	Sunday 4th September	Monday 5th September	Tuesday 6th September	Wednesday 7th September	Thursday 8th September	
08:30						08:30
08:50		8:30–9:50 *Ana Diaz* Phase sensitive methods	**8:30 Paolo Scardi**	**8:30 Semjon Gorfman**	**8:30 Tim Salditt**	08:50
09:10						09:10
09:30			9:10 Andreas Danilewsky	9:10 Dominik Kriegner	9:10 Qi Zhong	09:30
09:50		*Break*	9:30 Brian Tanner	9:30 Thomas W. Cornelius	9:30 Jonas Vogel	09:50
10:10		10:10–11:30 *Stefan Carlson* Tunable photon energy methods	9:50 Daniel Hanschke	9:50 Simone Vadilonga	9:50 Pawel Korecki	10:10
10:30			10:10 Thu Nhi Trann Thi	10:10 Christian Schlepuetz	10:10 Pablo Villanueva-Perez	10:30
10:50			*Break*	*Break*	*Break*	10:50
11:10			**10:50 Igor Zlotnikov**	**10:50 Virginie Chamard**	10:50 Angel Rodriguez-Fernandez	11:10
11:30		*Break*			11:10 Werner Jark	11:30
11:50	Registration opens		11:30 Philip Cook	11:30 Gibril Kallon	11:30 Rajmund Mokso	11:50
12:10		11:40–13:00 *Sverker Werin* Recent synchrotron sources	11:50 Chiara Gramaccioni	11:50 Tomáš Faragó	11:50 Francesco De Carlo	12:10
12:30			12:10 Stanislav Hrivňák	12:10 Elvia Chavez Panduro	Conference closing, poster prizes	12:30
12:50		*Lunch*	*Lunch*	*Lunch*	*Lunch*	12:50
13:10						13:10
13:30	School opening					13:30
13:50						13:50
14:10	14:00–15:20 *Cristian Mocuta* Scanning methods and nanobeam		**14:00 Andreas Stierle**	**14:00 Marvin Zoellner**		14:10
14:30						14:30
14:50		**Conference opening**	14:40 Jesper Wallentin	14:40 Davide Altamura		14:50
15:10		**15:00 Jozef Keckes**	15:00 Philipp Schroth	15:00 Jan Ilavský		15:10
15:30	*Break*		15:20 Rafael Kluender	15:20 Mojmír Meduňa		15:30
15:50	15:40–17:00 *Jose Baruchel* X-ray imaging methods	15:40 Dorian Ziss	15:40 Paul Diemoz	15:40 Lukáš Horák		15:50
16:10		16:00 Joel Eymery	*Break*	*Break*		16:10
16:30		16:20 Vladimir Kaganer	**16:20 Jan Philipp Hofmann**	**16:20 Federico Boscherini**		16:30
16:50		16:40 Martin Schmidbauer				16:50
17:10	*Break*	*Break*	17:00 Jakub Drnec	17:00 Sérgio Morelhao		17:10
17:30	17:10–18:20 *Cinzia Gianini* Laboratory X-ray diffraction	**17:20 Julian Moosman**	17:20 Sara Fernandez	17:20 Roland Resel		17:30
17:50						17:50
18:10		18:00 Yuri Chuskin	17:50–18:50 **Industrial clips**	17:50 Yi Zhang		18:10
18:30		18:20 Arman Davtyan		18:10 ESUO Information		18:30
18:50		*Break*	*Break*			18:50
19:10	19:10–22:30 **Welcome Party** (school)					19:10
19:30		19:10–22:10 **Poster Session A**	19:10–22:10 **Poster Session B**	19:30-22.30 **Conference Dinner**		19:30
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