, Leuven: Peeters, pp. 225-236.

TALSTRA, E. 2007. "I and your people": syntax and dialogue in Exod 33. *Journal of Northwest Semitic Languages*, vol. 33, no. 2, pp. 89-97.

TALSTRA, E. & POSTMA, F. 1989. On text and tools: a short history of the Werkgroep Informatica (1977-1987). In *Computer Assisted Analysis of Biblical Texts: Papers Read at the Workshop on Occasion of the Tenth Anniversary of the "Werkgroep Informatica"*, Faculty of Theology, Vrije Universiteit, Amsterdam, November, 5-6, 1987, edited by E. Talstra, Amsterdam: Free University Press, pp. 9-27.

Tempuri. 2006. *Wikipedia*. [Online]. Available: <http://en.wikipedia.org/wiki/Tempuri> [Cited 17 October 2006]. (Last modified 6 February 2008.)

TheFreeDictionary. 2008. [Online]. Available: <http://www.thefreedictionary.com/humanistic> [Cited 8 February 2008].

THOMPSON, H.S. & MCKELVIE, D. 1997. Hyperlink semantics for standoff markup of read-only documents. In *Proceedings of SGML Europe '97: the next decade – pushing the envelope*, Barcelone, pp. 227-229.

THURASINGHAM, B.M. 2002. *XML databases and the semantic web*. Boca Raton, Florida: CRC Press.

TOV, E. 1989. Computer assisted research of the Greek and Hebrew Bible (I). In *Computer Assisted Analysis of Biblical Texts: Papers Read at the Workshop on Occasion of the Tenth Anniversary of the "Werkgroep Informatica", Faculty of Theology, Vrije Universiteit, Amsterdam, November, 5-6, 1987*, edited by E. Talstra, Amsterdam: Free University Press, pp. 87-99.

TOV, E. 2003. Electronic resources relevant to the textual criticism of Hebrew scripture. *TC: A Journal of Biblical Textual Criticism*, no. 8 [<http://purl.org/TC>]. [Online]. Available: <http://rosetta.reltech.org/TC/vol08/Tov2003.html> [Cited 16 January 2008].

TOV, E. 2006. The use of computers in Biblical research. In *Studies in the Hebrew Bible, Qumran and the Septuagint presented to Eugene Ulrich* (ed. P.W. Flint et al.; VTSup 101; Leiden: E.J. Brill, 2006), pp. 337-359.

UNSWORTH, J. 2001. Knowledge representation in humanities computing. *Essays in Humanities Computing*. [Online]. Available: <http://www.digitalhumanities.org/Essays/> [Cited 23 November 2005].

VAKALI, A., CATANIA, B. & MADDALENA, A. 2005. XML data stores: emerging practices. *IEEE Internet Computing*, vol. 9, no. 2, pp. 62-69.

VAN DER MERWE, C.H.J. 1995. Towards an electronic Biblical Hebrew grammar. *Proceedings of the Fourth International Colloquium: Bible and Computer: Desk and Discipline: The Impact of Computers on Bible Studies. Amsterdam, 15-18 August 1994*. Paris: Honoré Champion, pp. 419-429.

VAN DER MERWE, C.H.J. 2002. The Bible and hypertext technology: challenges for maximizing the use of a new type of technology in biblical studies. *Journal of Northwest Semitic Languages*, vol. 28, pp. 87-102.

VAN DER MERWE, C.H.J. (ed.) 2005. *Lexham Hebrew-English Interlinear Bible on CD-ROM*. Bellingham: Logos Information Systems. [Online]. Available: <http://www.logos.com/products/details/2055> [Cited 21 March 2008].

VAN DER MERWE, C.H.J., NAUDÉ, J.A. & KROEZE, J.H. 1999. *A Biblical Hebrew reference grammar*. Sheffield: Sheffield Academic Press.

VAN DER WALT, E.J. 2002. *Quoting sources, 2nd ed.* Potchefstroom: PU for CHE (Ferdinand Postma Library). (Scientific Skills Series.)

VESSEY, I., RAMESH, V. & GLASS, R.L. 2002. Research in information systems: an empirical study of diversity in the discipline and its journals. *Journal of Management Information Systems*, vol. 19, no. 2, pp. 129-174.

VIKTOR, H.L. & DU PLOOY, N.F. 2002. Assessing and improving the quality of knowledge discovery data. In *Data Warehousing and Web Engineering*, edited by S. Becker, Hershey, PA: IRM Press, pp. 198-205.

WALSH, N. & MUELLNER, L. 1999. *DocBook: the definitive guide*. Sebastopol, CA: O'Reilly.

WALTKE, B.K. & O'CONNOR, M. 1990. *An introduction to Biblical Hebrew syntax*. Winona Lake, Indiana: Eisenbrauns.

WANG, X. & DONG, Y. 2001. XML-based data cube. In *Proceedings of the Fifth International Conference on Info-tech and Info-net*, Beijing, China, 1 Nov. 2001, pp. 48-53 (IEEE).

WINTNER, S. 2004. Hebrew computational linguistics: past and future. *Artificial Intelligence Review*, vol. 21, no. 2, April 2004, pp. 113-138.

WITT, A. 2002. Meaning and interpretation of concurrent markup. In *Proceedings of the Joint Conference of the ALLC and ACH*, Tübingen (Bielefeld University), 26 July. [Online]. Available: <http://coli.lili.uni-bielefeld.de/Texttechnologie/>

Forschergruppe/prolog/ALLC2002-Witt.ppt [Cited 20 February 2006].

WITT, A. 2005. Multiple hierarchies: new aspects of an old solution. In *Heterogeneity in Focus: Creating and Using Linguistic Databases*, edited by Dipper, S., Götze, M. & Stede, M. (Interdisciplinary Studies on Information Structure, no. 02, pp. 55-85.)

WITT, A., GOECKE, D., SASAKI, F. & LÜNGEN, H. 2005. Unification of XML documents with concurrent markup. *Literary and Linguistic Computing*, vol. 20, no. 1, pp. 103-116.

XYLEME, L. 2001. A dynamic warehouse for XML data of the Web. *Proceedings of the International Database Engineering & Applications Symposium, 16 – 18 July 2001*, pp. 3-7.