
- Ch 1: All
- Ch 2: All
- Ch 3: All
- Ch 4: All
- Ch 5: Sections 5.1 and 5.4
- Ch 6: All
- Ch 7: Sections 7.1-7.4
- Ch 8: Sections 8.1-8.6
- Ch 9: Sections 9.1-9.3
- Ch 10: All
- Ch 11: Sections 11.1-11.3
- Ch 12: Section 12.4
INF271 Combinatorial Optimization - Spring semester 2017

Content:
- How to formulate practical problems as combinatorial optimization models
- How to analyze the optimization models
- How to develop algorithms for the models

Prerequisites: INF270

Activities: Lectures, 2–3 compulsory assignments (theoretical and practical with programming)

Lecturer: Prof. Dag Haugland, Dept. of Informatics