

Session Program

6-8 Sept 2021

**Anomalies and Precision in the Belle II Era -
Workshop**

Session on $b \rightarrow qll$ transitions

Monday 6 September

11:30

Session on $b \rightarrow qll$ transitions

Session

11:30–11:50 **$b \rightarrow sll$ transitions at LHCb (Remote)**

Speaker

Mitesh Patel

12:00–12:20 **Global fit (Remote)**

Speaker

Nazila Mahmoudi

12:30–12:45 **$b \rightarrow dll$ transitions**

Speaker

Aleksey Rusov

12:50–14:30 **Lunch break**

14:30–14:50 **$b \rightarrow sll$ transitions at Belle II, status and prospects (Remote)**

Speaker

Seema Choudhury

15:00–15:20 **New Physics in $b \rightarrow sll$ transitions**

Speaker

Joe Davighi

15:30–15:50 **B-physics and anomalies with the ATLAS detector (Remote)**

Speaker

Marcella Bona

16:00–16:30 **Coffee Break**

16:30–16:45 **$b \rightarrow snunu$ transitions at Belle II (Remote)**

Speaker

Mr Filippo Dattola

16:50–17:05 **New physics implications of $B \rightarrow K^* nunu$**

Speaker

Rusa Mandal

17:10–17:25 **LFV $b \rightarrow sll'$ transitions at Belle and Belle II (Remote)**

Speaker

Dr Gaetano De Marino

17:30–17:45 **New physics MC generators for $B \rightarrow K^* l^+ l^-$ decays (Remote)**

Speaker

Alexei Sibidanov

18:05