



Contribution ID: 315

Type: **invited talks**

Ultrafast Phenomena in Bio-Relevant Molecules Promoted by Attosecond Excitation

Wednesday 3 July 2019 14:00 (30 minutes)

Extreme-ultraviolet attosecond pulses are ideal tools for the investigation of ultrafast processes initiated by ionizing radiation in biologically-relevant structures on various timescales, ranging from the attosecond to the few-femtosecond domain.

Author: NISOLI, Mauro (Politecnico di Milano)

Presenter: NISOLI, Mauro (Politecnico di Milano)

Session Classification: High-harmonic spectroscopy of molecular processes