

Session Program

18-22 May 2026

**24th Conference on Flavor Physics and CP
Violation (FPCP 2026)**

Call for Abstracts

Monday 18 May

18:20

Call for Abstracts: Session 1
Session

18:20–18:35 **Probing Flavorful EFTs at the LHC**

Speaker
Matheus Martines de Azevedo da Silva

18:35–18:50
Model dependent amplitude analyses of $B \rightarrow K^{(*)} \mu^+ \mu^-$ decays

Speaker
Konstantinos Petridis

18:50–19:05
Branching ratios and CP asymmetries in $D \rightarrow P \eta'$ decays with $SU(3)_F$ symmetry

Speaker
Carolina Da Silva Bolognani

19:05–19:20
 $b \rightarrow (s,d) \mu^+ \mu^-$ Decays, the $L_{K^{(*)} \bar{K}^{(*)}}$ Puzzle, and Neutrino Phenomenology in the $U(1)_{B-3L_\mu}$ Model

Speaker
Dhiren Panda

19:20

Tuesday 19 May

17:30

Call for Abstracts: Session 2 Session

17:30–17:45 **Anomalies in Hadronic B Decays**

Speaker

Marianne Bouchard

17:45–18:00

Complementary probes of light sterile neutrinos at MOMENT and DUNE

Speaker

Mr Sambit Kumar Pusty

18:00–18:15

Progress of the Super Tau Charm Facility project in China

Speakers

Xiaorong Zhou, Xiaorong Zhou

18:15–18:30

Towards Precision Predictions for Inclusive Non-Leptonic B-Meson Decays in the SM and Beyond

Speaker

Ali Mohamed

18:30–18:45

CP test in Hyperon decays at BESIII

Speaker

Andrzej Kupsc

18:45–19:00

Understanding large local CP violation in $B^{\pm} \rightarrow K^{\pm} \pi^+ \pi^-$ using dispersive methods

Speaker

Leon Heuser

19:00

Thursday 21 May

10:30

Call for Abstracts: Session 3

Session

10:30–10:45 **Looking for CKM Oscillations at Flavour Factories**

Speaker

Prisco Lo Chiatto

10:45–11:00 **The $B^{+} - B^0_{\text{d}}$ Lifetime Differences @ NNLO**

Speaker

Francesco Moretti

11:00–11:15

Light-cone sum rules with B -meson distribution amplitudes for the $B \rightarrow p$ form factors in B -mesogenesis models

Speaker

Dr Aritra Biswas

11:15–11:30 **Measurements of hadronic B decay rates at Belle and Belle II**

Speakers

SWARNA PRABHA MAHARANA, Swarna Prabha Maharana, Swarna Prabha Maharana

11:30–11:45 **Measurements of charm hadrons at Belle and Belle II**

Speakers

Andrej Lozar, Andrej Lozar

11:45–12:00 **LCSR-assisted dispersion relation for rare charm decays**

Speaker

Anshika Bansal

12:00

14:00

Call for Abstracts: Session 5

Session

14:00–14:15 **Overview and status of COMET experiment**

Speaker

George Adamov

14:15–14:30 **CP violation in Beauty-to-Open-Charm decays at LHCb**

Speakers

Alberto Bellavista, Alberto Bellavista

14:30–14:45 **CPV in charmless B decays at LHCb**

Speaker

Marco Caporale

14:45–15:00 **Recent results from LHCb on charged-current decays of b-hadrons**

Speaker
Emily Jiang

15:00–15:15 **New physics searches in beam dump at the NA62 experiment**

Speaker
Babette Dobrich

15:15–15:30 **Searches for dark sector particles at Belle and Belle II**

Speaker
Priyanka Cheema

15:30

17:00

Call for Abstracts: Session 6

Session

17:00–17:15

Development of a Radiation Monitoring System for the CBM Experiment

Speaker
Ivan Voronetskyi

17:15–17:30 **Search for the X17 particle with the PADME detector**

Speaker
William Natale

17:30–17:45

Probing Lepton Flavour Universality with Λ_b decays to $\tau^+\tau^-$ final states

Speaker
Christiane Mayer

17:45

Friday 22 May

10:00

Call for Abstracts: Session 6

Session

10:00–10:15

Reconciling hadronic and partonic analyticity in $b \rightarrow s \ell \ell$ transitions

Speaker

Simon Mutke

10:15–10:30

HQET sum rules for matrix elements of dimension-six four-quark operators for meson lifetimes within and beyond the Standard Model

Speaker

Martin Lang

10:30

11:30

Call for Abstracts: Session 7

Session

11:30–11:45

New Predictions for the Lifetimes of Doubly Heavy Baryons and the B_c Meson

Speaker

Lovro Dulibić

11:45