



MARVEL PP7 Day Thursday, 3. March 2016 at PSI

Participants: PIs, Postdocs and PhDs of the PP7 projects (Experiment and theory partners). PIs of other Marvel projects (VP1, VP2, HP3, HP4, HP5, and PP6).

Presentations: Each project should present status, results and future plans. I suggest using the outline of the yearly report (see below) as an orientation for the content, try to define an objective for the next year (one for the theory part, one for the experiment part). Projects which have not yet started should present the idea and future plans. An important point is that we show the synergies and feedback loops between theory and experiment. Therefore it is expected that the contributions of the theory part and of the experiment are clearly presented.

There should be one presentation (or poster) for the experimental part and one for the theory part. Please coordinate yourself between the theory and the experimental partner for each subproject whether you prefer a poster or an oral presentation. For the presentation I suggest that there are two talks for the project, e.g. one 15 min Experiment and one 15 min Theory, but it is up to the projects to decide how to present in a best way the project and the feedback loop.

Please register via this webpage http://indico.psi.ch/event/MARVEL_PP7day_2016

Deadline for registration: 18.02. 2016

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Draft agenda, v 15.1.2016

8:30-9:30	SLS/Neutron/Muon tour	(in case there is enough interest)	
9:30-10:00	Welcome Coffee		WHGA/001
10:00 – 10:05	Short introduction	Frithjof Nolting	WHGA/001
10:05-10:45	Project 1 Presentation 1a Presentation 1b	e.g. 15 min Exp 15 min Theory 10 min discussion	WHGA/001 (Auditorium)
10:45-11:25	Project 2	e.g. 15 + 15 + 10 min	WHGA/001
11:25-12:05	Project 3	e.g. 15 + 15 + 10 min	WHGA/001
12:05-13:00	Lunch		WHGA/001 (Auditorium)
13:00-13:40	Project 4	e.g. 15 + 15 + 10 min	WHGA/001
13:40-14:20	Project 5	e.g. 15 + 15 + 10 min	WHGA/001
14:20-15:00	Project 6	e.g. 15 + 15 + 10 min	WHGA/001
15:00-16:30	Poster session with Coffee	All other projects, each experiment and theory, additional posters are welcome	SLS entrance hall
16:30-17:00	Closing session of PIs (wrap up and open questions)		WSLA/008 (SLS building)

Outline scientific report

1.1 Scientific goals; Brief description of the short- and long-term research goals.

1.2 Results obtained since the last report

1.3 Planned research for next year