



## LUNDS TEKNISKA HÖGSKOLA

Lunds universitet

Industriell Elektroteknik och Automation (IEA)  
Olof Samuelsson, Docent  
Universitetslektor

### Risk and Vulnerability in Infrastructures in Lund 10-11 May

This information can also be found at [www.iea.lth.se/seminars/](http://www.iea.lth.se/seminars/) where additional information such as a campus map and links to the PhD thesis are posted.

#### Monday 10 May Seminar in ~~I~~ ~~ilding, room MA4~~

13.15 Welcome

*Dr. Olof Samuelsson, Lund University*

Interdependence - A central subject in Crisis Management Research at Lund University

*Prof. Kurt Petersen, Lund University*

A framework for studying the influence of the information infrastructure on power system security

*Prof. Daniel Kirschen, Manchester University*

Transport infrastructure vulnerability research at KTH

*Prof. Lars-Göran Mattsson, Royal Institute of Technology (KTH)*

Coffee

A framework for analysing extraordinary events in the power system

*Prof. Gerd Kjølle, SINTEF*

On Risk assessment in energy infrastructures with focus on the electric power system

*Prof. Lina Bertling, Chalmers*

Dependability of IT systems

*Dr. Martin Höst, Lund University*

17.00 End of seminar

#### Tuesday 11 May PhD defence in M-building, room M:B

10.15 *Jonas Johansson* presents his dissertation "Risk and Vulnerability Analysis of Interdependent Technical Infrastructures – Addressing Socio-Technical Systems".

External examiner: *Prof. Daniel Kirschen*

Examination committee: *Prof. Lars-Göran Mattsson*

*Prof. Lina Bertling*

*Prof. Gerd Kjølle*

*Assoc. Prof. Martin Höst (deputy)*