Session Program

14–19 Jun 2026

Hadron Imaging with GPDs: High-Precision Global Analysis and Lattice QCD

Session 3

ECT*, Aula Renzo Leonardi
Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

Monday 15 June

14:15

Session 3: Nobuo Sato (Chair)

Session | **Location:** ECT*, Aula Renzo Leonardi, Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

14:15–14:45 **Global analysis of GPDs with moment space method**

Speaker
Yuxun Guo

14:45–15:15 **Monte Carlo Extraction of GPDs from global DVCS data**

Speaker
Eric Moffat

15:15

Tuesday 16 June

14:15

Session 3: Krzysztof Cichy (Chair)

Session | **Location:** ECT*, Aula Renzo Leonardi, Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

14:15–14:45 **What Does Lattice Ioffe-Time Data Really Know About the MSbar PDF?**

Speaker
Kostas Orginos

14:45–15:15 **Pion and Kaon Mellin Moments from Lattice QCD**

Speaker
Joshua Miller

15:15

Thursday 18 June

14:15

Session 3: Andrea Shindler (Chair)

Session | **Location:** ECT*, Aula Renzo Leonardi, Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

14:15–14:45 **Gluon and flavor-separated contributions to hadron structure**

Speaker
David Richards

14:45–15:15 **Mellin Moments of the Unpolarized Gluon PDF in the Proton from Nonlocal Operators**

Speaker
Joseph Delmar

15:15