

## **Reconciling Expressivity and Tractability: Finite State Methods in Natural Language Analysis**

*AAAS Symposium: Monday, February 18, 2002, 9:30-12:30*

### REFERENCES

John E. Hopcroft & Jeffrey D. Ullman. *Introduction to Automata Theory, Languages, and Computation*. Addison-Wesley. 1979.

Dexter C. Kozen. *Automata and Computability*. Springer. 1997.

Emmanuel Roche & Yves Schabes. *Finite-State Language Processing*. MIT Press. 1997.

Andras Kornai, ed. *Extended Finite State Models of Language*. Cambridge University Press. 1999.

<http://www.xrce.xerox.com/research/mltt/fst/fsrefs.html>

### On-Line Resources

<http://www.xrce.xerox.com/research/mltt/fst/> (Xerox Finite-State Toolkit)

<http://odur.let.rug.nl/~vannoord/fsademo/> (G. van Noord's FiniteState page)

<http://www.research.att.com/sw/tools/fsm/> (AT&T Research)

<http://www.research.att.com/sw/tools/lextools/>