

# **5th DITANET Topical Workshop on Technology Transfer**



## **Report of Contributions**

Contribution ID: 0

Type: **not specified**

## **Welcome Thoughts (Rok Ursic, President and CEO)**

*Thursday, 29 September 2011 09:00 (15 minutes)*

Contribution ID: 1

Type: **not specified**

## **ALBA SR Commissioning (Angel Olmos, ALBA)**

*Thursday, 29 September 2011 09:15 (30 minutes)*

Contribution ID: 2

Type: **not specified**

## **Pohang Light Source Complete System and Commissioning (Peter Paglovec, Instrumentation Technologies)**

*Thursday, 29 September 2011 09:45 (30 minutes)*

Contribution ID: 3

Type: **not specified**

## **Single Pass Solutions for Electron and Hadron Machines (Matjaz Znidarcic, Instrumentation Technologies)**

*Thursday, 29 September 2011 10:15 (30 minutes)*

Contribution ID: 4

Type: **not specified**

## **Libera Brilliance Single Pass at HLS LINAC (Jia Fang, NSRL)**

*Thursday, 29 September 2011 11:30 (30 minutes)*

Contribution ID: 5

Type: **not specified**

## **Hadron BPM Diagnostics (Borut Baricevic, Instrumentation Technologies)**

*Thursday, 29 September 2011 12:00 (30 minutes)*

Contribution ID: 6

Type: **not specified**

## **Measurements with Libera Brilliance+ (Peter Leban, Instrumentation Technologies)**

*Thursday, 29 September 2011 12:30 (30 minutes)*



Contribution ID: 7

Type: **not specified**

## **Latest Results & performance with Libera Brilliance at ESRF (Kees Scheidt, ESRF)**

*Thursday, 29 September 2011 14:15 (30 minutes)*

Contribution ID: 8

Type: **not specified**

## **Libera Fast Orbit Feedback Solutions (Ales Bardorfer, Instrumentation Technologies)**

*Thursday, 29 September 2011 14:45 (30 minutes)*

Contribution ID: 9

Type: **not specified**

## **The New Fast Orbit Correction System fo the ESRF SR (Eric Plouviez, ESRF)**

*Thursday, 29 September 2011 15:15 (45 minutes)*

Contribution ID: **10**

Type: **not specified**

## **A Fast Acquisition Archiver (Michael Abbott, DIAMOND Light Source)**

*Thursday, 29 September 2011 16:45 (20 minutes)*

Contribution ID: 11

Type: **not specified**

## **The Diamond Libera Daemons (Michael Abbott, DIAMOND Light Source)**

*Thursday, 29 September 2011 17:05 (20 minutes)*

Contribution ID: 12

Type: **not specified**

## **Long Term Libera System Stability (Michael Abbott, DIAMOND Light Source)**

*Thursday, 29 September 2011 17:25 (20 minutes)*

Contribution ID: 13

Type: **not specified**

## **Presentation to be confirmed**

*Thursday, 29 September 2011 17:45 (20 minutes)*

Contribution ID: 14

Type: **not specified**

## **Latest Technologies in Beam Diagnostics - HW (Borut Repic, Instrumentation Technologies)**

*Friday, 30 September 2011 09:00 (30 minutes)*



Contribution ID: 15

Type: **not specified**

## **Operations with Libera Brilliance at PETRAIII (Tomas Jezynski, DESY)**

*Friday, 30 September 2011 09:30 (30 minutes)*

Contribution ID: 16

Type: **not specified**

## **Experience with Noise and Signal Integrity within $\mu$ TCA Crate (Frank Ludwig, DESY)**

*Friday, 30 September 2011 10:00 (30 minutes)*

Contribution ID: 17

Type: **not specified**

## **The FAIR pLinac RF Systems (Gerald Schreiber, GSI)**

*Friday, 30 September 2011 10:30 (30 minutes)*

Contribution ID: 18

Type: **not specified**

## **Working Together: Challenges in Institute-Academia-Industry Collaboration (talk and round table discussion)**

*Friday, 30 September 2011 11:45 (1 hour)*

Contribution ID: 19

Type: **not specified**

## **Libera BASE - Basic Application Support Environment (Matej Kenda, Instrumentation Technologies)**

*Friday, 30 September 2011 12:45 (30 minutes)*

Contribution ID: 20

Type: **not specified**

## **Low-Jitter Clock Distribution System (Sebastjan Zorzut, Instrumentation Technologies)**

*Friday, 30 September 2011 13:15 (30 minutes)*

Contribution ID: **21**

Type: **not specified**

## **White Rabbit (Tomasz Wlostowski, CERN)**

*Friday, 30 September 2011 15:00 (30 minutes)*

Contribution ID: 22

Type: **not specified**

## **Techniques to Distribute Multiple Periodic Reference Signals over WR (Tomasz Wlostowski, CERN)**

*Friday, 30 September 2011 15:30 (30 minutes)*