

Schedule

Thursday	Friday	Saturday	Sunday
8:30-9:15 breakfast	8:30-9:15 breakfast	8:30-9:15 breakfast	8:30-9:15 breakfast
9:15-9:30 opening	9:15-10:15 IPS IV Functional Data I	9:15-10:00 Plenary III: Gijbels	9:15-10:45 IPS VIII Semi- and nonparametrics for spatial data
9:30-10:15 Plenary I: Bradley	a) Staicu	10:00-11:00 IPS V Count time series	a) Gonzalez
10:15-10:45 coffee break	b) Hörmann	a) Fokianos	b) Bowman
10:45-12:15 IPS I Hypothesis testing	10:15-10:45 coffee break	b) Schweer	c) Lu
a) Taququ	10:45-12:15 IPS III Bootstrap	11:00-11:25 coffee break	10:45-11:05 coffee break
b) Wendler	a) Nordman	11:25-12:25 CPS I	11:05-12:25 CPS IV
c) Fried	b) Gregory	a) Bücher	a) Dehling
12:15-13:30 lunch	c) Lahiri	b) Richter	b) Dürre
13:30-15:00 monastery tour	12:15-13:30 lunch	c) Tunyavetchakit	c) Neumann
15:00-15:30 coffee break	13:30-14:15 Plenary II: Davis	12:25-14:00 lunch	d) Strauch
15:30-17:00 IPS II Extremes	excursion	14:00-15:00 CPS II	12:25-13:30 lunch
a) Klüppelberg		a) Niebuhr	13:30-14:15 Plenary IV: Politis
b) Wintenberger		b) Jentsch	14:15-14:30 coffee break
c) Mikosch		c) Meyer	14:30-15:30 IPS IX Functional Data II
17:00-17:30 coffee break		15:00-15:30 coffee break	a) Meister
17:30-18:30 IPS VII Local Stationarity		15:30-17:00 IPS VI Point processes and random fields	b) Kneip
a) Rainer von Sachs		a) Hardouin	15:30-16:00 coffee break
b) Michael Vogt		b) Heinrich	16:00-17:30 IPS X Long memory processes
18:30 dinner		c) Liu	a) Soulier
20:00 poster session		17:00-17:20 coffee break	b) Pipiras
		17:20-18:20 CPS III	c) Liu
		a) Jirak	17:30-18:30 coffee break
		b) Liebl	18:30 dinner
		c) Dörre	
		18:30 dinner	