

Session Program

7-10 Jan 2021

**XXVII Cracow EIPHANY Conference on
Future of particle physics**

Electroweak physics

Other Institutes

Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152
Radzikowskiego Street, Cracow, Poland

Friday 8 January

14:30

Electroweak physics

Session |**Location:** Other Institutes, Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Sciences (IFJ PAN), 152 Radzikowskiego Street, Cracow, Poland |**Conveners:** Janusz Gluza, Janusz Gluza

14:30–15:05

A storage ring proton EDM experimental method with a hybrid and highly symmetric electric ring lattice

Speaker

Prof. Yannis Semertzidis

15:05–15:40

On the role of the precision Monte Carlo generators in future electron colliders

Speaker

Staszek Jadach

15:40–16:15

Theory needs for future e+e- colliders

Speaker

Ayres Freitas

16:15