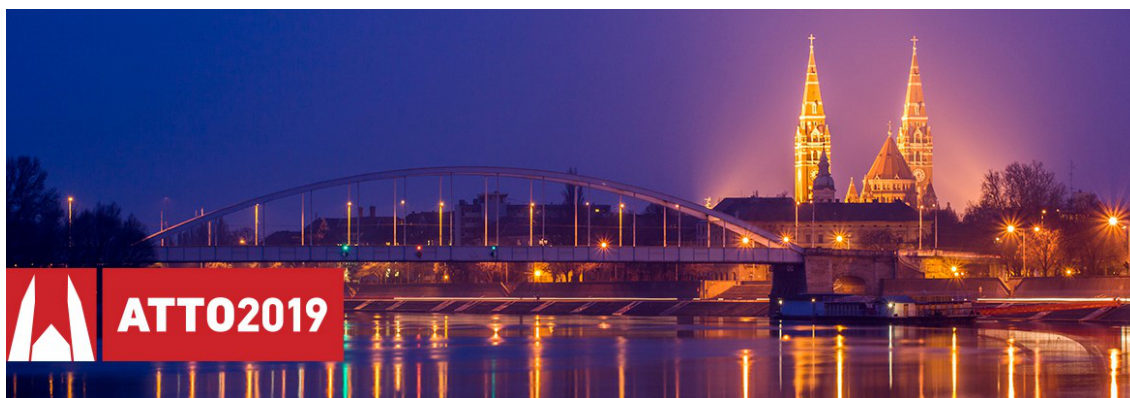


Session Program

1-5 Jul 2019



ATTO2019 Registration to Scientific Sessions

Photoelectron-based probing of atomic and molecular states

University of Szeged Congress Centre
Ady Square 10., 6722 Szeged, Hungary

Thursday 4 July

10:45

Photoelectron-based probing of atomic and molecular states: #15

Session | **Location:** University of Szeged Congress Centre, Ady Square 10., 6722 Szeged, Hungary

10:45-11:15

Simulating Strong Field Rescattering Using Attosecond Light

Speaker

Louis DiMauro

11:15-11:30

Controlled Asymmetric Photoelectron Emission Using Electron Wavepacket Interference

Speaker

Sara Mikaelsson

11:30-11:45

Electronic Wavefunctions Probed by All-Optical Attosecond Interferometry

Speaker

Dr Michael Krüger

11:45-12:00

Time-resolved Orbital Imaging by Photoelectrons

Speaker

Matthias Kübel

12:00-12:15

Real-time Probing of the Plasmonic Response of C₆₀

Speaker

Andrea Trabatttoni

12:15-12:30

Attosecond Quantum State Reconstruction of Autoionizing Electron Wavepackets

Speaker

Mr Hugo Laurell

12:30