

INF5390 - Kunstig intelligens, Vår 2014**Forelesningsplan**

<i>Sted</i>	UiO Inst. for Informatikk, Seminarrom 2452 Pascal, Ole-Johan Dahls hus
<i>Dato</i>	Start 28.01.2014, deretter hver 14. dag inntil 06.05.2013
<i>Tid</i>	13:15 - 16:00
<i>Øvinger</i>	To obligatoriske skriftlige øvinger med innlevering hhv. 10.03 og 07.04
<i>Foreleser</i>	Roar Fjellheim, prof. II, raf@computas.no, tlf. 901 25 705
<i>Lærebok</i>	Russell & Norvig: "AI - A Modern Approach" (AIMA), Third edition, Prentice Hall, 2010

<i>Forelesning nr.</i>	<i>Dato</i>	<i>Emne</i>
INF5390-01	28.01.2014	AI - Introduction and Overview
INF5390-02	11.02.2014	Intelligent Agents
INF5390-03	11.02.2014	Solving Problems by Searching
INF5390-04	25.02.2014	Logical Agents
INF5390-05	25.02.2014	First-Order Logic
INF5390-06	11.03.2014	Knowledge Engineering in FOL
INF5390-07	11.03.2014	Knowledge Representation
INF5390-08	25.03.2014	Classical Planning
INF5390-09	25.03.2014	Planning and Acting
	08.04.2014	Cancelled
	08.04.2014	Cancelled
INF5390-10	22.04.2014	Agents That Reason Under Uncertainty
INF5390-11	22.04.2014	Making Simple Decisions
INF5390-12	29.04.2014	Learning from Examples
INF5390-13	29.04.2014	Reinforcement Learning
INF5390-14	06.05.2014	Agents That Communicate
INF5390-15	06.05.2014	Foundations and Prospects
Skriftlig eksamen	04.06.2014 14:30-18:30	Se egen pensumliste (4 timer)

Room Perl (2453)