

## Disputationer på Nada 2003 - 2004

2004-12-17	Disputation KTH	Malin Siklosi, NA-Gruppen Aspects of Viscous Shocks
2004-12-03	Disputation KTH	Kristina Groth, IPLab On Knowing Who Knows
2004-11-26	Disputation KTH	Barbera Caputo, TCS-Gruppen A New Kernel Method for Object Recognition: Spin Glass- Markov Random Fields
2004-11-19	Disputation KTH	Anders Orebäck, Cvap/Cas A Component Framework for Autonomous Mobile Robots
2004-10-08	Disputation KTH	Anastasios Politis, Medieteknik Human capital development and Competence structures in changing Media production environments
2004-09-17	Disputation KTH	Claus Knudsen, Medieteknik Presence production
2004-06-11	Disputation KTH	Ivan Laptev, Cvap/Cas Local Spation-Temporal image Features for Motion Interpretation
2004-06-04	Disputation KTH	Peter Nillius, Cvap/Cas Image Analysis using the Physics of Light Scattering
2004-03-26	Disputation KTH	Sara Ilstedt Hjelm, Cid Making Sense – Design for Well-being
2004-03-24	Disputation KTH	Eva-Lotta Salläs, IPLab The Effect of Modality on Social Presence, Presence and Performance in Collaborative Virtual Environments
2004-03-12	Disputation KTH	Erik Wallin, Medieteknik Individual information Adaptation Based on Content Description
2004-03-05	Disputation KTH	Kai-Mikael Jää-Aro, Cid Reconsidering the avatar: From user mirror to interaction locus
2004-01-30	Disputation KTH	Anders Hedman, Cid Visitor Orientation in Context – The Historically Rooted Production of Soft Places
2003-11-21	Disputation KTH	Philipp Althaus, Cvap/Cas Indoor Navigation for Mobile Robots: Control and Representations
2003-11-10	Disputation	Karim Oukbir, TCS-gruppen

	KTH	Indiscernibility and Vagueness in Spatial Information Systems
2003-09-22	Disputation KTH	Roland Orre, TCS-gruppen On Data Mining and Classification Using A Bayesian Confidence Propagation Neural Network
2003-09-19	Disputation KTH	Kyoung-Sook Moon, NA-Gr. Adaptive Algorithms for Deterministic And Stochastic Differential Equations
2003-06-13	Disputation KTH	Fredrik Zetterling, NA-Gr. Phase Transformations in Computer Simulated Icosahedrally Ordered Phases
2003-06-06	Disputation KTH	Henry Rodríguez, IPLab Designing, evaluating and exploring Web-Based tools for collaborative annotation of Documents
2003-06-06	Disputation SU	Anders Sandberg, Sans Bayesian Attractor Neural Network Models of Memory
2003-04-24	Disputation KTH	Katarina Gustavsson, NA-Gr. Mathematical and Numerical Modeling of 1-D and 2-D Consolidation
2003-02-14	Disputation KTH	Christian Bogdan, Cid IT Design for Amateur Communities
2003-01-27	Disputation KTH	Carsten Rother, Cvap/Cas Multi-View Reconstruction and Camera Recovery using a Real or Virtual Reference Plane
2004-12-21/ Birgit E-E/ankn 7276		