# Preliminary Schedule

| | | |
|---|---|---|
| 9:00 | 9:30 | Chris Atkeson<br>*Why Model-Based Learning Should Be Inconsistent With the Model* |
| 9:30 | 10:15 | Jeff Schneider<br>*Exploiting Model Uncertainty Estimates for Safe Dynamic Control Learning* |
| 10:15 | 10:45 | Discussion break |
| 10:45 | 11:15 | David Andre, Nir Friedman, and Ronald Parr<br>*Generalized Prioritized Sweeping* |
| 11:15 | 12:00 | Scott Davies, Andrew Y. Ng, and Andrew Moore<br>*Applying Model-Based Search to Reinforcement Learning* |
| 12:00 | 1:00 | LUNCH BREAK |
| 1:00 | 1:45 | Rich Sutton<br>*Multi-Time Models: A Unified View of Modeling and Not Modeling* |
| 1:45 | 2:15 | Doina Precup and Rich Sutton<br>*Multi-Time Models for Reinforcement Learning* |
| 2:15 | 2:45 | Howell, Frost, Gordon, and Wu<br>*Real-Time Learning of Vehicle Suspension Control Laws* |
| 2:45 | 3:15 | Discussion break |
| 3:15 | 3:45 | Leonid Kuvayev and Rich Sutton<br>*Approximation in Model-Based Learning* |
| 3:45 | 4:15 | Geoff Gordon<br>*Wrap-up* |
| 4:15 | 5:00 | Discussion |