

**Spring Workshop on
“Thermal Conductivity and Related Transport Properties of Oxides”
University of Florida, Gainesville. May 17-22nd, 2009**

Scientific Program

Sunday, May 17th.

6:00 – 8:00 pm Registration and Welcome (Rhines Hall)

Monday, May 18th

8:00 – 8:30 Registration
8:30 – 8:45 Welcome and Logistics (David Clarke, Simon Phillpot)
8:45 – 9:30 Lecturer 1. *Simon Phillpot, University of Florida*
9:30 – 9:45 Break
9:45 – 10:30 Lecturer 1. Part 2.
10:30 – 10:45 Break
10:45 – 11:30 Lecturer 2. *David Cahill, University of Illinois*
11:30 - 11:45 Break
11:45 – 12:30 Lecturer 2 (Part 2)
12:30 – 2:00 *Lunch*
2:00 – 3:30 Student led working groups (with individual faculty)
1/3 discussion lectures – developing questions
2/3 discussion of research of students
3:30 – 3:45 Break
3:45 – 4:30 Questions for Lecturers 1 and 2.
4:45 – 5:45 Lecturer 3. *Susan Sinnott, University of Florida*

Tuesday, May 19th

8:45 – 9:30 Lecturer 4. *Anne Hofmeister, Washington University in St Louis*
9:30 – 9:45 Break
9:45 – 10:30 Lecturer 4. (Part 2)
10:30 – 10:45 Break
10:45 – 11:30 Lecturer 5. *Patrick Schelling, University of Central Florida*
11:30 - 11:45 Break
11:45 – 12:30 Lecturer 5 (Part 2)
12:30 – 2:00 *Lunch*
2:00 – 3:30 Student led working groups (with individual faculty)
1/3 discussion lectures – developing questions
2/3 discussion of research of students
3:30 – 3:45 Break
3:45 – 4:30 Questions for Lecturers (3, 4 and 5)
4:45 – 5:45 Lecturer 6. *George Nolas, University of South Florida.*

Evening Student Posters and pizza

Wednesday, May 20th.

8:30 – 9:30 Lecturer 7. *Juan Nino, University of Florida.*
9:30 – 9:40 Break
9:40 – 10:40 Lecturer 8. *Pan Wei, Tsinghua University, Beijing*
10:40 – 10:50 Break
10.50 – 11:50 Lecturer 9. *Lance Snead, Oak Ridge National Laboratory.*
noon Excursion to Kennedy Space Center, Cape Canaveral

Thursday, May 21st

8:45 – 9:30 Lecturer 10. *Giuliano Gregori, Max Planck Institut, Stuttgart.*
9:30 – 9:45 Break
9:45 – 10:30 Lecturer 10 (Part 2)
10:30 – 10:45 Break
10.45 – 11:30 Lecturer 11. *Robin Grimes, Imperial College, London.*
11:30 - 11:45 Break
11:45 – 12:30 Lecturer 11 (Part 2)
12:30 – 2:00 *Lunch*
2:00 – 3:30 Student led study groups (with individual faculty)
1/3 discussion lectures – developing questions
2/3 discussion of research of students
3:30 – 3:45 Break
3:45 – 4:30 Questions for Lecturers (7- 11)
4:45 – 5:45 Lecturer 12. *David Clarke, Harvard University.*

Friday, May 22nd.

8:45 – 9:30 Lecturer 13. *J. C. Zhao, Ohio State University*
9:30 – 9:45 Break
9:45 – 10:30 Lecturer 13 (Part 2)
10:30 – 10:45 Break
10.45 – 11:45 Lecturer 14. *David Clarke – workshop summary of outstanding issues*

11:45- 1:00 *Lunch*
1:00 – 2:30 Student led working groups (with individual faculty)
1/3 discussion lectures – developing questions
2/3 discussion of research of students
2:30 - 3:15 Question for Lectures (12 – 14)
3:30 – 7:00 Final preparations for student presentation (including dinner)
7:00 – Student Reports on Research Initiatives.
Awards for posters and initiative presentations.
Farewell reception

Saturday, May, 23rd.

Departure.