





COSTNET ECI Training School 2019 – Preliminary Programme

<b>Monday, 11/02/19</b>	<b>Tuesday, 12/02/19</b>	<b>Wednesday, 13/02/19</b>
Registration 08:45		
09:30 – 10:45 Tiago de Paula Peixoto <i>Network Inference (1/4)</i>	9:00 – 10:40 Research Talks (4 à 25 min)	09:00 – 10:15 Tom Snijders <i>Stochastic actor network models (1/2)</i>
10:45-11:15 Coffee Break	10:40 – 11:00 Coffee Break	10:15 – 10:45 Coffee Break
11:15 – 12:30 Tiago de Paula Peixoto <i>Network Inference (2/4)</i>	11:00 – 12:15 Research Talks (3 à 25 min)	10:45 – 12:00 Tom Snijders <i>Stochastic actor network models (2/2)</i>
12:30 – 14:00 Lunch Break	12: 15 – 13:45 Lunch Break	12:00 – 13:30 Lunch Break
14:00 – 15:15 Tiago de Paula Peixoto <i>Network Inference (3/4)</i>	13:45 – 15:00 Research Talks (3 à 25 min)	13:30 – 14:45 Tom Snijders <i>Introduction to dynamic networks models (1/2)</i>
15:15 – 15:45 Coffee Break	15:00 – 15:20 Coffee Break	14:45 – 15:15 Coffee Break
15:45 – 17:00 Tiago de Paula Peixoto <i>Network Inference (4/4)</i>	15:20 – 16:10 Research Talks (2 à 25 min)	15:15 – 16:30 Tom Snijders <i>Introduction to dynamic networks models (2/2)</i>
	16:10 – 16:30 Coffee Break - hang up Posters -	
	16:30 – 18:00 Poster Session	
17:45 – 19:45 City Tour (self-paid)	19:00 – 22:00 Workshop Dinner (self-paid)	

	= Short Course		= Social Event
	= Research Talks / Poster Session		= Break

## Contributions (Tuesday, 12.02.19):

9:00 - 9:25 Giacomo Ceoldo <i>Inference of the eigenvalue distribution using Exponential Random Graph Models</i>
9:25 - 9:50 Marina Bagić Babac <i>Exploratory factor analysis of user reactions to online news</i>
9:50 - 10:15 Ruta Uzupyte <i>Dynamical network modelling</i>
10:15 - 10:40 Andrea Lazzerini <i>Bayesian model selection for binary chain graph models</i>
11:00 - 11:25 Pariya Behrouzi <i>Chain Graph Models for Time-series Data</i>
11:25 - 11:50 Glielmo Aldo <i>Statistical inference in condensed matter physics</i>
11:50 - 12:15 Karlo Babic <i>The representation of text in a multilayer complex network for deep learning</i>
13:45 - 14:10 Raphaelle Momal <i>Network inference from abundance data: a tree mixture in a PLN model</i>
14:10 - 14:35 Alberto Aleta <i>Anomaly detection in complex networks as an indicator of model over-simplification</i>

14:35 - 15:00

Saint-Clair Chabert-Liddell

*Modeling and inference of multilevel interaction networks*

15:20 - 15:45

Jovan Karamachoski

*Graph theory to help the future Blockchain*

15:45 - 16:10

Mirko Signorelli

*From NEAT to NEWTON: ideas on how to eradicate dichotomania in network enrichment analysis*