

## Example of bibliography style: jtb

### Sample citations

BIB<sub>T</sub>E<sub>X</sub> has been selected for the bibliography choice in this shell document (Oz and Yannakakis, 1983). One of the sample BIB<sub>T</sub>E<sub>X</sub> databases included with SWP/SW has been selected and some citations added in the next sentence. This sentence refers to the article (Lincoll, 1977) in a collection, the article (Oaho et al., 1983) in a proceedings, the article (Aamport, 1986), the book (Knuth, 1981), the booklet (Knvth, 1988), and to the thesis (Phony-Baloney, 1988). Combined citations like (Lincoll, 1977; Aamport, 1986) may have special appearance. The bibliography section for these citations comes next.

### References

- Aamport, L. A. (1986) , *G-Animal's Journal* **41(7)**, 73+, This is a full ARTICLE entry
- Knuth, D. E. (1981) , *Seminumerical Algorithms*, Vol. 2 of *The Art of Computer Programming*, Reading, Massachusetts: Addison-Wesley, second edition, This is a full BOOK entry
- Knvth, J. C. (1988) , *The Programming of Computer Art*, Vernier Art Center, Stanford, California, This is a full BOOKLET entry
- Lincoll, D. D. (1977) , In *High Speed Computer and Algorithm Organization*. (D. J. Lipcoll, D. H. Lawrie, and A. H. Sameh eds.), No. 23 in Fast Computers, part 3, pp. 179–183, New York: Academic Press, third edition, This is a full INCOLLECTION entry
- Oaho, A. V., Ullman, J. D., and Yannakakis, M. (1983) , In *Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*. (W. V. Oz and M. Yannakakis eds.), No. 17 in All ACM Conferences, pp. 133–139, The OX Association for Computing Machinery, Boston: Academic Press, This is a full INPROCEEDINGS entry
- (Oz, W. V. and Yannakakis, M. eds.) (1983) , *Proc. Fifteenth Annual Symposium on the Theory of Computing*, No. 17 in All ACM Conferences, Boston, The OX Association for Computing Machinery, Academic Press, This is a full PROCEEDINGS entry
- Phony-Baloney, F. P. (1988) , PhD dissertation, Fanstord University, Department of French, This is a full PHDTHESIS entry