



Contribution ID: 308

Type: **invited talks**

Attosecond Electron-Nuclear Dynamics in Photoionized Molecules

Monday 1 July 2019 10:45 (30 minutes)

Ultrafast electron-nuclear dynamics can nowadays be accessed using attosecond XUV/IR pump-probe protocols. Recent accurate theoretical simulations describing the sub-femtosecond dynamics triggered in ionized diatomic and polyatomic molecules are presented.

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Session Classification: Laser-induced dynamical processes in molecules