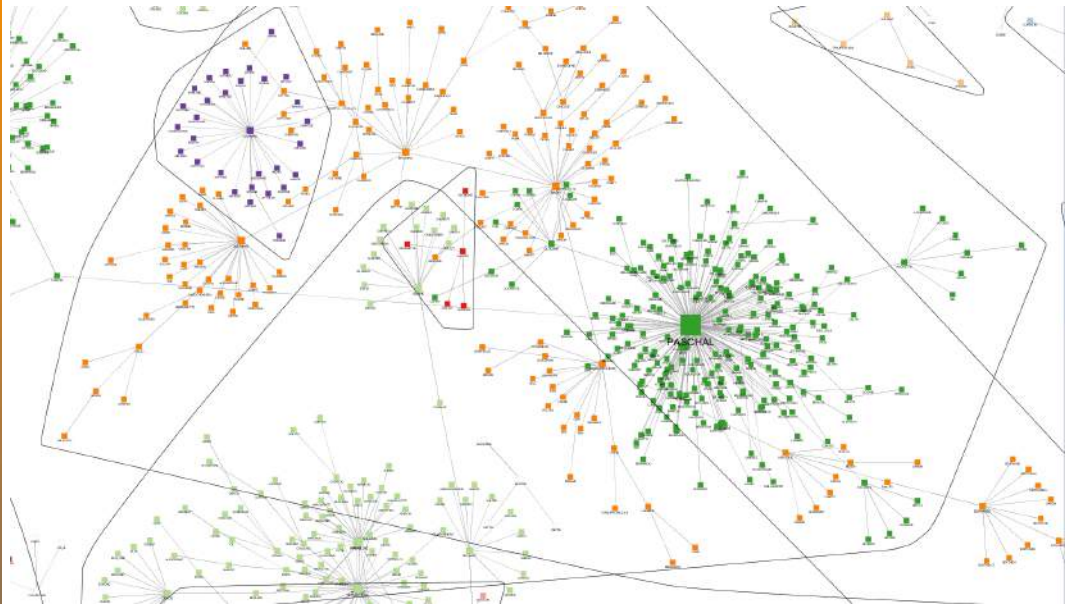


# MSHS AXE 1 COGNITION & COOPÉRATION

11 MARS 2015 16-18

Cognitive  
Science



## An introduction to WIMMICS Symposium

Axe 1 - MSHS Sud-Est

WIMMICS (web-instrumented man-machine interactions, communities and semantics) is a joint research team between Inria Sophia Antipolis - Méditerranée and I3S (CNRS and Université Nice Sophia Antipolis).

Its research areas are graph-oriented knowledge representation, reasoning and operationalization to model and support actors, actions and interactions in web-based epistemic communities.

Researchers of Wimmics work at the cross-road of semantic Web and

social Web and the application of their research is supporting and fostering interactions in online communities and management of their resources.

A few members of the team will present an overview of their research and some of their most recent contributions.

*Talks :*

**Fabien Gandon**, Wimmics overview: Bridging Social Semantics and Formal Semantics on the Web

**Serena Villata**, Argumentation and Data Protection on the Web

**Andrea Tettamanzi**, Agent-Based Modeling, with an application to the testing of Carlo Cipolla's Theory of Human Stupidity

**Alain Giboin**, Informing the design of social semantic systems with models of collective users and models of collective activities/tasks

Ouvert au public - SJA 2, MSHS, Nice - Amphi 5