



Fundamental three-body processes in physics and chemistry

June 2 - 4, 2025

Phillips Auditorium

60 Garden St. Cambridge MA, 02138

Organizers

Jesus Perez Rios (*Stonybrook*) and **Roland Wester** (*Innsbruck*)



Credit: Jesus Perez Rios

Confirmed Speakers

James Babb (*ITAMP*)

Cheng Chin (*Chicago*)

Leah Dodson (*Maryland*)

Robert Forrey (*Penn State*)

Rene Gerritsma (*Amsterdam*)

Pannos Giannakeas (*Max Planck Complex*)

Chris Greene (*Purdue*)

Johannes Denschlag (*Univ. of Ulm*)

Pavol Jusko (*Max Planck*)

Brian Kendrick (*Los Alamos National Lab*)

Alejandro Kievsky (*Pisa University*)

Viatcheslav Kokoouline (*Florida*)

Rian Koots (*Stonybrook*)

Svetlana Kotochigova (*Temple*)

Robert Low (*Stuttgart*)

Marjan Mirahmadi (*Max Born*)

Seth Rittenhouse (*Naval Academy*)

Tobias Schaetz (*Freiburg*)

Thierry Sotecklin (*Burdeaux*)

Robert Wild (*Innsbruck*)

Website: <https://lweb.cfa.harvard.edu/itamp-event/fundamental-three-body-processes-physics-and-chemistry>

Organized by:

The Institute for Theoretical Atomic, Molecular and Optical Physics