

**Session Program**

**Sep 23 - 27, 2024**

**Challenges in Semileptonic B Decays**

***Other***

# Thu, September 26

4:30 PM

## Other: I

**Session** | **Location:** Campus Akademie Bäckerstrasse 13 A-1010 Vienna AUSTRIA

4:30 - 5:00 PM

### On the potential of Light-Cone Sum Rules without semi-global Quark-Hadron Duality

**Speaker**

Alexandre Carvunis

5:00 - 5:30 PM

### Implications of SMEFT for semileptonic processes

**Speaker**

Siddhartha Karmakar

5:30 - 6:00 PM

### Novel approaches to determine $B^{\pm}$ and $B^0$ meson production fractions

**Speaker**

Greg Landsberg

6:00 PM

## Fri, September 27

9:00 AM

### Other: II

**Session** | **Location:** Campus Akademie Bäckerstrasse 13 A-1010 Vienna AUSTRIA

9:00 - 9:30 AM

#### Exploring CP Violation in Charged Semileptonic Decays

**Speaker**

Abhijit Mathad

9:30 - 10:00 AM

#### Streamlining semileptonic analyses

**Speaker**

Patrick Haworth Owen

10:00 AM