

PPXRD-16 and SPS-XRPD-2 Program-at-a-Glance

Thursday, 9 May – Sunday, 12 May 2019

All events will be held at the PSI Auditorium, unless otherwise noted.

Day	Time	Event
Thursday 9 May Workshop	8:30 am	Workshop: Laboratory and Synchrotron XRPD – Advantages and Disadvantages Instructors: Philip Willmott, Tom Blanton, Fabia Gozzo, Pamela Smith
	12:30 pm	Lunch
	1:30 pm	Tour: Visit PSI Large Scale Facilities
	4:00 pm	Coffee Break
	4:30 pm	Welcoming Remarks; Chairs: Tom Blanton, Fabia Gozzo, Pamela Smith
	5:00 pm	Opening Plenary: Industry Speaks to Academia
	6:00 pm	Reception (<i>ends at 7:30 pm</i>)
Friday 10 May Sessions	8:30 am	Plenary: Intellectual Property Rights, Counterfeit Drugs - Dedicated to Joel Bernstein; Chair: Steve Byrn
	10:30 am	Coffee Break
	11:00 am	API Phase Stability; Chair: Tom Blanton
	12:10 pm	Lunch
	1:15 pm	Qualitative & Quantitative Phase Analysis; Chair: Detlef Beckers
	2:55 pm	Coffee Break
	3:30 pm	Synchrotron XRPD Beamlines Overview; Chair: Fabia Gozzo; Chris Benmore
	5:40 pm	Case Studies; Chair: Mickael Morin (<i>ends at 6:15 pm</i>)
7:30 pm	Conference Dinner at Brugg ODEON	
Saturday 11 May Sessions	9:00 am	Flash poster presentation; Chair: Barbara Ramirez
	10:00 am	Coffee Break
	10:30 am	Amorphous, Mesomorphous, Nano Materials; Chairs: Shawn Yin, Steve Byrn
	12:30 pm	Lunch
	2:00 pm	Biological & Biosimilar Drugs; Chair: Pamela Smith
	3:10 pm	Coffee Break
	3:30 pm	PDF Guidelines Discussion; Facilitators: Steve Byrn, Pamela Smith, Fabia Gozzo (<i>ends at 5:30 pm</i>)
Sunday 12 May Sessions	8:30 am	Software, Database, Laboratory Instrumentation; Chair: Arnt Kern
	9:40 am	Coffee Break
	10:10 am	Structure Determination; Chair: Julien Giovannini
	12:40 pm	Lunch
	2:00 pm	Complementary and Emerging Techniques and Methodologies; Chair: Stavros Nicolopolous
	4:10 pm	Closing Remarks (<i>Symposium closes at 4:30 pm</i>)