

## Session Program

26-28 Jul 2017



## NA61/SHINE Beyond 2020 Workshop

### *Session 2*

University of Geneva  
Section de Physique, Quai Ernest-Ansermet 24, 1205 Genève

# Thursday 27 July

14:00

## Session 2

**Session** | **Location:** University of Geneva, Section de Physique, Quai Ernest-Ansermet 24, 1205 Genève

14:00–14:30 **Statistical models of open and hidden charm production**

**Speaker**

Mark Gorenstein

14:30–15:00

**Need for antiparticle production cross sections for interpretation of cosmic-ray data**

**Speakers**

Fiorenza Donato, Fiorenza Donato

15:00–15:30 **Production of light nuclei via coalescence for CR**

**Speaker**

Nicola Tomassetti

15:30–16:00 **Coffee break**

16:00–16:20 **Nu\_tau production**

**Speaker**

Akitaka Ariga

16:20–16:45 **Open and hidden charm in string models**

**Speaker**

Wolfgang Cassing

16:45–17:10

**Status of the NICA project and prospects for study of multistrangeness and charm in p+p and Au+Au collisions**

**Speakers**

Vadim Kolesnikov, Vadim Kolesnikov

17:10–17:35 **Feasibility of open and hidden charm measurements at FAIR**

**Speakers**

Volker Friese, Volker Friese

17:35–18:00 **Feasibility of open and hidden charm measurements at HI-J-PARC**

**Speaker**

Hideki Hamagaki

18:00