



FLS 2006



Michaela Marx  
DESY  
JACoW Team Meeting  
March 2007, Trieste

The 37<sup>th</sup> ICFA Advanced Beam Dynamics Workshop on Future Light Sources,  
May 15 – 19, 2006, Hamburg, Germany

*Experience with the SPMS during the Workshop*

## Appendix

- ▶ Generating a time table with the SPMS
- ▶ Green dot – no more paper upload possible

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## Generating a timetable with the SPMS (1)

Due to the fact that working groups did not finish within a day a “normal” setup of a timetable was not possible, e.g. we did not want to have sessions like WG1-Tuesday, WG1-Thursday, WG1-Friday separated for each day

**SPMS → Scientific Program Administration → Sessions**

**FLS 2006 Session Maintenance**

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New Session

	Session	Type	Date	Start	End	Title	Location
<a href="#">EDIT</a>	POS	Poster	Monday 15-MAY-06	1330	1400	Poster Session	Foyer Building 1
<a href="#">EDIT</a>	PLT	Plenary Talk	Monday 15-MAY-06	1400	1730	Plenary Talk	Auditorium
<a href="#">EDIT</a>	WG3	Working Group 3	Tuesday 16-MAY-06	1100	1800	Working Group 3	Seminar Room 4b
<a href="#">EDIT</a>	WG4	Working Group 4	Tuesday 16-MAY-06	1100	1800	Working Group 4	Seminar Room 1D/292
<a href="#">EDIT</a>	WG5	Working Group 5	Tuesday 16-MAY-06	1100	1800	Working Group 5	Seminar Room 4a
<a href="#">EDIT</a>	WG1	Working Group 1	Tuesday 16-MAY-06	1100	1800	Working Group 1	Seminar Room 1
<a href="#">EDIT</a>	WG2	Working Group 2	Tuesday 16-MAY-06	1100	1800	Working Group 2	Seminar Room 3

- ▶ With the setup above reasonable data extracts from the SPMS were impossible, like an overview of oral presentations, listing of abstracts by time etc.
- ▶ Workshop timetable has been defined alternatively with InDiCo

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## Generating a timetable with the SPMS (2)

Workshop timetable defined with InDiCo:

Thursday, 18 May 2006					
09:00	<b>WG1 Storage Ring based Light Sources</b> Conveners: Annick ROPERT (ESRF); Kathy HARKAY (APS) (Sr 1: 09:00 - 10:30)	<b>WG2 Energy Recovery Linacs</b> Conveners: Georg HOFFSTAETTER (Cornell University); Susan SMITH (Daresbury Laboratory) (Sr 3: 09:00 - 10:30)	<b>WG3 Free Electron Lasers</b> Conveners: Zirong HUANG (SLAC); Luca SERRAFINI (INFN) (Sr 4b: 09:00 - 10:30)	<b>WG4 Low emittance electron sources</b> Conveners: Frank STEPHAN (DESY); Mikhail KRASILNIKOV (DESY); Will GRAVES (MIT) (1d/292: 09:00 - 10:30)	<b>WG5 Diagnostics and Stability</b> Conveners: John BYRD (LBL); Dirk NOELLE (DESY) (Sr 4a: 09:00 - 10:30)
10:00	<b>coffee break</b> (Sr 4a/b: 10:30 - 11:00)				
11:00	<b>WG1 Storage Ring based Light Sources</b> Conveners: Annick ROPERT (ESRF); Kathy HARKAY (APS) (Sr 1: 11:00 - 12:00)	<b>WG2 Energy Recovery Linacs</b> Conveners: Georg HOFFSTAETTER (Cornell University); Susan SMITH (Daresbury Laboratory) (Sr 3: 11:00 - 12:00)	<b>WG3 Free Electron Lasers</b> Conveners: Zirong HUANG (SLAC); Luca SERRAFINI (INFN) (Sr 4b: 11:00 - 12:30)	<b>WG4 Low emittance electron sources</b> Conveners: Frank STEPHAN (DESY); Mikhail KRASILNIKOV (DESY); Will GRAVES (MIT) (1d/292: 11:00 - 12:30)	<b>WG5 Diagnostics and Stability</b> Conveners: John BYRD (LBL); Dirk NOELLE (DESY) (Sr 4a: 11:00 - 12:00)
12:00	<b>lunch break</b> (...: 12:30 - 13:30)				
13:00	<b>Poster Session</b> (Bldg.1 at 13:30 - 14:00)				
14:00	<b>WG1 Storage Ring based Light Sources</b> Conveners: Annick ROPERT (ESRF); Kathy HARKAY (APS) (Sr 1: 14:00 - 16:00)	<b>WG2 Energy Recovery Linacs</b> Conveners: Georg HOFFSTAETTER (Cornell University); Susan SMITH (Daresbury Laboratory) (Sr 3: 14:00 - 16:00)	<b>WG3 Free Electron Lasers</b> Conveners: Zirong HUANG (SLAC); Luca SERRAFINI (INFN) (Sr 4b: 14:00 - 16:00)	<b>WG4 Low emittance electron sources</b> Conveners: Frank STEPHAN (DESY); Mikhail KRASILNIKOV (DESY); Will GRAVES (MIT) (1d/292: 14:00 - 16:00)	<b>WG5 Diagnostics and Stability</b> Conveners: John BYRD (LBL); Dirk NOELLE (DESY) (Sr 4a: 14:00 - 16:00)
15:00	<b>coffee break</b> (Sr 4a/b: 16:00 - 16:30)				
16:00	<b>WG1 Storage Ring based Light Sources</b> Conveners: Annick ROPERT (ESRF); Kathy HARKAY (APS) (Sr 1: 16:30 - 18:00)	<b>WG2 Energy Recovery Linacs</b> Conveners: Georg HOFFSTAETTER (Cornell University); Susan SMITH (Daresbury Laboratory) (Sr 3: 16:30 - 18:00)	<b>WG3 Free Electron Lasers</b> Conveners: Zirong HUANG (SLAC); Luca SERRAFINI (INFN) (Sr 4b: 16:30 - 18:00)	<b>WG4 Low emittance electron sources</b> Conveners: Frank STEPHAN (DESY); Mikhail KRASILNIKOV (DESY); Will GRAVES (MIT) (1d/292: 16:30 - 18:00)	<b>WG5 Diagnostics and Stability</b> Conveners: John BYRD (LBL); Dirk NOELLE (DESY) (Sr 4a: 16:30 - 18:00)
17:00					
18:00					

► Is it possible to generate such a timeable with the SPMS ?



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## Green dot – no more paper upload possible

If a paper of type “Transparencies” received a green dot by an editor  
the author cannot upload the corresponding paper any more

- ▶ a “disconnection” between papers and contributions of type transparencies  
might help – but how can this be realized within the SPMS ???