Lectures in IN3030 Spring 2024

L01v24: Intro
L02v24: Threads and Concurrency problem
L03v24: More on threads and Caching intro
L04v24: Caching and Caching Oblig
L05v24: Michael: concerning Quantum Computing
L06v24: Primes and *Eratosthenes Sieve*; paralli
L07v24: Amdahl and Gustavsons laws; timing problems; Java Measurement Harness
L08v24: Moore's «Law» and the sloooow speed of light
L09v24: Sync sketch with Oliver Ruste Jahren; Cooks and Waiters; Hoare Monitors
L10v24: No lecture
L11v24: Convex Hull
L12v24: Parallelization of Convex Hull and recursive algorithms in general
L13v24: Synchronization examples;
L14v24: No Lecture
L15v24: No Lecture
L16v24: No Lecture (Kristi Himmelfartsdag)
L17v24: Repetition
L18v24: Exam prep and hints