

HIT:s doktoranddag 11 mars 2014

Program

8:00-08:10

Introduktion och agenda
M504

M504

8:10-08:35

Henrik Linusson
Signed-Error Conformal Regression

08:35-09:00

Cecilia Sönström
Concept Description in the
Poker Domain

09:00-09:25

Tuwe Löfström
Class Conditional Conformal Prediction

09:25-09:50

Karl Jansson
gpuRF and gpuERT: Efficient and
Scalable GPU Algorithms for Decision
Tree Ensembles

09:50-10:15

Fika
Lunchrummet

10:15-10:40

Tore Johansson
Trippelhelix-samarbeten – Ur ett
västsvenskt perspektiv

10:40-11:05

Oskar Christensson
The Timetable Promise

11:05-11:30

Daniel Yar Hamidi
Board Chairpersonship and Innovation
in Growth Oriented Firms:
Opening up the Black Box of Leadership
in the Boardroom

13:15-15:15

Rikard König försvarar sin avhandling
Enhancing Genetic Programming for Predictive Modeling
M404

Ca 15:30

Mingel

Ca 17:00

Buffé

M502

8:10-08:35

Jens Holgersson
Designprinciper för miljömedveten
transporteffektivitet

08:35-09:00

Daniel Rudmark
Third-Party Developers: the Dark
Matter of the Software Business

09:00-09:25

Stavrula Wallström
Call centres komplexitet

09:50-10:15

Fika
Lunchrummet

10:15-10:40

Shirin Tavera
Efficiency of High Performance
Computing in Data Mining and
Machine Learning

10:40-11:05

Fatemeh Saadatmand
Open Innovation Patterns in
Vertical Standardization: Lessons
Learnt from a Logistic Standardization
Project Run at Swedish
Road Haulage Industry

11:05-11:30

Patrick Gabrielsson
Co-Evolving Online High-Frequency
Trading Strategies Using Grammatical
Evolution



HÖGSKOLAN I BORÅS
VETENSKAP FÖR PROFESSION