Practical Class 7 — The Cyclic Scheduler[1]

This practical class uses FDR to check various properties of the cyclic scheduler.

Getting Started

1. Start FDR and an editor.

The Cyclic Scheduler

1. Convert the CSP definition of the cyclic scheduler (from the lecture notes) into a suitable form for FDR.

2. Use FDR to check the three properties mentioned in the lecture.

[1] This practical sheet is provided as course material to accompany the book 'Concurrent and Real Time Systems'.