

Upcoming thesis defence on Semantic Technologies in Idea Management

admin - 6 Feb 2013 at 17:26:20



We are happy to announce a presentation that will take place at [Universidad Politécnica de Madrid, School of Telecommunication](#), Madrid, Spain. The talk will sum up most of the research done so far in the Gi2MO Project in context of scientific activities of the [Intelligent Systems Group](#).

The presentation is going to focus on research aspects of building four components that we have delivered across the years:

- [Gi2MO Ontology](#) – interoperability and data portability in Idea Management Systems
- [Marl: Linked Opinions](#) – use of opinion mining in Idea Management for automatic idea ranking and linking opinions
- [Gi2MO Types](#) – manual/automatic idea annotation with domain independent characteristics for building idea and community performance metrics
- [Gi2MO Links](#) – use of idea relationship taxonomy for clustering of ideas

The talk entitled **"Semantic Technologies in Idea Management Systems: A Model for Interoperability, Linking and Filtering"** will be given by **Adam Westerski** as part of his PhD defence at **17:00, 20th of February, 2013** in Salon de Grados, [ETSIT UPM](#), Building A.

The thesis is already available for download ([hires](#) or [lores](#)) and can be found in our [Gi2MO Docs](#) section, with the slides to follow shortly after the presentation.

Update: The thesis defence has successfully finished (passed with honors) so, as promised, we share [the presentation slides](#).