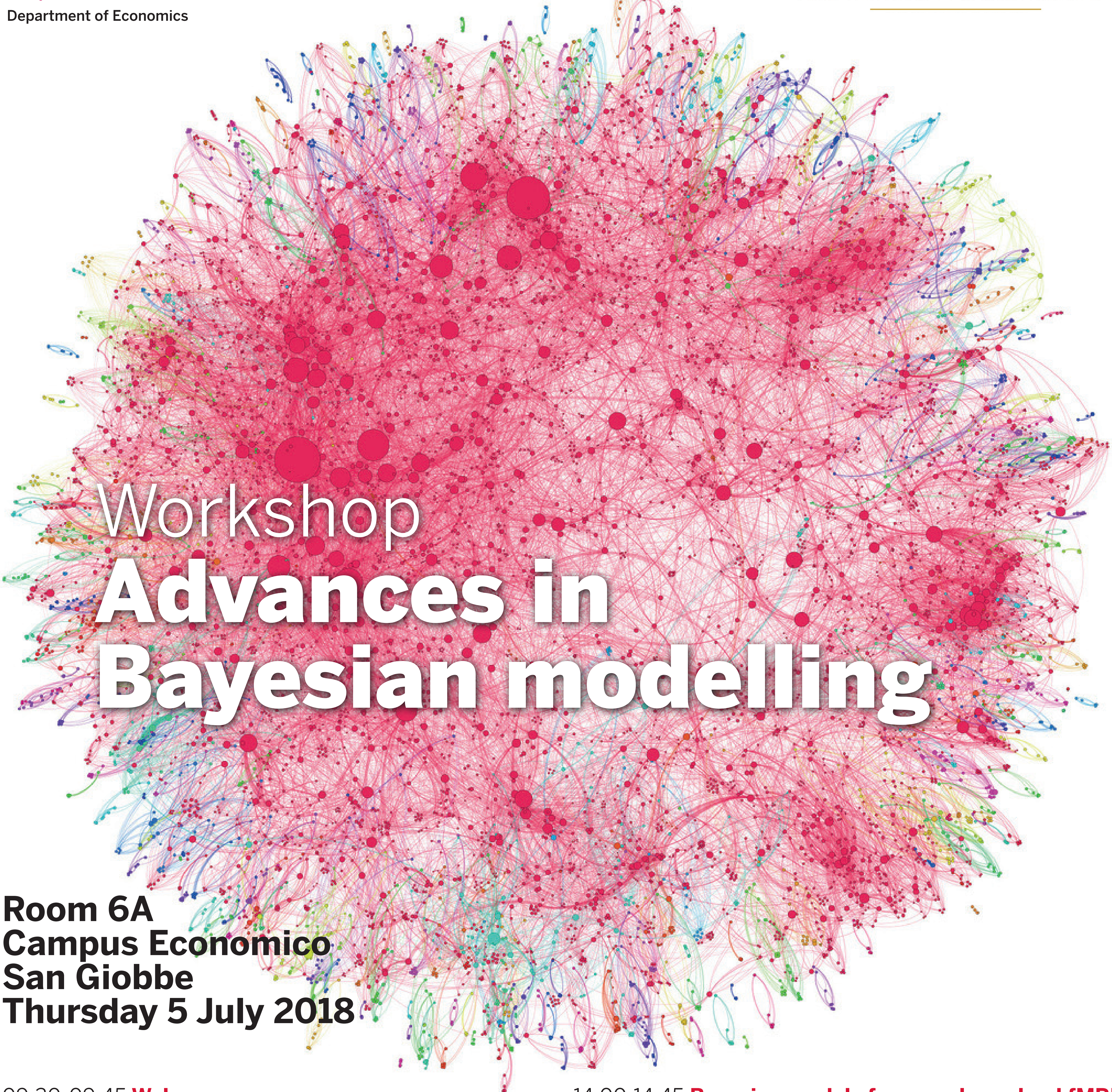
Ca' Foscari University of Venice
Department of Economics

Université Franco Italienne | Università Italo Francese

Université Paris 1 Panthéon Sorbonne



Workshop
Advances in Bayesian modelling

Room 6A
Campus Economico
San Giobbe
Thursday 5 July 2018

09:30-09:45 **Welcome**
Monica Billio, Head of the Department of Economics

09:45-10:30 **Spatio-temporal modelling using integro-difference equations**
Bruno Sansò, University of California Santa Cruz

10:45-12:15 **Essays on the econometric modelling of temporal networks**
PhD Candidate: **Matteo Iacopini**, Ca' Foscari University of Venice and Université Paris I

PhD Committee:
Federico Bassetti, Polytechnic University of Milan
Monica Billio, Ca' Foscari University of Venice
Dominique Guégan, Université Paris I
Christian Robert, Université Paris-Dauphine and University of Warwick

12:30-14:00 Lunch

14:00-14:45 **Bayesian models for complex-valued fMRI**
Raquel Prado, University of California Santa Cruz

15:00-15:45 **On the computation of Kantorovich-Wasserstein distances between 2D-histograms**
Federico Bassetti, Polytechnic University of Milan

15:45-16:15 Coffee break

16:15-17:00 **A Bayesian time-varying approach to risk neutral density estimation**
Enrique Ter Horst, Universidad de Los Andes de Bogotà

17:15-18:00 **The conquest of inflation credibility in the U.S.: a Bayesian approach for inference on probabilistic surveys**
Marco Del Negro, Federal Reserve Bank of New York

Workshop committee:
Roberto Casarin, Matteo Iacopini, Stefano Tonellato