

**Session Program**

**25-27 Feb 2026**

**ETMC Meeting 2026**

***Session***

The Cyprus Institute

# Wednesday 25 February

10:00

## Session: 2 Talks (Garofalo, Bacchio) + Discussion (Inclusive)

Session | Location: The Cyprus Institute

10:00–10:30

### Inclusive Semileptonic Decay from Lattice QCD

#### Speaker

marco garofalo

10:30–11:00

### Opportunities with hyperon and charmed baryon decays

#### Speaker

Dr Simone Bacchio

11:00–11:30

### Discussion on inclusive for baryons

#### Speaker

Dr Simone Bacchio

11:30

12:00

## Session: 3 Talks (Iona, Li, Prasad)

Session | Location: The Cyprus Institute

12:00–12:30

### Nucleon axial, tensor, and scalar charges and $\sigma$ -terms in lattice QCD

#### Speaker

Christos Iona

12:30–13:00

### Quark and Gluon Momentum and Spin Fractions in the Nucleon

#### Speaker

Yan Li

13:00–13:30

### Nucleon electromagnetic form factors using $N_f=2+1+1$ twisted-mass fermions at the physical point

#### Speaker

Bhavna Prasad

13:30

14:30

## Session: 3 Talks (Sanfilippo, Romiti, Gagliardi)

Session | Location: The Cyprus Institute

14:30–15:00

### Radiative decay of Kaons and Charmonia

#### Speaker

Francesco Sanfilippo

15:00–15:30

### Progress in the HLbL contribution

#### Speaker

Simone Romiti

15:30–16:00

### Update on muon g-2

16:00	<p><b>Speaker</b> Giuseppe Gagliardi</p>
16:30	<p><b>Session: 1 Talk (Evangelista, Tantalo) + Discussion (QED and LIBE)</b>  <b>Session</b>   <b>Location:</b> The Cyprus Institute</p>
	<p>16:30–17:00    <b>QED and LIBE</b></p> <p><b>Speaker</b> Dr Antonio Evangelista</p>
	<p>17:00–17:30    <b>Update on tau</b></p> <p><b>Speaker</b> Nazario Tantalo</p>
18:30	<p>17:30–18:00    <b>Discussion on QED and LIBE</b></p> <p><b>Speaker</b> Nazario Tantalo</p>

## Thursday 26 February

10:00

### Session: 3 Talks (Kummer, Pierini, Spanouides)

**Session** | **Location:** The Cyprus Institute

10:00–10:30 **Nucleon higher mellin moments**

**Speaker**

Christian Kummer

10:30–11:00 **PDF and GPDs**

**Speaker**

Gabriele Pierini

11:00–11:30 **TMDPDFs in twisted-mass lattice QCD**

**Speaker**

Dr Gregoris Spanouides

11:30

12:00

### Session: 2 Talks (Di Carlo, Frezzotti, Spanouides) + Discussion (Renormalization)

**Session** | **Location:** The Cyprus Institute

12:00–12:30 **Renormalization and Quark Masses**

**Speaker**

Matteo Di Carlo

12:30–13:00 **Additional comments by Roberto and Gregoris**

**Speaker**

Roberto Frezzotti

13:00–13:30 **Discussion on Renormalization**

**Speaker**

Dr Gregoris Spanouides

13:30

14:30

### Session: 2 Talks (Gregoriou, Sen) + Discussion (Software)

**Session** | **Location:** The Cyprus Institute

14:30–15:00

**Diagonal Kenney-Laub Rational Approximation to the Overlap Dirac Operator**

**Speaker**

Mr Stylianos Gregoriou

15:00–15:30 **Kronos : Lattice QCD with Kokkos**

**Speaker**

Aniket Sen

15:30–16:00 **Discussion on Software**

16:00

16:30

18:00

<b>Speaker</b> Bartosz Kostrzewa
<b>Session: 1 Talk (Finkenrath) + Long Discussion (Simulations)</b> <b>Session</b>   <b>Location:</b> The Cyprus Institute
<div>16:30–17:00</div> <b>Status of Simulations</b>  <b>Speaker</b> Jacob Friedrich Finkenrath
<div>17:00–18:00</div> <b>Discussion on Simulations</b>  <b>Speaker</b> Carsten Urbach

## Friday 27 February

10:00

### Session: 2 Talks (Paul) + Discussion (Lattice2027)

**Session** | **Location:** The Cyprus Institute

10:00–10:30  **$\pi\pi$  scattering**

**Speaker**

Dr Srijit Paul

10:30–11:00 **Lattice 2027**

**Speaker**

Constantia Alexandrou

11:30

12:00

13:30

### Session: Closing remarks (Optional)

**Session** | **Location:** The Cyprus Institute