

Licentiatseminarier på Nada 2003 - 2004

2004-12-10	Licseminarium KTH	Peter Raicevic, Sans Reinforcement Learning in Modular Neural Networks
2004-12-10	Licseminarium KTH	Magnus Viström, Medieteknik Customised information on Packaging
2004-11-12	Licseminarium KTH	Per-Olov Åsén, NA-Gr. A Proof of a Resolvent Estimate for Plane Couette Flow by New Analytic and Numerical Techniques
2004-10-22	Licseminarium KTH	Ola Ramström, Cvap Visual Attention using Game Theory
2004-09-23	Licseminarium KTH	Lena Halonen, Medieteknik Effects of newspaper structure on Productivity
2004-06-10	Licseminarium KTH	Erik Abenius, NA-Gruppen Time-domain inverse electromagnetic Scattering using FDTD and gradient-based Minimisation
2004-06-09	Licseminarium KTH	Christopher Johanson, Sans Towards Cortex Isomorphic Attractor Neural Networks
2004-05-18	Licseminarium KTH	Klas Wallenius, TCS-gruppen Generic Support for Decision-Making in Management and Command and Control
2004-05-17	Licseminarium KTH	Martin Hassel, IPLab Evaluation of Automatic Text Summarization - A practical implementation
2004-05-07	Licseminarium KTH	Douglas Wikström, TCS-Gruppen On the Security of Mix-Nets and Related Problems
2004-05-06	Licseminarium KTH	Marco Kupiainen, NA-Gruppen LES for Compressible Turbulent and Reactive Flows
2004-02-26	Licseminarium KTH	Sara Leckner, Medieteknik Soft proofing using Liquid Crystal
2003-12-18	Licseminarium KTH	Ronnie Johansson, Cvap/Cas Information Acquisition in Data

Fusion Systems

2003-12-12	Licseminarium KTH	Leif Handberg, Medieteknik On the implementation of production Management systems in the graphic arts industry.
2003-12-12	Licseminarium KTH	Daniel Appelö, NA-Gruppen Non-reflecting Boundary Conditions for Wave Propagation Problems.
2003-10-28	Licseminarium SU	Christer Johansson, NA-Gruppen Numerical Methods for Ports in Closed Waveguides
2003-10-28	Licseminarium SU	Andreas Atle, NA-Gruppen Numerical Approximations of Time Domain Boundary Integral Equation for Wave Propagation
2003-10-27	Licseminarium SU	Stefan Hagdahl, NA-Gruppen Hybrid Methods for Computational Electromagnetics in the Frequency Domain
2003-09-26	Licseminarium KTH	Anna Redz, TCS-Gruppen On Equality Testing Protocols and their Security
2003-06-12	Licseminarium KTH	Sandy Sefi, NA-Gruppen Ray Tracing Tools for High Frequency Electromagnetics Simulations
2003-05-23	Licseminarium KTH	Erik Sundelöf, NA-Gruppen Modelling of Reactive Gas Transport
2003-02-21	Licseminarium KTH	Carl-Magnus Fahlcrantz, Cvap On the Evaluation of Systematic Print Mottle

2004-11-24/
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