









Background Real-world problems are complex and dynamic \Rightarrow sophisticated methods and tools for building Adaptive Intelligent Systems (IS)

Background

Real-world problems are complex and dynamic

⇒ sophisticated methods and tools for building Adaptive Intelligent Systems (IS)

Adaptive systems should be grown as they operate

- o modeling a system evolution in an dynamic environment
- o refine their model through interaction with the environment



































































































	Support Materials
57	
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	M. Dal Mas (2012) Intelligent Interface Architectures for Folksonomy Driven Structure Network. Accepted for the 5th International Workshop on Intelligent Interfaces for Human- Computer Interaction (IIHCI-2012), CORR – Arxiv (<u>http://arxiv.org/abs/1203.6339</u>)
	M. Dal Mas (2012) <i>Faceted Semantic Search for Personalized Social Search</i> CORR – Arxiv (<u>http://arxiv.org/abs/1202.6685</u>)
	M. Dal Mas (2011) <i>Folksodriven Structure Network</i> . Ontology Matching Workshop (OM-2011) Collocated with the 10th International Semantic Web Conference (ISWC-2011) CEUR WS vol. 814 (http://ceur-ws.org/Vol-814/), CORR – Arxiv (<u>http://arxiv.org/abs/1109.3138</u>)
	M. Dal Mas (2011) <i>Cluster Analysis for a Scale-Free Folksodriven Structure Network</i> Accepted for the International Conference on Social Computing and its Applications (SCA 2011), CORR – Arxiv (<u>http://arxiv.org/abs/1112.4456</u>)
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