

Workshop on Ion Physics Studied with High Energy Photons

Report of Contributions

Contribution ID: 0

Type: **not specified**

F. Martín: VUV/X-ray light for imaging and electronic control in molecules

Wednesday, 23 January 2013 09:00 (30 minutes)

Contribution ID: 1

Type: **not specified**

A. Wolf: Ionization and fragmentation of molecular ions studied with FELs.

Wednesday, 23 January 2013 09:30 (30 minutes)

Contribution ID: 2

Type: **not specified**

R. Moshammer: Time-resolved experiments in the XUV.

Wednesday, 23 January 2013 10:00 (30 minutes)

Contribution ID: 3

Type: **not specified**

Francis Penent: H- double photoionization and new (but also old) paths for electron spectroscopy with ions.

Wednesday, 23 January 2013 11:00 (30 minutes)

Contribution ID: 4

Type: **not specified**

R. Thomas: Anions in astrophysics and perspectives for laboratory studies in FELs.

Wednesday, 23 January 2013 11:30 (30 minutes)

Contribution ID: 5

Type: **not specified**

M.E. Madjet: Correlated electron-proton dynamics in the Zundel cation.

Wednesday, 23 January 2013 12:00 (30 minutes)

Contribution ID: 6

Type: **not specified**

U. Bovensiepen: Electron dynamics in ice layers on metal substrates investigated by femtosecond time-resolved photoelectron spectroscopy

Wednesday, 23 January 2013 14:00 (30 minutes)

Contribution ID: 7

Type: **not specified**

P. Dugourd: VUV spectroscopy of bio-molecular ions.

Wednesday, 23 January 2013 14:30 (30 minutes)

Contribution ID: 8

Type: **not specified**

T. Schlathoelter: VUV photofragmentation of protonated peptides.

Wednesday, 23 January 2013 15:00 (30 minutes)

Contribution ID: 9

Type: **not specified**

U. Hergenahn: Opportunities for the study of non-local autoionization (ICD) on ions

Wednesday, 23 January 2013 16:00 (30 minutes)

Contribution ID: 10

Type: **not specified**

A. Müller: New ion-beam experiments with synchrotron radiation.

Wednesday, 23 January 2013 16:30 (30 minutes)

Contribution ID: 11

Type: **not specified**

M. Drewsen: X-ray irradiation of single trapped ions.

Wednesday, 23 January 2013 17:00 (30 minutes)

Contribution ID: 12

Type: **not specified**

Welcome

Wednesday, 23 January 2013 08:55 (5 minutes)

Presenters: PEDERSEN, Henrik (Aarhus Universitet); Dr VENDRELL, Oriol (CFEL/DESY)