

Annual meeting of the Swiss Physical Society 2018

Tuesday, August 28, 2018

Plenary Session - CE 6 (4:30 PM - 6:00 PM)

time	[id] title	presenter
4:30 PM	[242] □1□ Climate Change: From the Greenhouse Effect to High-Resolution Climate Modeling	Prof. SCHÄR, Christoph
5:15 PM	[243] □2□ The Transformation of the Energy System - Challenges and how to meet them	Dr KIRCHNER, Almut

Wednesday, August 29, 2018

Plenary Session - CE 6 (9:00 AM - 10:20 AM)

time	[id] title	presenter
9:00 AM	[244] □4□ Computational design and discovery of novel materials	Prof. MARZARI, Nicola
9:40 AM	[245] □5□ Hints of New Physics from flavour-changing processes	ISIDORI, Gino

Plenary Session - CE 6 (11:20 AM - 12:20 PM)

time	[id] title	presenter
11:20 AM	[246] □6□ Silicon for Beauty and Structure	HORISBERGER, Roland
11:50 AM	[247] □7□ Half a Century of EPS!	ROSSEL, Christophe

Thursday, August 30, 2018

Plenary Session - CE 6 (9:00 AM - 10:20 AM)

time	[id] title	presenter
9:00 AM	[249] □9□ Transient electric-field-driven dynamics in condensed matter: from Terahertz to Petahertz	Prof. KELLER, Ursula
9:40 AM	[250] □10□ Rydberg Gases in Thermal Vapor Cells	Prof. PFAU, Tilman

Plenary Session - CE 6 (10:50 AM - 12:20 PM)

time	[id] title	presenter
10:50 AM	[251] □11□ Facets of Gravity	HEISENBERG, Lavinia
11:20 AM	[252] □12□ CHIPP Award Talk	
11:50 AM	[253] □13□ Presentation Brochure "Physics and Society"	

Friday, August 31, 2018

Plenary Session - CE 6 (9:00 AM - 10:20 AM)

time	[id] title	presenter
9:00 AM	[254] □14□ ITER—An Essential Step Toward Fusion Energy	Dr LUCE, Tim C.
9:40 AM	[255] □15□ The revised International System of Units: A new foundation for all measures	Dr JECKELMANN, Beat