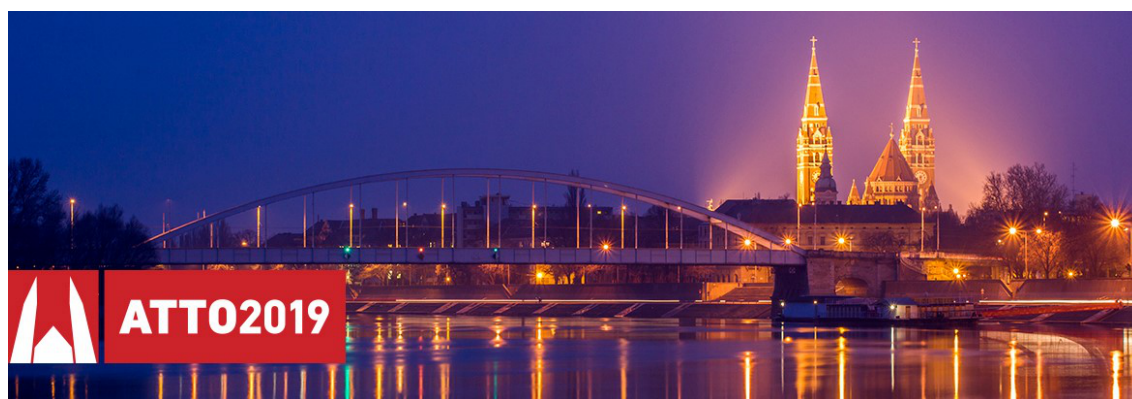


Session Program

1-5 Jul 2019



7th International Conference on Attosecond Science and Technology

Time delays and dynamics of photoionization in atoms and molecules

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

Wednesday 3 July

16:15

Time delays and dynamics of photoionization in atoms and molecules: #14

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

16:15–16:45

Photoionization Dynamics Probed by Attosecond Pulses

Speaker

Prof. Anne L'Huillier

16:45–17:00

Fano's Propensity Rule in Angle Resolved Attosecond Pump-probe Photoionization

Speaker

David Busto

17:00–17:15

RABBITT Attoclock for the Direct Measurement of Ionization Phases

Speaker

Stefan Donsa

17:15–17:30

Atomic and Orientation-Dependent Molecular Ionization Times from an Attoclock with Bicircular Fields

Speaker

Prof. Manfred Lein

17:30–17:45

Time Delays from One-photon Transitions in the Continuum

Speaker

Mr Jaco Fuchs

17:45–18:00

Attosecond Photoionization Delays around the Argon Cooper Minimum

Speaker

Mr Dominique Platzer

18:00