

PWCYPS 2012 - SOCIAL AND SCIENTIFIC PROGRAM

Friday 6.7.

16.30 - 17.30 The start Frigessi: Welcome, presentation of the programme, presentation of all participants

17.30 - 18.30 Event Eda Daloglu: A short presentation of the history of Turkey and Istanbul

19.30 Dinner

20.30 Social evening, mingling

Saturday 7.7.

9.00 - 10.00 Lecture 1 Erhan Cinlar, Poisson Random Measures

10.00 - 11.00 Lecture 2 Jasmine Foo, Stochastic dynamics of cancer evolution

11.00 - 11.30 Break

11.30 - 12.30 Lecture 3 Gurol Irzik, Freedom and autonomy of science

12.30- 13.30 Lunch

13.30- 14.30 Lecture 4 Roger Cooke: High Dimensional Dependence Modeling

14.30- 15.30 Event Interview of some of the invited speakers Theme: your life and science (Cinlar, Foo, Cooke, Schmidt, and more)

15.30 -16.00 Break

16.00 - 17.00 Lecture 5 Alex Schmidt, An introduction to spatio-temporal models

17.00 - 19.30 Short excursion to the vicinity of the campus (by bus, including walking tour).

19.30 Dinner

20.30 Social evening, mingling

Sunday 8.7.

9.00 - 10.00	Lecture 6	Victor Perez Abreu: Random matrices, basic material and applications
10.00- 11.00	Lecture 7	Richard Davis: Identifying Structural Breaks and Outliers in Time Series
11.00 - 11.30	Break	
11.30 - 12.30	Event	Roundtable discussion on being a student and young researcher in the developing countries (Abreu)
12.30- 13.30	Lunch	
13.30- 14.30	Lecture 8	Bin Yu: Spectral clustering and high-dim stochastic block model for undirected and directed graphs
14.30- 15.30	Event	What, where and how to publish: advices from the experts (Richard Davis, and others)
15.30-16.00	Break	
16.00 -17.00	Event	The societies (BS, EMS, IMS etc) present themselves. (W.Kendall, Victor Abreu, Ed Waymire, and others)
17.00 -18.00	The End	Frigessi: Conclusions and plans for the future
18.00	Dinner	
20.00	Social evening, mingling	