

MT POFIII Rehearsal

Tuesday 25 February 2014

Poster Session rehearsal + lunch break - Grosser Hoersaal (12:20 - 14:00)

| time | [id] title | presenter |
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| 12:20 | [22] ARD 1: Reducing power dissipation in sc cavities | VOGT, Julia |
| 12:21 | [33] ARD 2: European XFEL goes cw - challenges and opportunities | BRANLARD, Julien |
| 12:22 | [34] ARD 3: From Alchemy to Understanding - Photocathodes for high Brightnes Electron Sources | Dr SCHUBERT, Susanne |
| 12:23 | [30] ARD 4: Nanocoulomb Bunch Charges from Superconducting Photo Injectors | Mrs XIANG, Rong |
| 12:24 | [29] ARD 5: SRF Cavity, Coupler and Tuner Development for Heavy Ion Linacs | Mr AMBERG, Michael |
| 12:25 | [36] ARD 6: Ultimate Heavy Ion Intensities | Dr BOZYK, Lars |
| 12:26 | [26] ARD 7: Spin Dynamics towards EDM Measurements | ROSENTHAL, Marcel |
| 12:27 | [35] ARD 8: Lasercooling | Dr WINTERS, Danyal |
| 12:28 | [24] ARD 9: Towards Attosecond RF Controls for Accelerators | Dr HOFFMANN, Matthias |
| 12:29 | [23] ARD 10: Beam Dynamics of Short Pulse Operation of BESSY_VSR with SC | Mr RUPRECHT, Martin |
| 12:30 | [27] ARD 11: Observation of the Micro-Bunching Instability in the ANKA Storage Ring with Single Shot Electro-Optical Detection | HILLER, Nicole |
| 12:31 | [28] ARD 12: A Superconducting Transverse Gradient Undulator for LWFAs | ALFONSO RODRIGUEZ, Veronica |
| 12:32 | [31] ARD 13 : LPWA Electron Acceleration and Ultra-Fast Radiation Sources | SÄVERT, Alexander Dr IRMAN, Arie |
| 12:33 | [32] ARD 14: Advanced Laser Concepts for Laser Particle Acceleration | Mr KLENKE, Arno |
| 12:34 | [25] ARD 15: Advancing Thomson Sources to Optical Undulators and Medical Applications | Mr JOCHMANN, Axel BRÜMMER, Theresa |
| 13:00 | [37] DTS 1: TOF ASIC Readout for Strip Sensors for PANDA | GOERRES, Andre |
| 13:01 | [38] DTS 2: Fast Timing Detectors based on Diamond | Mrs HEMPEL, Maria |
| 13:02 | [39] DTS 3: Radiation Hardness for Silicon Sensors at the LHC | Mr EICHHORN, Thomas |
| 13:03 | [40] DTS 4: Edgeless Sensors for Photon Science | Mr ZHANG, Jiaguo |
| 13:04 | [41] DTS 5: AGIPD Detector | Mr BECKER, Julian |
| 13:05 | [42] DTS 6: The CBM Silicon Tracker | BERTINI, Olga |
| 13:06 | [44] DTS 7: YBCO Detectors for Ultra-fast THz Radiation | RAASCH, Juliane |
| 13:07 | [45] DTS 8: Computing Architechture for Low Latency Track Triggering | HARBAUM, Tanja |
| 13:08 | [46] DTS 9: Timing Resistive Plate Chambers with Ceramic Electrodes | LASO-GARCIA, Alejandro |
| 13:09 | [47] DTS 10: A Distributed Data Acquisition System for Synchronous Radiation Measurements | FOEDISCH, Philipp |
| 13:10 | [48] DTS 11: GPU Based Reconstruction Methods for EPET and HIBEF | HUEBL, Axel |

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| 13:11 | [43] DTS 12: Compton Polarimetry based on Position Sensitive Ge(i) and Si(Li) Detectors | BLUMEHAGEN, Karl-Heinz |
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