

The XXIV European Synchrotron Light Source Workshop



Report of Contributions

Contribution ID: 0

Type: **not specified**

BESSY and MLS, Status and upgrade proposals

Tuesday 29 November 2016 08:30 (25 minutes)

Presenters: Dr GOSLAWSKI, Paul (HZB, Helmholtz-Zentrum Berlin); Mr TYDECKS, Tobias (Helmholtz-Zentrum Berlin)

Contribution ID: 1

Type: **not specified**

SOLEIL, Status and upgrade proposals

Tuesday 29 November 2016 09:00 (25 minutes)

Presenter: Dr NADOLSKI, Laurent (Synchrotron SOLEIL)

Contribution ID: 2

Type: **not specified**

SLS, Status and upgrade

Tuesday 29 November 2016 09:30 (25 minutes)

Presenter: Dr BOEGE, Michael (Paul Scherrer Institut)

Contribution ID: 3

Type: **not specified**

ASTRID, Status and development

Tuesday 29 November 2016 10:30 (25 minutes)

Presenter: Dr NIELSEN, Jørgen S. (Aarhus University, ISA)

Contribution ID: 4

Type: **not specified**

PETRA, Status and upgrade

Wednesday 30 November 2016 10:00 (25 minutes)

Presenter: BIELER, Michael (DESY)

Contribution ID: 5

Type: **not specified**

DIAMOND, Status/upgrade plans

Tuesday 29 November 2016 15:30 (25 minutes)

Presenter: Mr SINGH, BENI (DIAMOND LIGHT SOURCE)

Contribution ID: 6

Type: **not specified**

DARESBURY; CLARA and a UK-FEL

Tuesday 29 November 2016 16:00 (25 minutes)

Presenter: Dr WILLIAMS, Peter (Daresbury Laboratory)

Contribution ID: 7

Type: **not specified**

ANKA, Status and upgrades

Tuesday 29 November 2016 16:30 (25 minutes)

Presenter: SCHUH, Marcel (KIT)

Contribution ID: **8**

Type: **not specified**

ELETTRA and FERMI, Status and upgrades

Tuesday 29 November 2016 17:00 (25 minutes)

Presenter: Dr KARANTZOULIS, Emanuel (Elettra - Sincrotrone Trieste)

Contribution ID: 9

Type: **not specified**

MAX IV, Ring Status

Tuesday 29 November 2016 11:00 (25 minutes)

Presenter: Dr SJÖSTRÖM, Magnus (MAX IV Laboratory)

Contribution ID: **10**

Type: **not specified**

ALBA, Status

Tuesday 29 November 2016 17:30 (25 minutes)

Presenter: Dr FERNANDEZ, Ferran (CELLS-ALBA)

Contribution ID: **11**

Type: **not specified**

SOLARIS, Status

Wednesday 30 November 2016 08:30 (25 minutes)

Presenter: Mr KISIEL, Arkadiusz (Solaris)

Contribution ID: 12

Type: **not specified**

MAX IV, Short Pulse Facility Status

Tuesday 29 November 2016 11:30 (15 minutes)

Presenter: THORIN, Sara (MAX IV laboratory)

Contribution ID: 14

Type: **not specified**

COBEA - a method to obtain optical parameters from closed orbits without knowledge of magnet strengths.

Wednesday 30 November 2016 11:25 (20 minutes)

Primary author: Dr RIEMANN, Bernhard (DELTA)

Presenter: Dr RIEMANN, Bernhard (DELTA)

Contribution ID: 15

Type: **not specified**

The construction and tests of the in-vacuum wiggler dedicated for the BALDER beam line of MAX IV.

Wednesday 30 November 2016 11:00 (20 minutes)

Presenter: Dr MARCOUILLE, Olivier (Synchrotron SOLEIL)

Contribution ID: **16**

Type: **not specified**

ESRF, Status and upgrade

Wednesday 30 November 2016 09:30 (25 minutes)

Presenter: Dr REVOL, jean-luc (esrf)

Contribution ID: 17

Type: **not specified**

Lifetime improvement with particle swarm optimization algorithm at the MLS and BESSY II

Wednesday 30 November 2016 12:15 (20 minutes)

Presenter: Dr LI, Ji (MLS)

Contribution ID: **18**

Type: **not specified**

MAXIV vacuum system, from design to operation

Wednesday 30 November 2016 14:00 (20 minutes)

Presenter: AL-DMOUR, Eshraq

Contribution ID: **19**

Type: **not specified**

MAX IV 3 GeV ring emittances

Wednesday 30 November 2016 14:25 (15 minutes)

Presenter: Mr BREUNLIN, Jonas (Lund University)

Contribution ID: **20**

Type: **not specified**

ALBA, Magnetic lab - latest developments

Wednesday 30 November 2016 11:50 (20 minutes)

Presenter: Dr MARCOS RUZAFÁ, Jordi (ALBA-CELLS)

Contribution ID: **21**

Type: **not specified**

Welcome

Tuesday 29 November 2016 08:20 (10 minutes)

Presenter: TAVARES, Pedro

Contribution ID: 22

Type: **not specified**

Wrap-up and Discussion, including coffe

Wednesday 30 November 2016 14:45 (1h 15m)

Contribution ID: 23

Type: **not specified**

DELTA, Status and future plans

Wednesday 30 November 2016 09:00 (25 minutes)

Presenter: Prof. KHAN, Shaukat (DELTA, TU Dortmund)