SAIP2016 / Programme Tuesday 05 July 2016

## **SAIP2016**

# **Tuesday 05 July 2016**

### **PLENARY: Plenary** (09:00-10:00)

time [id] title	presenter
09:00 [569] PLENARY: Neutrinos - The X-files of particle physics	Prof. ZUBER, Kai

### **PLENARY: Plenary** (12:10-13:10)

time [id] title	presenter
12:10 [566] PLENARY: Women and diversity in Physics	Prof. GAGNON, Pauline

SAIP2016 / Programme Wednesday 06 July 2016

# Wednesday 06 July 2016

### **PLENARY: Plenary** (08:40-09:40)

time	[id] title	presenter
08:40	[297] PLENARY: The SI Redefined: Counting Atoms, Single-Electron Tunnelling and Optical Atomic Clocks	Dr LOUW, Wynand

## <u>PLENARY: Plenary</u> (12:10-13:10)

time [id] title	presenter
12:10 [564] PLENARY: New trends in strongly correlated materials	Prof. BÜHLER-PASCHEN, Silke

SAIP2016 / Programme Thursday 07 July 2016

## Thursday 07 July 2016

#### **PLENARY: Plenary** (08:40-09:40)

time [id] title presenter

08:40 [581] PLENARY: Probing the Mystery of Dark Energy With Billions of Galaxies Prof. KAHN, Steven M.

#### **PLENARY: Plenary** (12:10-13:10)

time	id] title	presenter
------	-----------	-----------

12:10 [567] PLENARY: Fire, Flares and Fusion: Some wanderings in Plasmaland Prof. HELLBERG, Manfred

SAIP2016 / Programme Friday 08 July 2016

# **Friday 08 July 2016**

### **PLENARY: Plenary** (08:40-09:40)

time [id] title	presenter
08:40 [568] PLENARY: Strongly Interacting Matter at High Energy Density	Dr MCLERRAN, Larry

### <u>PLENARY: Plenary</u> (12:10-13:10)

time [id] title	presenter
12:10 [565] PLENARY: Studies of the Shapes of Heavy Pear-Shaped Nuclei at ISOLDE	Prof. BUTLER, Peter