## Detecting deadlocks using static analysis in .NET

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## What did I do last week?

- Worked on Walrus graph export
  - ...but didn't finish it, because the computation of spanning tree of directed graph requires implementation of the Chu-Liu / Edmonds / Tarjan algorithm that I didn't rewrite to C# yet.
- Imported references into BibTeX
  - − ...using JabRef. ☺
- Wrote part of the data-flow analyses description and accompanied it with example

## What do I plan to do next week?

- Continue working on the paper
- Get the paperwork done for diploma thesis