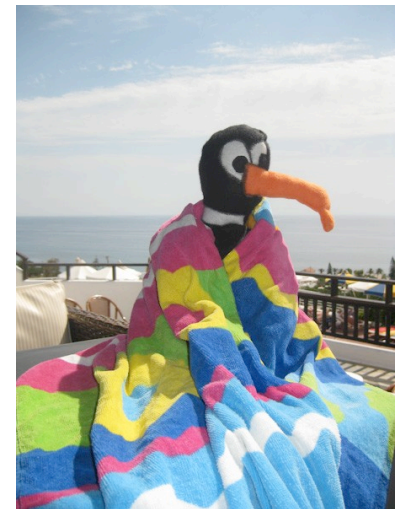


# 4<sup>th</sup> Workshop on Semantic Wikis (SemWiki09) Workshop Summary

Christoph Lange, Sebastian Schaffert, Hala Skaf-Molli, Max Völkel

<http://semwiki.org>

supported by:



# Workshop Topics

- Language Processing in Semantic Wikis
- Semantic Wiki Architectures
- Knowledge Representation & Reasoning
- Semantic Wiki Applications
- Social Aspects
- Platforms and Plugins

# Plugin Architectures



$$usability \sim \frac{1}{\#features} ?$$

# Workshop Format

- lightning presentations of papers with discussion panels in the morning
  - a very fast and interactive session with no boring half-hour talks
- invited talk after lunch
  - so attendees won't fall asleep :-)
- interactive demo session before and through coffee break
  - everyone is free to present and show his/her ideas informally

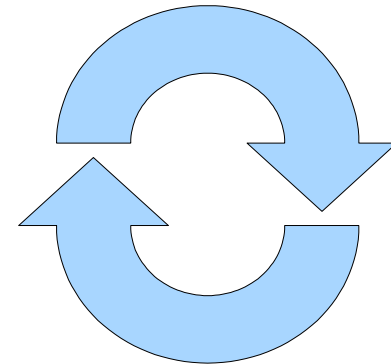
# Keynote

- Josef Holy  
(Sun Microsystems)
- Semantic Wikis at Sun
  - SunSpace (intranet)
  - Community Equity (reputation mechanism)
  - rate the value of: content, contributors, annotations
  - use ratings for discovering relevant knowledge



# Open Space Discussion

- Wiki = social + data  
(should also hold for the whole SemWeb)
- Feature Matrix / Shared Plugin API
- diverse notions of Data vs. Metadata  
(formal vs. informal)
- Interactivity
  - can be enabled by semantics
  - is required for semantic authoring



# Workshop Statistics

- 15 accepted papers
- 11 accepted demos & posters
- number of attendees limited mainly by room size (~45 max, ~30 avg)



# Conclusion

- Semantic Wikis are by now an established topic in the SemWeb area
- they are now in the centre of interest for several EU-funded projects
- the 4<sup>th</sup> Semantic Wiki Workshop was a successful continuation of the established workshop series at ESWC
- it has a stable community core present at each workshop, and a number of new faces as well
- it is the main event for the community to meet



# See you at next year's SemWiki workshop!



Sebastian, Christoph, Hala, and the KiWi (and Max 😊)

<http://semwiki.org>