Conclusions and Further Work

- The field of constraint logic language implementation is relatively new. Much remains to be done.

- Prolog is a constraint language over a simple domain. Prolog implementation technology has progressed much in the last decade, and implementation of other constraint domains can profit from this work.

- Some fruitful areas for further work:

    - Development of constraint compilers.

    - Design of a common intermediate form to be shared between researchers to avoid duplication of work.

    - Extension of the "glass-box" approach to other constraint domains.

    - Better understanding of "cooperation" between constraint solvers.

    - Development of global analysis for constraint systems.