

DISSERTATIONS IN INFORMATION AND COMPUTER SCIENCE

Aalto-DD144/2014 Eirola, Emil

Machine learning methods for incomplete data and variable selection. 2014.

Aalto-DD149/2014 Äijö, Tarmo

Computational Methods for Analysis of Dynamic Transcriptome and Its Regulation Through Chromatin Remodeling and Intracellular Signaling. 2014.

Aalto-DD156/2014 Sjöberg, Mats

From pixels to semantics: visual concept detection and its applications. 2014.

Aalto-DD157/2014 Adhikari, Prem Raj

Probabilistic Modelling of Multiresolution Biological Data. 2014.

Aalto-DD171/2014 Suvitaival, Tommi

Bayesian Multi-Way Models for Data Translation in Computational Biology. 2014.

Aalto-DD177/2014 Laitinen, Tero

Extending SAT Solver with Parity Reasoning. 2014.

Aalto-DD178/2014 Gonçalves, Nicolau

Advances in Analysis and Exploration in Medical Imaging. 2014.

Aalto-DD191/2014 Kindermann, Roland

SMT-based Verification of Timed Systems and Software. 2014.

Aalto-DD207/2014 Chen, Xi

Real-time Action Recognition for RGB-D and Motion Capture Data. 2014.

Aalto-DD211/2014 Soleimany, Hadi

Studies in Lightweight Cryptography. 2014.