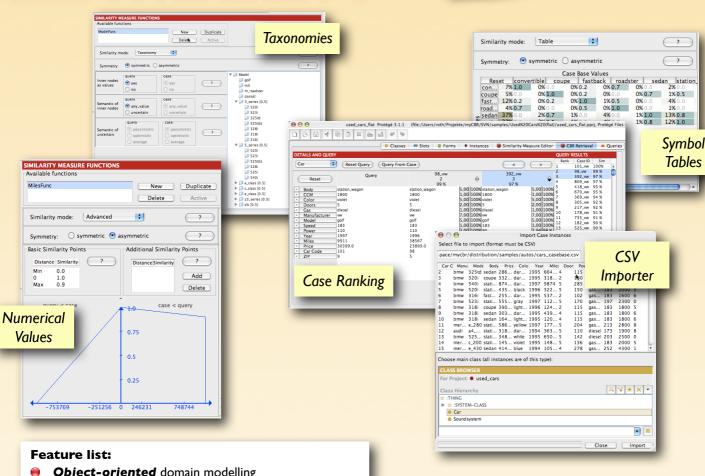


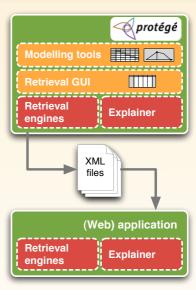
myCBR is an integrated Case-Based Reasoning tool. It extends the Protégé ontology editor.

myCBR is intended for teaching CBR classes as well as for fast prototyping in all sorts of projects.



- Object-oriented domain modelling via open-source ontology editor Protégé
- Similarity measure editors for different value types:
 String, Symbol, Integer, Real, Classes, and custom types
- Scriptable similarity measures (Jython)
- Easy to use editors with **explanation** capabilities
- Similarity-based retrieval tab for quick testing
- Fast prototyping through closed modelling and test loop
- Flexible import of CSV files for easy start-up
- Stand-alone retrieval engine for easy integration into other applications
- Generic web interface via Java Server Pages (see also "Web Demo" on the website)
- Implemented in Java 1.5
- Open source
- Extendable and adaptable for integrating state-of-the-art CBR functionality or for integrating with other CBR frameworks such as JColibri





Developed at:

