**SIKS – VU Symposium “Applications of Causal Inference” at the VU (room HG-02A2)**

Location: Vrije Universiteit, Amsterdam, main building, room HG-02A2.

Date: Monday 12th June 2017

The program of the symposium will be:

09:30 - 10:00 Coffee

10:00 - 10:30 Antti Hyttinen (HIIT), A Core-Guided Approach to Learning Optimal Causal Graphs

10:30 - 11:00 Johannes Textor (Radboudumc), Using Ancestral Graphs to Improve Applied Causal Inference

11:00 - 11:30 Coffee break

11:30 - 12:15 Michael Eichler (Maastricht), Causal inference from multivariate time series: principles and problems

The event is part of SIKS educational program. Therefore, all SIKS PhD students working on the topics addressed are strongly encouraged to participate.

In the afternoon the participants of the symposium are also welcome to join the PhD defense of Sara Magliacane on “Logics for causal inference under uncertainty”, which will be at 13:45 in the Aula.

Sponsors: The event is sponsored by SIKS, the Dutch Research School for Information and Knowledge Systems, and the VU.