

- ▶ Q0. What are the most important/useful features of Prolog, compared with other computer languages?
- ▶ Q1. Is Prolog useful for all application areas? If not, what areas are most suitable? Least suitable?
- ▶ Q2. How should the relationship between pure Prolog and impure Prolog be treated?
  1. 1. Ignore the difference and embrace full Prolog.
  2. 2. Combine Prolog with an imperative programming language.
  3. 3. Extend Prolog to include imperative features in a logical framework .
- ▶ Q3. What are the features of existing Prolog systems that can most profitably be added to other Prolog systems?
- ▶ Q4. What are the features of other computer languages that can most profitably be added to Prolog?
- ▶ Q5. What lessons can LP learn from the success of FP?
- ▶ Q6. Where do we go from here?