

Session Program

9-17 Dec 2023



2nd COFI Advanced Instrumentation and Analysis Techniques School (Dec. 9-17, 2023)

Session 1

San Juan, Puerto Rico

Monday 11 December

09:00
11:00

Session 1

Session | Location: San Juan, Puerto Rico

09:00–10:00 **Advanced Statistics**

Speaker
Nick Smith

10:00–11:00 **Challenges in Dark Matter**

Speaker
Prof. Dan Hooper

Tuesday 12 December

09:00
11:00

Session 1: Session 1
Session | **Location:** San Juan, Puerto Rico

09:00–10:00

Challenges in Dark Matter
Speaker
Prof. Dan Hooper

10:00–11:00

Advanced Statistics
Speaker
Nick Smith

Wednesday 13 December

09:00
19:00
19:00
22:00

Session 1: Session 1
Session | Location: San Juan, Puerto Rico

09:00-17:00 **Excursion Day**

Session 1: Banquet - Restaurant "La Princesa"
Session | Location: San Juan, Puerto Rico

19:00-22:00 **Restaurant "La Princesa"**

Thursday 14 December

09:00

Session 1

Session | **Location:** San Juan, Puerto Rico

09:00–10:00

Standard model and effective field theory

Speaker

Prof. Frank Petriello

10:00–11:00

Numerical techniques

Speaker

Prof. Alexander (Sasha) Tchekhovskoy

11:00

Friday 15 December

09:00

Session 1: Session 1

Session | **Location:** San Juan, Puerto Rico

09:00–10:00

Standard model and effective field theory

Speaker

Prof. Frank Petriello

10:00–11:00

Numerical techniques

Speaker

Alexander (Sasha) Tchekhovskoy

11:00

Saturday 16 December

09:00
11:00

Session 1: Session 1

Session | Location: San Juan, Puerto Rico

09:00–10:00 **Grand Challenges in Neutrino Physics**

Speaker
Kate Scholberg

10:00–11:00 **Numerical techniques**

Speaker
Alexander (Sasha) Tchekhovskoy

Sunday 17 December

09:00

Session 1: Session 1

Session | **Location:** San Juan, Puerto Rico

09:00–10:00

Grand Challenges in Neutrino Physics

Speaker

Kate Scholberg

10:00–11:00

Numerical techniques

Speaker

Alexander (Sasha) Tchekhovskoy

11:00