

🕒 TIME	Friday June 28	Saturday June 29	Sunday June 30
8:00 AM	Tutorial: Theory of STM	Tutorial: Highly correlated electrons system	
8:30 AM	Werner Hofer	Peter Thalmeier	
9:00 AM	Tutorial: Experimental AFM and STM	Tutorial: Electrons-bosons interactions	Tutorial: Theory of SP-STM
9:30 AM	Sarah Burke	in superconductors, Lilia Boeri	Nicolas Lorente
10:00 AM	Break	Break	Break
10:30 AM	Tutorial: Instrumentation for	Tutorial: Theory of QPI	Tutorial: Supramolecular chemistry
11:00 AM	High Res STS, Christian Ast	Steve Johnston	Johannes Barth
11:30 AM	Tutorial: Dilution refrigeration for STM	Tutorial: Experimental QPI	Dirk Sander
12:00 PM	Vladimir Shvarts	P. Wahl	
12:30 PM	Break	Break	Break
1:00 PM			
1:30 PM	Werner Hofer	Peter Thalmeir	Nicolas Lorente
2:00 PM			
2:30 PM	S. Loth	Lilia Boeri	Johannes V. Barth:
3:00 PM			
3:30 PM	Break	Break	Break
4:00 PM	Hidemi Shigekawa	P. Wahl	Clemens Winkelmann
4:30 PM			
5:00 PM	Seamus Davis	Tetsuo Hanaguri	Christian Ast
5:30 PM			