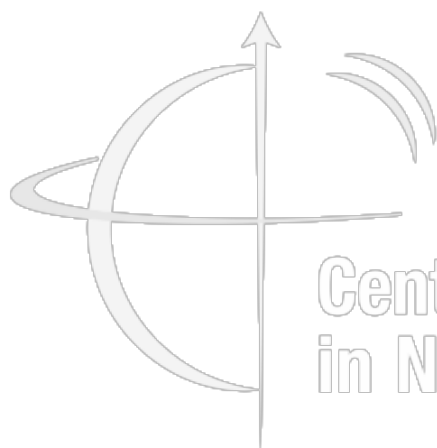


Session Program

Jul 21 - 24, 2025



Center for Frontiers
in Nuclear Science

New opportunities for beyond-the-Standard Model searches at the EIC

Session

Peter Paul Seminar Room, C-120

Peter Paul Seminar Room (C-120) Center for Frontiers in Nuclear Science Department of Physics and
Astronomy Stony Brook University Stony Brook, NY 11794-3800

Tue, July 22

1:45 PM

Session: QCD Structure and Electroweak Precision Studies

Session |**Location:** Peter Paul Seminar Room, C-120, Peter Paul Seminar Room (C-120) Center for Frontiers in Nuclear Science
Department of Physics and Astronomy Stony Brook University Stony Brook, NY 11794-3800

13:45 - 14:45

Gravitational form factors in a QCD context - TBC (45 min talk + 15 min discussion)

Speaker

Yoshitaka Hatta

14:45 - 15:45

Weak & strong couplings with inclusive observables at the EIC (45 min talk + 15 min discussion)

Speaker

Tyler Kutz

15:45 - 16:00

Coffee

16:00 - 16:45

A tale of two neutrinos: sterile neutrinos at the EIC (30 min talk + 15 min discussion)

Speaker

Sebastián Urrutia Quiroga

5:10 PM