

GUEST LECTURE:

MULTI- AND HYPER-SPECTRAL IMAGING

- Applications and methods for image acquisition and image analysis

Dr. Jörgen Ahlberg - Termisk Systemteknik AB

On Monday the 26th of January, Dr. Jörgen Ahlberg, responsible for research and development at Termisk Systemteknik AB will give a lecture on spectral imaging. Application areas for spectral imaging ranges from industrial process monitoring, environmental monitoring, military, automotive, robotics, art, medical and more.

Termisk Systemteknik AB is a small high-tech company having about ten employees and is located at Linköping Sweden. This company provides their customers with infrared cameras for thermography, condition monitoring of district heating, industrial process control, consultancy services and training. Jörgen Ahlberg presented his doctoral thesis titled "Model-based Coding - Extraction, Coding, and Evaluation of Face Model Parameters" at Linköping University 2002. Since then he has also been working for Swedish Defence Research Agency FOI.

Lecturer: Dr. Jörgen Ahlberg, Termisk Systemteknik AB

Date: Monday 26th of January 2015

Time: 13.15-15.00

Location: M102 at Campus Sundsvall, Mid Sweden University

LECTURE IS OPEN FOR ALL WELCOME!