

MONDAY 11/14	Chair:
9:00 - Tao Han (PITT) - "Welcome to PITT-PACC"	
9:15 - Juan Collar (University of Chicago): "Certainty and Uncertainty in Dark Matter Searches" 45 minutes + 15 minutes for discussion	Michael Wood-Vasey (University of Pittsburgh)
10:15 - Guillaume Plante (Columbia University): "Status of the Xenon-100 Dark Matter Search" 30 minutes + 15 minutes for discussion	
<b>11:00 - Coffee Break</b>	
11:30 - Richard Schnee (Syracuse University): "Results from CDMS and CRESST" 45min/15min	Irina Mocioiu (Penn State University)
<b>12:30-2:00PM - BREAK FOR LUNCH</b>	
2:00 - Tom Shutt (Case Western): "Dark Matter Searches, Xenon & LUX" 30min/15min	Manfred Paulini (Carnegie Mellon University)
2:45 - Seon-Hee Seo (Stockholm University): "DM-Ice: Exploring Low-Mass Dark Matter at the South Pole" 30 minutes + 15 minutes for discussion	
<b>3:30 - Coffee Break</b>	
4:00 - Lian-Tao Wang (University of Chicago): "Probing Light Dark Matter at the LHC" 30min/15min	Adam Leibovich (University of Pittsburgh)
<b>7:00 - EVENING DINNER</b>	

TUESDAY 11/15	Chair:
<p>9:00 - Louis Strigari (Stanford University):  <i>"Fermi and ACT Limits on Dark Matter from Milky Way Satellite Galaxies"</i>                      30 minutes + 15 minutes for discussion</p>	<p>Ayres Freitas                      (University of Pittsburgh)</p>
<p>9:45 - Savvas Koushiappas (Brown University):  <i>"Exclusion of Canonical WIMPs from a Joint Analysis of the Milky Way Dwarfs with Data from the Fermi Gamma-ray Space Telescope"</i>                      30 minutes + 15 minutes for discussion</p>	
<b>10:30 - Coffee Break</b>	
<p>11:00 - Andrew Zentner (PITT PACC, University of Pittsburgh):  <i>"How Dark Matter May Alter the Conditions for Stardom"</i>                      20 minutes + 10 minutes for discussion</p>	<p>Rich Holman                      (Carnegie Mellon University)</p>
<p>11:30 - Nima Arkani-Hamed (Institute for Advance Study):  <i>"Thoughts on Particle Dark Matter"</i>                      45 minutes + 15 minutes for discussion</p>	
<b>12:30-2:00PM - BREAK FOR LUNCH</b>	
<p>2:00 - Neal Weiner (New York University):  <i>"Comparing Direct Detection Experiments Without Halo Models"</i>                      30min/15min</p>	<p>Arthur Kosowsky                      (University of Pittsburgh)</p>
<p>2:45 - Howard Baer (University of Oklahoma):  <i>"Mixed Axion/LSP Dark Matter"</i>                      30 minutes + 15 minutes for discussion</p>	
<b>3:30 - Coffee Break</b>	
<p>4:00 - Dan Hooper (Fermilab, University of Chicago):  <i>"Indirect Evidence for Light WIMPs"</i>                      45 minutes + 15 minutes for discussion</p>	<p>Jeff Newman                      (University of Pittsburgh)</p>
<p>5:00 - Jure Zupan (University of Cincinnati):  <i>"Light Dark Matter in the Light of CRESST II"</i>                      30 minutes + 15 minutes for discussion</p>	

<b>WEDNESDAY 11/16</b>	<b>Chair:</b>
9:00 - Shufang Su (University of Arizona): <b>"Beyond the WIMP Miracle"</b> 30 minutes + 15 minutes for discussion	Ira Rothstein (Carnegie Mellon University)
9:45 - Haibo Yu (University of Michigan): <b>"On Symmetric and Asymmetric Light Dark Matter"</b> 30 minutes + 15 minutes for discussion	
<b>10:30 - Coffee Break</b>	
11:00 - Chris Kelso (University of Chicago): <b>"Toward a Consistent Picture for CRESST, CoGeNT and DAMA"</b> 30 minutes + 15 minutes for discussion	Tina Kahniashvili (Carnegie Mellon University)
11:45 - Aravind Natarajan (Carnegie Mellon University): <b>"CMB Bounds on Low-Mass WIMPs"</b> 30 minutes + 15 minutes for discussion	
<b>12:30 - Tao Han (PITT PACC, University of Pittsburgh): "Concluding Remarks"</b>	
<b>12:45 - END/LUNCH</b>	