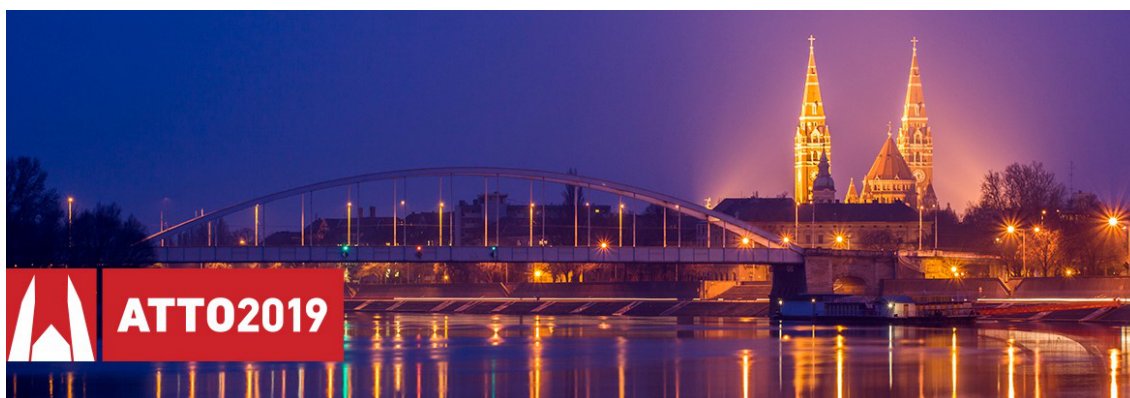


Session Program

1-5 Jul 2019



ATTO2019 Registration to Scientific Sessions

Ultrafast quantum dynamics in laser fields

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

Monday 1 July

14:00

Ultrafast quantum dynamics in laser fields: #10

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

14:00-14:30

Strong Field Physics in Topological Systems

Speaker

Prof. Mikhail Ivanov

14:30-14:45

Attoclock Experiments Using Atomic and Molecular Hydrogen

Speaker

Dr Satya Sainadh Undurti

14:45-15:00

The Strong-Field Response of an Ionization Threshold

Speaker

Mr Paul Birk

15:00-15:15

Molecular Orbital Imprint in Laser-driven Electron Recollision

Speaker

Dr Jochen Mikosch

15:15-15:30

Phase Analysis of Multidimensional Inline Extreme Ultraviolet Interferometer

Speaker

Adam Wyatt

15:30-15:45

Amplification of Intense Light Fields by Nearly Free Electrons

Speaker

Dr Maria Richter

15:45