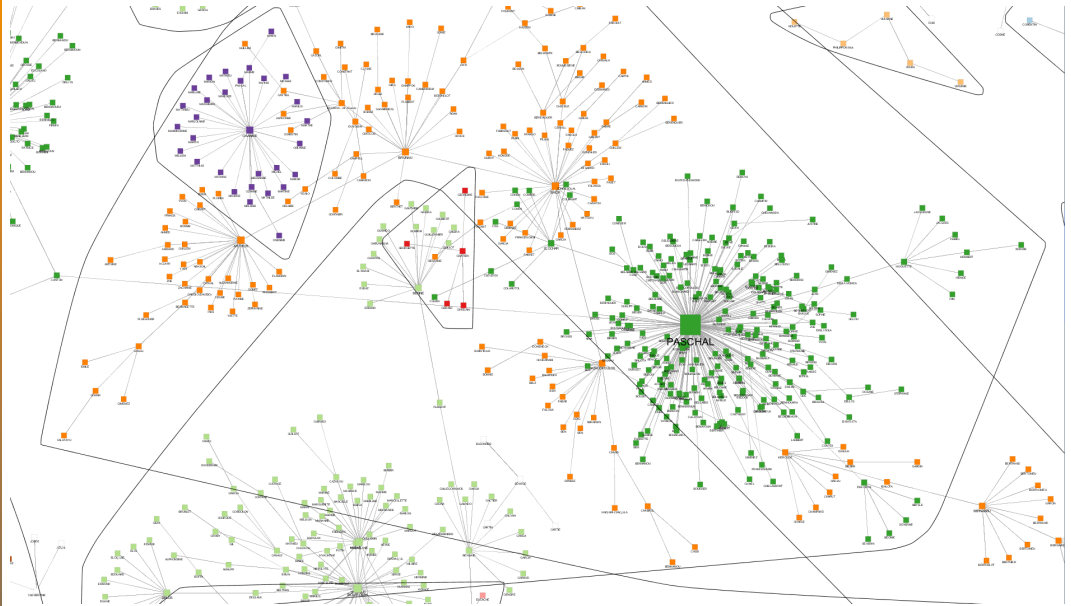


MSHS AXE 1 COGNITION & COOPÉRATION

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