

Potential Project Topics (not limited):

- Topic 1: Music in Semantics
 - Survey existing ontologies used in Music area
 - Identify the related applications and tools
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 2: Linked Open Data
 - What are the problems
 - Survey existing approaches
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 3: Bibliographical information in Semantics
 - Survey existing ontologies for representing bibliographical data
 - Identify the related applications and tools
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 4: Social Identifier
 - What are the problems
 - Survey existing approaches (eg., OpenID)
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 5: Social Web and Semantic Web
 - What are social web and semantic web
 - What are major applications in social web which is using semantic web technologies
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 6: Library 2.0
 - Survey existing technologies in Library2.0
 - Identify the related applications and tools
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 7: Citation in Web2.0
 - Survey existing technologies for Citation in Web2.0
 - Identify the related applications and tools
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend

- Topic 8: Social Tagging
 - Survey existing technologies on Social Tagging
 - Identify the related applications and tools
 - Compare different applications and approaches
 - Summarize the current state of the arts
 - Predicate potential trend