

Session Program

21-26 Jun 2026



13th International Conference on Hard and Electromagnetic Probes of High-Energy Nuclear Collisions

Parallels: High-PT

Vanderbilt University

Tuesday 23 June

14:00

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Session | **Location:** Garland 162, Session helpers - Radek Jirasek and Rafet Kavak | **Convener:** Prof. Gojko Vujanovic

14:00–14:20

Dijet probes for event-geometry biases in p+A collisions at ATLAS

Speaker

Radek Jirasek

14:20–14:40

First exploration of hard-soft correlations from IP-Glasma

Speaker

Coleridge Faraday

14:40–15:00

Hard Photons as Standard Candles of Centrality in Small Systems

Speaker

Robert Dolan

15:00–15:20

Measurement of two-particle correlation in high energy e+e- collisions with enhanced W^+W^- contributions using the ALEPH archived data

Speaker

Yu-Chen (Janice) Chen

15:20