

Registration 17:00 - 18:00

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	<p>Session chair: J. Hall 8:00 - 8:10 Welcome 8:10 - 8:40 Results from CREAM (E. S. Seo) 8:40 - 9:10 Results from PAMELA (M. Boezio) 9:10 - 9:40 Results from IceCube (T. DeYoung) <u>9:40 - 10:00 COFFEE BREAK</u> 10:00 - 10:25 Dark Matter in Dwarf Galaxies (R. Wyse) 10:25 - 10:50 Dark Matter in Dwarf Galaxies (J. Simon)</p>	<p>Session chair: S. Murgia 8:00 - 8:30 Results from HESS (D. Nekrassov) 8:30 - 9:00 Results from VERITAS (K. Byrum) 9:00 - 9:30 Results from Fermi (A. Morselli) 9:30 - 9:55 Fermi Line Search (E. Bloom) <u>9:55 - 10:15 COFFEE BREAK</u> 10:15 - 10:40 Astrophysical Background for Indirect Detection (T. Porter) 10:40 - 11:05 Dark Matter in Cosmic Supercolliders (M. Bradač) 11:05 - 11:25 Search for LED with Fermi (B. Berenji)</p>	<p>Session chair: M. Buckley 8:00 - 8:25 Phase Space Models for the Galactic Dark Matter Halo (M. Lisanti) 8:25 - 8:50 TBA (L. Fitzpatrick) 8:50 - 9:15 Non-relativistic effective theory of dark matter direct detection (J. Fan) 9:15 - 9:40 A theory of dark matter (N. Weiner) <u>9:40 - 10:00 COFFEE BREAK</u> 10:00 - 10:25 TBA (J. Wacker) 10:25 - 10:50 Constraints on maverick dark matter from direct detection and collider experiments (Z. Krusberg) 10:50 - 11:15 Asymmetric DM from Leptogenesis (T. Volansky)</p>	<p>Session chair: M. Buckley 8:00 - 8:25 Dark Matter without Astrophysics (G. Kribs) 8:25 - 8:50 Removing astrophysical uncertainties from the search for dark matter (P. Fox) 8:50 - 9:15 Sharpening Our Understanding of the First Stars with Gamma-Rays (P. Sandick) <u>9:15 - 9:35 COFFEE BREAK</u> 9:35 - 10:00 Constraints on Effective Theory Descriptions of Dark Matter (T. Tait) 10:00 - 10:25 Charge Asymmetric Cosmic Rays From Asymmetric Dark Matter (S. Chang) 10:25 - 10:50 Results from COUPP (C.E. Dahl)</p>	<p>Session chair: K. Zurek 8:00 - 8:25 Probing Dark Matter Models with Neutrinos from the Galactic Center (I. Sarcevic) 8:25 - 8:50: Recent advances in global scans and related statistical tools (R. Trotta) 8:50 - 9:15 Detecting local dark matter with stellar astrometry (A. Erickcek) <u>9:15 - 9:35 COFFEE BREAK</u> 9:35 - 10:00 Xogenesis (L. Randall) 10:00 - 10:25 Probing dark matter with AGN jets (L. Ubaldi) 10:25 - 10:50 Constraints on Dark Matter with Fermi Observations of Clusters (T. Jeltema) 10:50 - 11:15 Tracing Recent Dark Matter Accretion in the Distant Milky Way Halo (C. Rockosi)</p>
	10:50-16:30 BREAK	11:25-16:30 BREAK	11:15-17:30 BREAK	10:50-16:30 BREAK	10:50-16:30 BREAK
	<p>Session chair: S. Profumo 16:30 - 16:55 The annihilation boost factor from substructure (M. Kuhlen) 16:55 - 17:20 Modeling Structure Including Baryonic Physics (A. Zentner) 17:20 - 17:45 Searching for dark matter with gamma-ray anisotropies (J. Siegal-Gaskins) <u>17:45 - 18:05 COFFEE BREAK</u> 18:05 - 18:30 Astrophysical uncertainties in direct dark matter detection (M. Pato) 18:30 - 18:55 Indirect detection as a probe of small-scale primordial perturbations (P. Scott)</p>	<p>Session chair: K. Zurek 16:30 - 16:55 Dark Matter Sub-halos and Star Streams (R. Carlberg) 16:55 - 17:20 From Hazes to Bubbles in the Inner Galaxy (T. Slatyer) 17:20 - 17:45 Constraints on WIMP dark matter with Fermi-LAT (K. Abazajian) <u>17:45 - 18:05 COFFEE BREAK</u> 18:05 - 18:30 Indirect dark matter detection with dwarfs (L. Strigari) 18:30 - 18:55 Searching for dark matter in a noisy background (S. Koushiappas) 18:55 - 19:20 WIMP Astronomy (A. Peter)</p>	<p>17:30 Public Lecture - Blas Cabrera</p>	<p>Session chair: J. Hall 16:30 - 16:55 Results from CDMS (T. Figueroa) 16:55 - 17:15 CDMS Low Threshold Results (D. Moore) 17:15 - 17:40 Measurement of the nuclear recoil scintillation and ionization yields in liquid xenon (D. McKinsey) <u>17:40 - 17:55 COFFEE BREAK</u> 17:55 - 18:20 Darkside (A. Pocar) 18:20 - 18:40 MiniCLEAN (M. Akashi-Ronquest) 18:40 - 19:05 DM Ice (R. Maruyama)</p>	<p>Session chair: S. Profumo 16:30 - 16:55 Dark Baryogenesis (D. Walker) 16:55 - 17:20 A baryogenic WIMP miracle (I. Shoemaker) 17:20 - 17:45 Asymmetric dark matter scenarios (L. Vecchi) <u>17:45 - 18:05 COFFEE BREAK</u> 18:05 - 18:35 Summary (B. Sadoulet)</p>
	Speakers: please reserve 5 minutes of your allotted time for discussion				
	19:30 Conference Banquet				