Type Theory is Popular

- Automath uses de Bruijn's own logic
  - anticipated much recent work
- Coq and LEGO support versions of the Calculus of Constructions
- HOL, Isabelle/HOL, TPS and Lambda support classical higher order logics with simple types
- IMPS supports simple types with
  - non-denoting terms
  - a theory interpretation mechanism
- PVS and Veritas support classical higher order logics with dependent types
- ALF and Nuprl support Martin Löf type theory