

FAKE GAME

Jan Jakeš

jakesjan@fel.cvut.cz

ČVUT FEL 2013

FAKE GAME - Reminder

- It is a tool for data mining (DM) and knowledge discovery (KD)
- Application:
 - Processes and examines input data
 - Preprocesses automatically input data
 - Classifies input data
 - searches for interesting relations between the input data
 - Creates models for neuron networks
 - Etc.

Description of the work

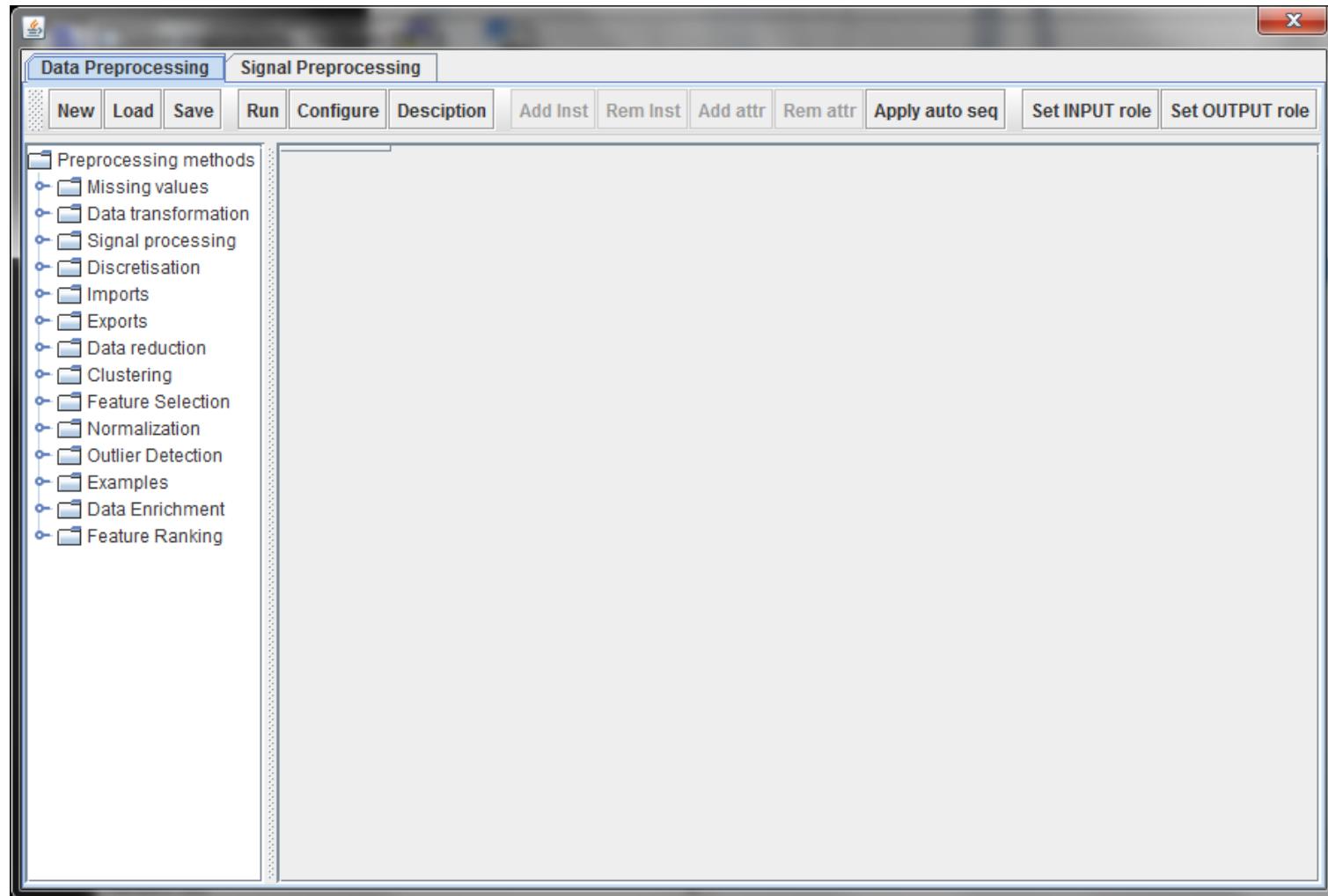
- Assingment:
 - Non-functional buttons Load/Save/Description
- Submitted work:
 - Loading of various parts of the project under Windows
 - Button Load
 - To implement of Action listener for the button Load
 - Implementation of File Chooser + parsing of file path
 - Implementation of filters
 - Implementation of class, which will decide about the subsequently called import

Description of the work

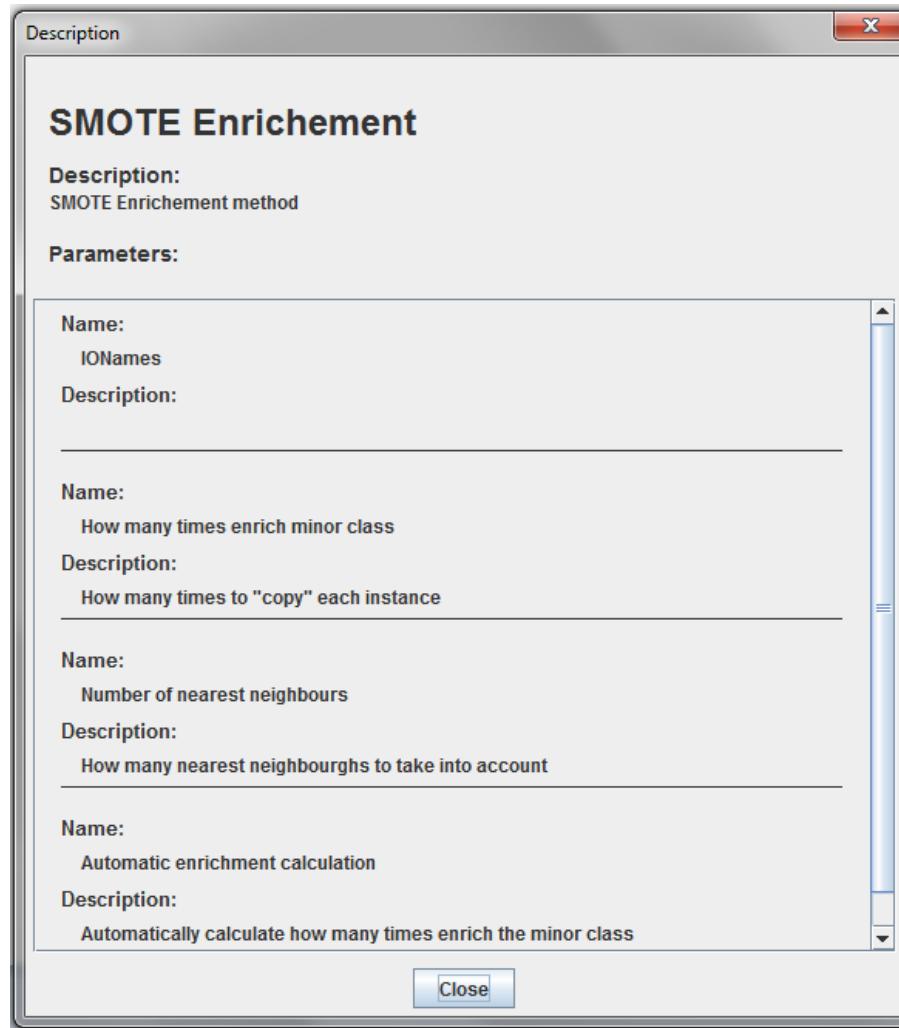
○ Submitted work:

- Button Save
 - To implement Action listener for the button Save
 - Implementation of File Chooser + parsing of file path
 - Implementation of class, which will decide about the subsequently called export
 - Checking of the loaded type of the file
- Button Description
 - Implementation of GUI for description
 - Widening of MainPreprocessingDialogInterface
 - Parsing of parameters of the chosen method

Preview of the programme



Sample of description



Evaluation of the result

Links

- Web projektu FAKE GAME -
<http://fakegame.sourceforge.net/doku.php>
- FAKE GAME na sourceforge.net -
<http://sourceforge.net/projects/fakegame/>
- FAKE GAME SVN -
<https://fakegame.svn.sourceforge.net/svnroot/fakegame>
- FAKE GAME Tracker -
http://sourceforge.net/tracker/?group_id=207880