Abstract
This diploma thesis focuses on the creation of accounting software for printed pages. The system has to meet the following requirements:

- It has to be user friendly
- No hardware changes needed.
- Usable on various types of printers.
- Existing hardware continues to be used.

As a result of this thesis software with the following parameters has been created:

- A pure software solution without hardware changes has been developed.
- The operating system of the client host is WINDOWS XP.
- The printer used must feature PJL and POSTSCRIPT.
- The printer has to be a network printer.
- The printer files are downloaded from a server.
- The user can access his/her own files only.

The client host has to have a serial port which accesses the accounting unit.