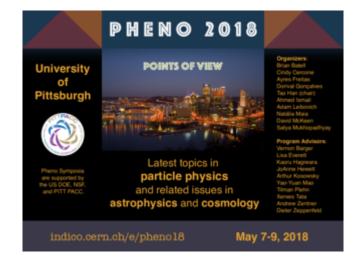
Session Program

7-9 May 2018

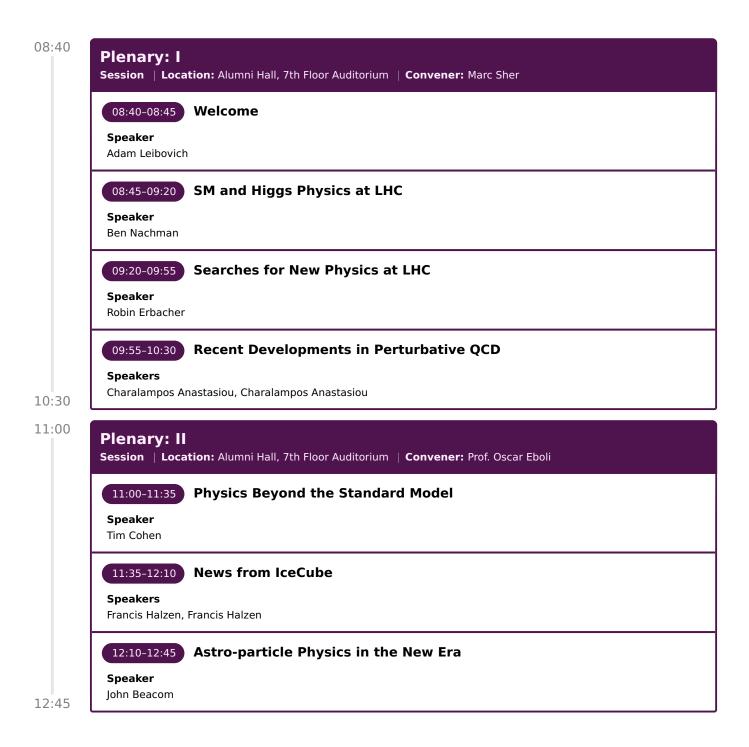


Phenomenology 2018 Symposium

Plenary

University of Pittsburgh Pittsburgh, PA 15260

Monday 7 May



Tuesday 8 May

Plenary: Session Loc	ll ation: Alumni Hall, 7th Floor Auditorium Convener: Susanne Westhoff
08:45-09:20 Speakers	Gravitational Waves: the New Window to the Universe
Chad Hanna, (Chad Hanna
09:20-09:55 Speaker Scott Hughes	Mapping Spacetime Across Many Scales with Gravitational Way
09:55-10:30 Speakers	Physics at the LHCb
Hassan Jawah	ery, Hassan Jawahery
Plenary: I	
Plenary: I	V ation: Alumni Hall, 7th Floor Auditorium Convener: Jen-Chieh Peng New Physics with Heavy Flavors
Plenary: I Session Loc 11:00-11:35 Speaker Sebastian Jaec 11:35-12:10 Speakers	V ation: Alumni Hall, 7th Floor Auditorium Convener: Jen-Chieh Peng New Physics with Heavy Flavors
Plenary: I Session Loc 11:00-11:35 Speaker Sebastian Jaec 11:35-12:10 Speakers	V ation: Alumni Hall, 7th Floor Auditorium Convener: Jen-Chieh Peng New Physics with Heavy Flavors Jer Neutrino Physics Experiments: the Present and Future er Worcester, Elizabeth Worcester

Wednesday 9 May

Plenary: V Session Loca	tion: Alumni Hall, 7th Floor Auditorium Convener: Thomas Weiler
08:45-09:20 Speaker	News from Dark Matter Direct Searches
Rafael Lang	
09:20-09:55 Speaker Tomer Volansky	·
Speaker	Cosmology in the New Era
Tesla Jeltema	
Plenary: V	 tion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudias
Plenary: V	tion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudiasl
Plenary: V Session Loca	tion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudiasl
Plenary: V Session Loca 11:00-11:35 Speaker	tion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudiasl
Plenary: V Session Loca 11:00-11:35 Speaker Mikhail Shapos	ntion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudiasl The Standard Model and Particle Physics
Plenary: V Session Loca 11:00-11:35 Speaker Mikhail Shapos 11:35-12:10 Speaker	ntion: Alumni Hall, 7th Floor Auditorium Convener: Hooman Davoudiasl The Standard Model and Particle Physics