Sunday, 23 April 2006
LOCATION: Georgia Tech Hotel and Conference Center
6:30 pm – 9:00 pm Reception and Dinner (Salons 1 & 2)

Monday, 24 April 2006
LOCATION: Georgia Tech Hotel and Conference Center (Conference Four)
08:30 am – 09:00 am Registration / Breakfast
09:00 am – 09:15 am Welcome / Introduction, Karsten Schwan

09:15 am – 11:15 am Complex Large Scale Systems
   • Ling Liu – IBM
   • Doug Blough
   • Calton Pu - HP
   • Karsten Schwan
   • Alex Orso – TATA Consultancy Services
   • Mohamed Mansour – Delta
   • Gerald Lofstead - Worldspan

11:15 am – 11:30 am NSF Program Representative

11:30 am – 12:30 pm Lunch
   • Richard Fujimoto (Brief overview of CSE and its mission)

12:30 pm – 1:30 pm Embedded Systems / Computer Architecture
   • Mrinmoy Ghosh
   • Ada Gavrilovska
   • Richard Fujimoto
   • Kishore Ramachandran

1:30 pm – 2:30 pm Future Directions and Discussion
   • Delta
   • Worldspan
   • IBM
   • Dennis Gannon, Indiana University

2:30 pm Break

3:00 pm – 4:00 pm Keynote: Rich Friedrich, HP Labs (Salons 5 & 6)
   Title: “Towards Planetary Scale Computing: Realizing a Global Utility Computing Infrastructure”

4:00 am – 5:00 pm Reception (Lobby Bar – 1st Floor)
Tuesday, 25 April 2006
Talks by industry leaders and Informal meeting
MiRC 102
Arranged by Santosh Pande

10:00 am – 12:00 am Jaime Moreno, IBM T.J. Watson Research Center
Title: "Compiler for Heterogeneous Parallelism of the Cell Broadband Engine Architecture"

(TBD)