A symposium in honor of Solomon Feferman on the occasion of his retirement will take place at Stanford University on Saturday, January 17, 2004, and on the morning of January 18.

Program Committee: Dagfinn Follesdal, Grigori Mints (chair), Richard Sommer

There will be a banquet dinner in the evening on the first day.

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Program

All talks are in 100 Cordura Hall

Saturday, January 17:

- 9:30-9:45   Coffee
- 9:45-10:00  John Etchemendy
- 10:00-10:45 Dana Scott
- 10:45-11:15 Coffee break
- 11:15-12:00 Dagfinn Follesdal
- 12:00-1:45  Lunch
- 1:45 - 2:30 Carolyn Talcott & Ian Mason

Opening remarks

Topology, Categories, and Lambda-calculus

Sol on Mathematical Intuition

Challenges for Formal Approaches to Distributed Computation

- 2:30 - 3:00  Break
- 3:00 - 3:45  Paolo Mancosu
- 3:45 - 4:30  Thomas Hofweber

Tarski on models and logical consequence

Formal tools and the philosophy of mathematics
6:00 - 10:00 Banquet including mini-concert with del Sol String Quartet

For information about the banquet please send email to Rick Sommer

Sunday, January 18:

- 9:30-10:15 Grisha Mints  
  Substitution method for ID1
- 10:15-11:00 Wilfried Sieg  
  Beyond Church's Thesis: axioms for computability
- 11:00-11:30 Coffee Break
- 11:30-12:15 Michael Rathjen  
  New results about monotone inductive definitions in explicit mathematics
  Predicativity
- 12:15 - 1:00 Rick Sommer

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For accommodations in the area click here
This symposium is sponsored by the Stanford Mathematics Department, the Philosophy Department, the Dean of Humanities and Sciences, the Provost, the Center for the Study of Language and Information, and the Symbolic Systems Program.