MACS Week 2011 - 3

Report of Contributions

Contribution ID: **0**　　　　　　　　　　　　　　　　Type: **not specified**

ProShell Status and Progress

Monday, 3 October 2011 13:30 (1 hour)

Presenter: MOSER, Roland (CERN)

Session Classification: Control System Applications

Contribution ID: **1**   Type: **not specified**

Waveform Generation Workflow

Monday, 3 October 2011 14:30 (20 minutes)

Presenter: HAGER, Markus Wolfgang (MedAustron-Fachhochschule Wiener Neustadt)

Session Classification: Control System Applications

Contribution ID: **2** Type: **not specified**

RMS Status

Monday, 3 October 2011 14:50 (15 minutes)

- Recently added functionality
- Functions missing to completion
- Status of available importers and exporters
- List of importers and exporters missing

Presenter: MARCHHART, Markus

Session Classification: Control System Applications

Contribution ID: **3** Type: **not specified**

RMS Production Status

Monday, 3 October 2011 15:05 (10 minutes)

- Status and availability of Database
- Status and availability of RMS Viewer application

Presenter: JUNUZOVIC, Jasna (Fachhochschule Wiener Neustadt (AT))

Session Classification: Control System Applications

Contribution ID: 4   Type: **not specified**

Beam Interlock System Status and Progress

Presenter: PAVETITS, Hannes (MedAustron-Fachhochschule Wiener Neustadt)

Contribution ID: **5** Type: **not specified**

Status TCS and BDS

Monday, 3 October 2011 15:35 (30 minutes)

Presenter: SCHOKKER, Maarten

Session Classification: Control System Applications

Contribution ID: **6** Type: **not specified**

Overall Status and Progress

Monday, 3 October 2011 09:00 (30 minutes)

Presenter: GUTLEBER, Johannes (CERN)

Session Classification: Status and Progress

Contribution ID: **7** Type: **not specified**

iWeek Achievements

Monday, 3 October 2011 09:30 (20 minutes)

Presenter: TORCATO DE MATOS, Cesar (University of Minho)

Session Classification: Status and Progress

Contribution ID: **8** Type: **not specified**

REDNet Status

Monday, 3 October 2011 09:50 (20 minutes)

Presenter: SEPETAVC, Luka (Cosylab Control System Laboratory)

Session Classification: Status and Progress

Contribution ID: **9**　　　　　　　　　　　　　　　　　Type: **not specified**

Power Converter Controller Status

Monday, 3 October 2011 10:10 (20 minutes)

Presenter: SEPETAVC, Luka (Cosylab Control System Laboratory)

Session Classification: Status and Progress

Contribution ID: **10**　　　　　　　　　　　　　　　　　　Type: **not specified**

Ion Source Status

Monday, 3 October 2011 10:30 (10 minutes)

Presenter: SEPETAVC, Luka (Cosylab Control System Laboratory)

Session Classification: Status and Progress

Contribution ID: **11**   Type: **not specified**

Injector Rf Controls Status

Monday, 3 October 2011 10:40 (10 minutes)

Presenter: SEPETAVC, Luka (Cosylab Control System Laboratory)

Session Classification: Status and Progress

Contribution ID: **12** Type: **not specified**

FECOS Status

Monday, 3 October 2011 11:10 (20 minutes)

Presenter: SEPETAVC, Luka (Cosylab Control System Laboratory)

Session Classification: Status and Progress

Contribution ID: **16**   Type: **not specified**

CRB Software Status and Progress

Tuesday, 4 October 2011 09:20 (20 minutes)

Presenter: FRABOULET, Philippe

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **17** Type: **not specified**

Vacuum controls status

Tuesday, 4 October 2011 09:40 (15 minutes)

Presenter: WALLNER, Joachim

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **18**
Type: **not specified**

Ion Source Delivery and Commissioning Schedule

Tuesday, 4 October 2011 09:55 (10 minutes)

- Dates
- Scheduled work items
- Control system integration
- Tests with control system

Presenter: PENESCU, Liviu (National Institute for Physics and Nuclear Engineering (IFIN-HH))

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **19**   Type: **not specified**

Special magnets controls Status and Schedule

Tuesday, 4 October 2011 10:25 (15 minutes)

Presenter: STADLBAUER, Tobias (MedAustron-Fachhochschule Wiener Neustadt)

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **20**   Type: **not specified**

Schedule of Injector RF (amplifiers & LLRF) system

Tuesday, 4 October 2011 10:40 (15 minutes)

- dates of amplifier arrival
- status of amplifier control system integration (device specifications, agreed schedules)
- time foreseen for control system integration
- dates of LLRF arrival
- status of LLRF integration from WP RF and supplier side (device specifications, agreed additional functionality and status of delivery, process of acceptance)
- time foreseen for control system integration

Presenter: KOTZIAN, Gerd (Technische Universitaet Graz)

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **21** Type: **not specified**

BD Current Activities and Plans

Tuesday, 4 October 2011 10:55 (20 minutes)

Presenter: KERSCHBAUM, Anton (MedAustron-Fachhochschule Wiener Neustadt)

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **29** Type: **not specified**

BIS Status and Progress

Monday, 3 October 2011 11:30 (10 minutes)

Presenter: PAVETITS, Hannes (Fachhochschule Wiener Neustadt (AT))

Session Classification: Status and Progress

Contribution ID: **30**   Type: **not specified**

PCS Status and Progress

Monday, 3 October 2011 11:40 (10 minutes)

Presenter: PAVETITS, Hannes (Fachhochschule Wiener Neustadt (AT))

Session Classification: Status and Progress

Contribution ID: **31** Type: **not specified**

Status of Beam Stoppers

Tuesday, 4 October 2011 11:15 (15 minutes)

- what devices are planned
- how will they be controlled
- time plan for device descriptions and work with WP CO
- time plan for actual device integration

Presenter: FOLCH, Ramon (CERN)

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **32**   Type: **not specified**

ITS Software Release

Tuesday, 4 October 2011 09:00 (20 minutes)

- Contents of the Software for ITS
- ITS computer and software installation setup

Presenter: JUNUZOVIC, Jasna (Fachhochschule Wiener Neustadt (AT))

Session Classification: Controls Status and Progress of Work Packages

Contribution ID: **33**

Type: **not specified**

Ion Source FEC Schedule

Wednesday, 5 October 2011 14:00 (1 hour)

Contribution ID: **34** Type: **not specified**

SADS Requirements Review

Tuesday, 4 October 2011 14:00 (1 hour)

Presenter: DEDIC, Joze (Cosylab Control System Laboratory (SI))

Session Classification: Working Meetings with Cosylab