Applications

There are various applications of the LISp-Miner system in data analysis. Here are some examples.

- Research applications of the financial data from the fictitious bank Barbora, see e.g. [Ra 01C], [RS 01B].
- Analysis of very large real data concerning traffic accidents in Great Britain, see [COL 03].
- Analysis of data concerning the risk factors of atherosclerosis of the population of middle aged men [BR 03], [CDRS 03], [DLRS 02], see also the STULONG project.
- Analysis of data from the database of catheterization of General Teaching Hospital, Prague [S0 03].
- Various analysis of sociological data.

The LISp-Miner project is also used in teaching at

- University of Economics, Prague – see here.
- Faculty of Mathematics and Physics of Charles University in Prague – see here.
- Tampere University of Technology.