

DISSERTATIONS IN INFORMATION AND COMPUTER SCIENCE

- Aalto-DD158/2012 Virpioja, Sami  
Learning Constructions of Natural Language: Statistical Models and Evaluations. 2012.
- Aalto-DD20/2013 Pajarinen, Joni  
Planning under uncertainty for large-scale problems with applications to wireless networking. 2013.
- Aalto-DD29/2013 Hakala, Risto  
Results on Linear Models in Cryptography. 2013.
- Aalto-DD44/2013 Pylkkönen, Janne  
Towards Efficient and Robust Automatic Speech Recognition: Decoding Techniques and Discriminative Training. 2013.
- Aalto-DD47/2013 Reyhani, Nima  
Studies on Kernel Learning and Independent Component Analysis. 2013.
- Aalto-DD70/2013 Ylipaavalniemi, Jarkko  
Data-driven Analysis for Natural Studies in Functional Brain Imaging. 2013.
- Aalto-DD61/2013 Kandemir, Melih  
Learning Mental States from Biosignals. 2013.
- Aalto-DD90/2013 Yu, Qi  
Machine Learning for Corporate Bankruptcy Prediction. 2013.
- Aalto-DD128/2013 Ajanki, Antti  
Inference of relevance for proactive information retrieval. 2013.
- Aalto-DD205/2013 Lijffijt, Jeffrey  
Computational methods for comparison and exploration of event sequences 2013.