

THE FACULTY OF LAW OF THE MASARYK UNIVERSITY

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BACHELOR'S THESIS

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Brno, Fall 1999

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Bibliography

This is a minimal MISC entry.

Volume 2 is listed under Knuth KNUTH, 1981(b).

1986. *G-Animal's Journal*. Vol. 41, no. 7. The entire issue is devoted to gnats and gnus (this entry is a cross-referenced ARTICLE (journal)).

AAMPORT, L[eslie] A. The Gnats and Gnus Document Preparation System, pp. 73+. This is a cross-referencing ARTICLE entry.

AAMPORT, L[eslie] A., 1986a. The Gnats and Gnus Document Preparation System. *G-Animal's Journal*.

AAMPORT, L[eslie] A., 1986b. The Gnats and Gnus Document Preparation System. *G-Animal's Journal*. Vol. 41, no. 7, pp. 73+. This is a full ARTICLE entry.

KNUTH, Donald E., 1968–90. *The Art of Computer Programming*. Addison-Wesley. Four volumes. Seven volumes planned (this is a cross-referenced set of BOOKs).

KNUTH, Donald E., 1973(a). Fundamental Algorithms. In: Addison-Wesley, chap. 1.2.

KNUTH, Donald E., 1973(b). Fundamental Algorithms. In: Second. Reading, Massachusetts: Addison-Wesley, vol. 1, chap. 1.2, pp. 10–119. *The Art of Computer Programming*. This is a full INBOOK entry.

KNUTH, Donald E., 1973(c). Fundamental Algorithms. In: KNUTH, Donald E. *The Art of Computer Programming*. Second. Addison-Wesley, vol. 1, chap. 1.2. *The Art of Computer Programming*. This is a cross-referencing INBOOK entry.

KNUTH, Donald E., 1981(a). *Seminumerical Algorithms*. Addison-Wesley.

KNUTH, Donald E., 1981(b). *Seminumerical Algorithms*. Second. Reading, Massachusetts: Addison-Wesley. *The Art of Computer Programming*. This is a full BOOK entry.

KNUTH, Donald E., 1981(c). *Seminumerical Algorithms*. Second. Addison-Wesley. *The Art of Computer Programming*. This is a cross-referencing BOOK entry.

BIBLIOGRAPHY

The Programming of Computer Art.

KNVTH, Jill C., 1988. *The Programming of Computer Art* [Vernier Art Center]. Stanford, California. This is a full BOOKLET entry.

LINCOLL, Daniel D., 1977a. Semigroups of Recurrences. In: *Semigroups of Recurrences. High Speed Computer and Algorithm Organization*. Academic Press.

LINCOLL, Daniel D., 1977b. Semigroups of Recurrences. In: LIPCOLL, David J.; LAWRIE, D. H.; SAMEH, A. H. (eds.). *High Speed Computer and Algorithm Organization*. Third. New York: Academic Press, chap. 3, pp. 179–183. *Fast Computers*, no. 23. This is a full INCOLLECTION entry.

LINCOLL, Daniel D., 1977c. Semigroups of Recurrences. In: – . *High Speed Computer and Algorithm Organization*. Third. New York: Academic Press, pp. 179–183. *Fast Computers*, no. 23. This is a cross-referencing INCOLLECTION entry.

LIPCOLL, David J.; LAWRIE, D. H.; SAMEH, A. H. (eds.), 1977. *High Speed Computer and Algorithm Organization*. High Speed Computer and Algorithm Organization. Third. New York: Academic Press. *Fast Computers*, no. 23. This is a cross-referenced BOOK (collection) entry.

The Definitive Computer Manual.

MANMAKER, Larry, 1986. *The Definitive Computer Manual*. Silver. Silicon Valley. This is a full MANUAL entry.

MASTERLY, Édouard, 1988a. *Mastering Thesis Writing*. Master's thesis. Stanford University.

MASTERLY, Édouard, 1988b. *Mastering Thesis Writing*. English Department. Master's project. Stanford University. This is a full MASTERSTHESIS entry.

MISSILANY, Joe-Bob, 1984. *Handing out random pamphlets in airports* [Handed out at O'Hare]. This is a full MISC entry.

OAHO, Alfred V.; ULLMAN, Jeffrey D.; YANNAKAKIS, Mihalis, 1983a. On Notions of Information Transfer in VLSI Circuits. In: *On Notions of Information Transfer in VLSI Circuits. Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*.

- OAHO, Alfred V.; ULLMAN, Jeffrey D.; YANNAKAKIS, Mihalis, 1983b. On Notions of Information Transfer in VLSI Circuits. In: OZ, Wizard V.; YANNAKAKIS, Mihalis (eds.). *Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*. Boston: Academic Press, pp. 133–139. All ACM Conferences, no. 17. This is a full INPROCEEDINGS entry.
- OAHO, Alfred V.; ULLMAN, Jeffrey D.; YANNAKAKIS, Mihalis, 1983c. On Notions of Information Transfer in VLSI Circuits. In: *On Notions of Information Transfer in VLSI Circuits. Proc. Fifteenth Annual Symposium on the Theory of Computing*. Boston, pp. 133–139. This is a cross-referencing INPROCEEDINGS entry.
- Proc. Fifteenth Annual Symposium on the Theory of Computing*, 1983.
- Proc. Fifteenth Annual Symposium on the Theory of Computing*, 1983. *Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*. Boston. This is a cross-referenced PROCEEDINGS.
- OZ, Wizard V.; YANNAKAKIS, Mihalis (eds.), 1983. *Proc. Fifteenth Annual Symposium on the Theory of Computing*. Boston: Academic Press. All ACM Conferences, no. 17. This is a full PROCEEDINGS entry.
- PHONY-BALONEY, F. Phidias, 1988a. *Fighting Fire with Fire: Festooning French Phrases*. PhD thesis. Fanstord University.
- PHONY-BALONEY, F. Phidias, 1988b. *Fighting Fire with Fire: Festooning French Phrases*. Department of French. PhD Dissertation. Fanstord University. This is a full PHDTHESIS entry.
- TERRIFIC, Tom, 1988. *An $O(n \log n / \log \log n)$ Sorting Algorithm*. Technical report. Fanstord University.
- TÉRRIFIC, Tom, 1988. *An $O(n \log n / \log \log n)$ Sorting Algorithm*. Computer Science Department, Fanstord, California. Wishful Research Result. Fanstord University. This is a full TECHREPORT entry.
- ÜNDERWOOD, Ulrich; ÑET, Ned; POT, Paul. *Lower Bounds for Wishful Research Results*. Talk at Fanstord University (this is a minimal UNPUBLISHED entry).
- ÜNDERWOOD, Ulrich; ÑET, Ned; POT, Paul, 1988. *Lower Bounds for Wishful Research Results*. Talk at Fanstord University (this is a full UNPUBLISHED entry).

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