

Network Programming (DM817) — Ugeseddel 11

The project It will be handed out before the lecture on May 13

Classes in week 20 These are cancelled so that you may concentrate on the project.

Covered in Week 18

- Bang-Jensen and Gutin 7.5-7.6
- Ahuja 9.10
- Ahuja 19.2

Lecture May 10, 2011: Submodular flows. BJG Section 8.8

Problems for May 11, 2011:

- BJG 7.27, 7.28, 7.30
- Ahuja 16.15
- Summer 2009 Problem 3
- BJG 8.64, 8.65 (You don't have to know what a branching is, you can use that the statement is equivalent to demanding that $d^-(X) \geq k$ for all $X \subset V - s$).

Lecture May 13, 2011

- We finish submodular flows from BJG Section 8.8
- BJG Section 8.7
- We will talk about the project.