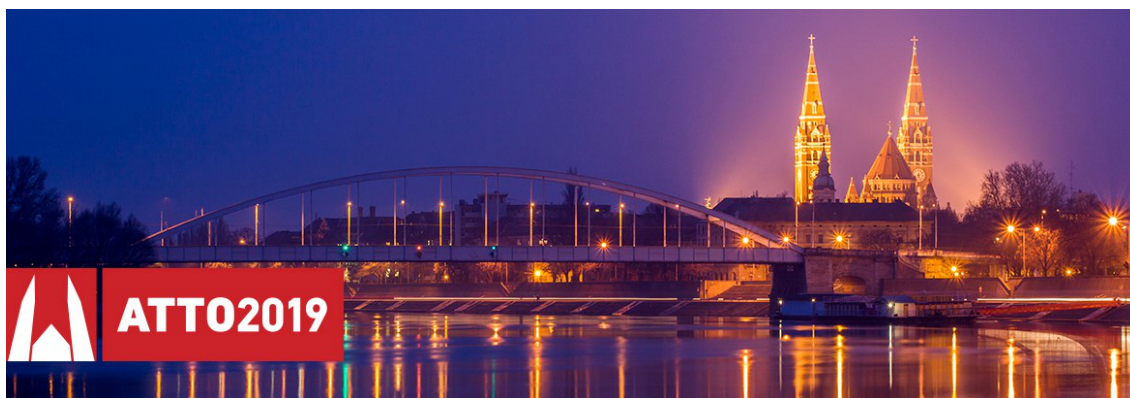


Session Program

1-5 Jul 2019



7th International Conference on Attosecond Science and Technology

Laser-induced dynamical processes in molecules

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

Monday 1 July

10:45

Laser-induced dynamical processes in molecules: #11

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

10:45–11:15

Attosecond Electron-Nuclear Dynamics in Photoionized Molecules

Speaker

Dr Alicia Palacios

11:15–11:30

Ultrafast Imaging of Laser-controlled Non-adiabatic Dynamics in NO₂ from Time-resolved Photoelectron Emission

Speaker

Dr Maria Richter

11:30–11:45

Generalized Phase Sensitivity of Molecular Bond Breaking

Speaker

Mrs Sarayoo Sasidharan Kangaparambil

11:45–12:00

Bondsoftening Revisited

Speaker

Matthias Kübel

12:00–12:15

Laser-Induced Dissociative Recombination of Carbon Dioxide

Speaker

Dr Hongtao Hu

12:15–12:30

Ultrafast Laser-assisted Stabilization of Ionized Adenine

Speaker

Dr Simone Latini

12:30