



Contribution ID: **202**

Type: **poster**

Two-Color High-Harmonic Spectroscopy of Liquids

Wednesday 3 July 2019 18:00 (2 hours)

We demonstrate two-color interferometric measurements of high-order harmonic generation (HHG) of liquids. The relative phase of the modulations of odd and even harmonics is independent of the intensity, but shows a strong photon-energy dependence above the bandgap.

Authors: Dr LUU, Tran Trung (ETH Zürich); Dr YIN, Zhong (ETH Zürich); Prof. WÖRNER, Hans Jakob (ETH Zürich)

Presenter: Dr LUU, Tran Trung (ETH Zürich)

Session Classification: Poster session 2