

INF5140 Student Paper Presentation, Spring 2007

Few comments about the paper presentation.

Check the homepage ("Detaljert undervisningsplan") to see the new dates for your lectures.

The presentation should last between 40 and 45 minutes. You should send the paper you based your presentation to your colleagues (by mail, with cc to Espen and me) at least one week before the lecture. The initial distribution of papers is described below, please confirm that the topic is indeed the one you will present:

- Cristian: Mu-calculus + model checker
Paper: Modal logics and mu-calculus: an introduction –Bradfield & Stirling
- Hallstein: Real-time verification
Paper: Real-time verification –Survey Sergio Yovine
- Joakim: Abstract Interpretation
Paper: Introduction to Abstract Interpretation –Marktoberdorff, Cousot & Cousot
- Jarle: CTL model checking
Paper: Automatic verification of finite-state concurrent systems using temporal logic specifications –Clarke, Emerson & Sistla

Don't hesitate to contact me for any technical question on the content of the papers.

Gerardo