

## Time Schedule Miniworkshop 28.02. – 02.03.2018, Frankfurt

Wednesday, 28.02.2018

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|-------------|------------------|--|
| 14:00-14:20 | Florian Hug,     | Gutenberg-University Mainz,<br>Welcome, ARIES  |
| 14:20-15:00 | Uli Ratzinger    | Goethe-University Frankfurt,<br>Introduction, workshop mission                               |
| 15:00-15:30 | Jaques Letri     | CERN, Geneva<br>Linac4 ion sources   |
| 15:30-16:00 | Ryoichi Miyamoto | ESS, Lund<br>ESS Ion Source and LEBT Beam<br>Commissioning Strategy                          |
| 16:00-16:30 | Coffee break     |  |
| 16:30-17:00 | Daniel Noll      | CERN, Geneva<br>Linac 4 Ion Source Beam Extraction and Low-<br>Energy Beam Transport Studies |
| 17:00-18:00 | Discussion       |  |

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Thursday, 01.03.2018

09:30-10:00	Dan Berkovits	NRC, Soreq SARAF linac LEBT matching to the RFQ
10:00-10:30	Jean-B. Lallement	CERN, Geneva The Linac4 RFQ acceptance diagnostic box
10:30-11:00	Coffee break	
11:00-11:30	Luca Bellan	INFN-LNL, Padova Beam Dynamics Characterization of the IFMIF/EVEDA RFQ Input Beam
11:30-12:00	Discussion	
12:00-14:00	Lunch	
14:00-14:30	Lorenzo Neri	INFN-LNS, Catania Beam commissioning result of the source and LEBT that INFN-LNS developed for ESS
14:30-15:00	Max Schütt	Goethe-University Frankfurt Beam Matching of the p-Linac RFQ
15:00-15:30	Adem Ates	Goethe-University Frankfurt Optical LEBT beam diagnostics
15:30-16:00	Batu Klump	Goethe-University Frankfurt LEBT measurements and FRANZ ion source
16:00-16:30	Coffe break	
16:30-17:00	Hendrik Hähnel	Goethe-University Frankfurt LEBT Beam Dynamics Calculations at the Frankfurt Neutron Source
17:00-18:00	Lab tour	
19:00	Dinner	Lahmer Esel, Frankfurt-Niederursel

## Time Schedule Miniworkshop 28.02. – 02.03.2018, Frankfurt

Friday, 02.03.2018

09:30-10:00	Catharina Ullmann	GSI Darmstadt Proton Injector for FAIR
10:00-10:30	Marc Syha	Goethe-University Frankfurt Beam Dynamics Design for the FAIR p-Linac RFQ
10:30-11:00	Coffee break	
11:00-11:30	Frederic Bouly	CNRS/IN2P3/LPSC Commissioning of the MYRRHA LEBT
11:30-12:00	Discussion	
12:00-14:00	Lunch, Farewell	