

**DARK SIDE II – SCHEDULE OF TALKS**  
**JUNE 2–JUNE 6, 2008**  
**335 WEST HALL**

**MONDAY, JUNE 2ND**

**9:30-11:00 am**      **COFFEE and BAGELS (3481 Randall Lab)**

**10:30-11:30 am**      **Eric Linder and Roland de Putter**  
**(University of California, Berkley)**  
*“Beyond Lambda”*

**11:30 -12:15 pm**      **David Cinabro (Wayne State University)**  
*“Cosmology results from the SDSS Supernova”*

**3:30-4:30 pm**      **COFFEE BREAK (3481 Randall Lab)**

**TUESDAY, JUNE 3RD**

**9:30-10:30 am**      **COFFEE and BAGELS (3481 Randall Lab)**

**10:00-10:50 am**      **Pearl Sandick (University of Minnesota)**  
*“Relaxing SUSY Universality: What it means for Neutralino Dark Matter”*

**10:50-11:40 am**      **Joakim Edsjo (Stockholm University, Sweden)**  
*“Dark Matter Searches with Gamma Rays”*

**11:40-12:10 pm**      **Timour Delahaye (Université de Savoie)**  
*“Positrons from Dark Matter Annihilation in the Galactic Halo: Theoretical Uncertainties”*

**3:30-4:30 pm**      **COFFEE BREAK (3481 Randall Lab)**

**WEDNESDAY, JUNE 4TH**

**9:30-10:30 am**      **COFFEE and BAGELS (3481 Randall Lab)**

**10:00-10:50 am**      **Josef Pradler (Max Planck Institute for Physics)**  
*“Gravitino Dark Matter and Cosmological Constraints”*

**10:50-11:40 am**      **Darren Reed (Los Alamos National Laboratory)**  
*“Dark Matter Halos in Cosmological Simulations”*

**11:40-12:30 pm**      **Savvas Koushiappas (Los Alamos National Laboratory)**  
*“Small Scales Redux”*

**3:30-4:30 pm**      **COFFEE BREAK (3481 Randall Lab)**

## THURSDAY, JUNE 5TH

- 9:30-10:30 am**      **COFFEE and BAGELS (3481 Randall Lab)**
- 10:00-10:50 am**      **Rouzbeh Allahverdi (University of New Mexico)**  
*“Inflection point inflation”*
- 10:50-11:40 am**      **Pierre Sikivie (University of Florida)**  
*“Dark Matter Caustics”*
- 11:40-12:30 pm**      **Paolo Gondolo (University of Utah)**  
*“TBA”*
- 3:30-4:30 pm**      **COFFEE BREAK (3481 Randall Lab)**

## FRIDAY, JUNE 6TH

- 9:30-10:30 am**      **COFFEE and BAGELS (3481 Randall Lab)**
- 10:00-10:50 am**      **Rocky Kolb (University of Chicago)**  
*“Back Reactions and the Expansion of the Universe”*
- 10:50-11:40 am**      **Douglas Spolyar (University of California, Santa Cruz)**  
*“Dark Stars: A New Phase of Stellar Evolution due to Dark Matter Annihilation in the First Stars”*
- 11:40-12:30 pm**      **Chris Savage (University of Minnesota)**  
*“Status of spin-dependent couplings in WIMP detection”*
- 3:30-4:30 pm**      **COFFEE BREAK (3481 Randall Lab)**