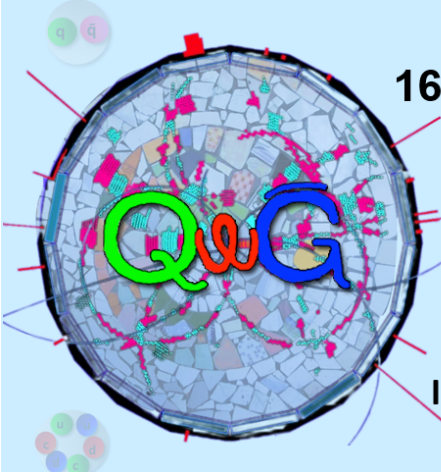


Session Program

26 February 2024 to 1 March 2024



The logo for the 16th International Workshop on Heavy Quarkonium (QWG 2024) features a central circular graphic with a grid pattern and various colored lines. The letters 'QWG' are prominently displayed in the center, with 'Q' in green, 'W' in orange, and 'G' in blue. Surrounding the central graphic are several smaller circular icons containing quark symbols (q, q-bar, u, d, c, b, s, t) and a logo for IISER Mohali in the top right corner.

**16th International Workshop on
Heavy Quarkonium
(QWG 2024)**
February 26- March 1, 2024

Indian Institute of Science Education and
Research Mohali, India

QWG 2024 :The 16th International Workshop on Heavy Quarkonium

Standard Model

IISER Mohali, LH7 Auditorium
Lecture Hall Complex, IISER Mohali, Sector 81 SAS Nagar, Punjab, India

Wednesday 28 February

15:50

Standard Model

Session |**Location:** IISER Mohali, LH7 Auditorium, Lecture Hall Complex, IISER Mohali, Sector 81 SAS Nagar, Punjab, India |**Convener:** Boris Shwartz

15:50–16:10

computations of Wilson coefficients of non-relativistic effective field theories using the gradient flow (Zoom)

Speaker

Xiangpeng Wang

16:10–16:30

R-measurements at KEDR

Speaker

Tariana Kharlamova

16:30–16:50

The static force with gradient flow

Speaker

Julian Mayer-Stuedte

16:50–17:10

QCD static energy using optimal renormalization and asymptotic Padé-approximant

Speaker

Alam Khan

17:10–17:30

Alphas extraction in 2+1+1

Speaker

Viljami Leino

18:00