

## MONDAYS SCHEDULE

- 9:00 - 9:30    Opening remarks
- 9:30 - 10:15    Jerry Tersoff - Basic Issues in Modeling Epitaxy
- 10:15 - 10:45    Break
- 10:45 - 11:30    Tom Tiedje - Atomistic Basis for Continuum Growth  
Equation in GaAs Molecular Beam Epitaxy
- 11:30 - noon    Questions/Discussion
- noon - 2:00    lunch
- 2:00 - 3:00    Oral Poster Presentations and self introductions.
- 3:00 - 3:30    Break/Discussions
- 3:30-4:00    Jeff Drucker - Kinetic Stability of Dilute Ge/Si(100)  
Hut and Pyramid Ensembles
- 4:00-4:15    Break/Questions
- 4:15-4:45    Vivek Shenoy - Compositional maps in alloy quantum dots
- 4:45-5:00    Discussions/Questions
- 5:30 -7:30    Dinner
- 7:30 - 8:10    Robert Hull - Self assembly of novel epitaxial nanostructures  
in the limited adatom mobility regime

Note: People who are presenting a poster can present two slides during the poster presentation. They should plan for no more than 2 minutes. The posters will be up for the rest of the conference.

The schedule for Tuesday will be announced after dinner.

Tuesday

08:45 Placidi

09:15 Discussion

09:30 Break

10:00 Evans

10:30 Discussion

10:45 Lu

11:15 Discussion

11:30 Group Discussion and photo

12:00 Free Time

03:30 Medeiros

04:00 Discussion

04:15 Shchukin

04:45 Discussion

05:00 Group Discussion

05:30 Free Time

07:30 Baskaran

08:00 Discussion

08:15 Kohn

08:45 Discussion

Wednesday

SKI DAY

04:30 Wasilewski

05:00 Discussion

05:30 Free Time

07:30 Russo

07:50 Discussion

08:00 Gibou

08:20 Discussion

08:30 Margetis

08:50 Discussion

Thursday

08:45 Haselwander

09:15 Discussion

09:30 Break

10:00 Fichthorn

10:30 Discussion

10:45 Bickel

11:15 Discussion

11:30 Group Discussion

12:00 Free Time

03:00 Yeon

03:30 Discussion

03:45 Tringides

04:15 Discussion

04:30 Voight

05:00 Discussion

05:30 Free Time

07:30 Goorsky

08:00 Discussion

08:15 Ratsch

08:45 Discussion

Friday

09:00 Summary and Future Directions