

Small Memory Software

News

- 26.06.06, Mitsching: The presentation on 11.07.06 has been cancelled.
- 11.04.06, Mitsching: The presentations on 25.04.06 and 02.05.06 have been cancelled and are postponed to 02.05.06 and 09.05.06.
- 10.04.06, Mitsching: Office hours: Tue 10:30 - 11:30 (please make an appointment beforehand)
- 21.02.06, Mitsching: The dates for the guided tour through the library are set.
- 14.02.06, Mitsching: Office hours: Tue 13:00 - 14:00 (please make an appointment beforehand)
- 10.02.06, Mitsching: The topics have been assigned.
- 02.02.06, Mitsching: All spots have been assigned and the participants have been invited to the introductory meeting via email.
- 25.01.06, Klünder: The forum is now open.

Contents

A design pattern is a generalized solution for a frequently occurring problem. In this seminar we will discuss a bunch of design patterns for devices with limited memory dealing with topics like small data structures, memory allocation and compression.

Literature

- James Noble, Charles Weir: "Small Memory Software - Patterns for systems with limited memory", Addison-Wesley 2000

Guided Library Tour

The introduction into Literature Research for Computer Scientists will take place tuesdays from 2pm - 4pm on the following dates: