

## List other scientific publications (books, thesis etc.) 2013

Authors	Title	Title of book	Title of thesis	Other type of publication	Year
Steven Savage; Malek Khan; Riitta Rätty; Camilla Trané	D3.1 Report on validated alternative technological solutions.			FOI Report	2013
Jörgen Ahlberg; Claes Nelsson; Louise Funke; Anna Linderhed; Joakim Rydell	Early stage fire detection system - Part 2: Technology study			FOI Report	2013
Sara Linder; Karina Fors; Kia Wiklundh; Peter Stenumgaard	EFFECTS OF INTERSYSTEM INTERFERENCE IN HF SYSTEMS			Non peer review conference publication	2013
Hannes Holm; Mathias Ekstedt; Teodor Sommestad	Effort estimates on web application vulnerability discovery.			FOI Report	2013
Peter Stenumgaard	EMC-kriminalitet – ett växande hot	Electronic Environment		Popular scientific publications	2013
Hans Frennberg; Niclas Wadströmer; Svante Björklund	FOI Centre for Advanced Sensors, Multisensors and Sensor Networks FOCUS. SSF Proinstitute Annual Report 2012.			FOI Memo	2013
S. Authén; J-E. Holmberg	Guidelines for reliability analysis of digital systems in PSA context - Phase 3 Status Report, NKS-277, Nordic nuclear safety research (NKS), Roskilde, 2013.			Status Report	2013
Sören Jägerhök, Rolf Ragnarsson, Björn Larsson	Havet som gräns och handelsled			Article in Strategisk utblick 2013	2013
Malek Khan; Riitta Rätty; Steven Savage; Camilla Trané	Identification and in-depth analysis of alternative technological solutions (to critical technologies with critical dependencies)			FOI Report	2013
A.P.F. Turner and R. Gifford	Implanted Sensors	Autonomous Sensor Systems. (Ed D. Filippini). Springer			2013
Martin Skoglund; Zoran Sjanic; Fredrik Gustafsson	Initialisation and Estimation Methods for Batch Optimisation of Inertial/Visual SLAM			Report	2013
Niclas Wadströmer	Intital report on thechnology, threat assessment and relationship to acceptability.			FOI Report	2013
Sara Linder; Björn Johansson; Gunnar Eriksson	MIMO på arméfordon - vinster i praktiken.			FOI Report	2013
Jonas Hallberg; Mikael Wedlin; David Lindahl; Jonas Almroth; Mats Persson; Teodor Sommestad	NCS3: årsrapport 2012			FOI Report	2013
Peter Stenumgaard; Mikael Alexandersson	Om radiostörningar från smartphones.			FOI Memo	2013
Kia Wiklundh; Karina Fors	On performance of LF/VLF receivers in impulsive and AWGN interference environment.			Non peer review conference publication	2013
Tobias Andersson Granberg	Preparedness Measures for Emergency and Disaster Response	Humanitarian and Relief Logistics		Book chapter	2013
T. Mätäsniemi; J-E. Holmberg	Probabilistic risk analysis and decision making with FinPSA. In: Research highlights in safety & security, VTT research highlights 10, VTT, Espoo, 2013, pp. 76–77.			Research highlights in safety & security, VTT research highlights 10	2013
Jonas Hallberg	Progress Report 2013-10-01: Security Culture and Information Technology, SECURIT.			FOI Memo	2013
Björn Gabrielsson	Projektbeskrivning - Sårbarheter relaterat till inbyggda beroenden av GNSS främst med avseende på tidssynkronisering.			FOI Memo	2013
Tommy Gustafsson	Projektbeskrivning - VLAN för separering av industriella informations- och styrsystemsätverk.			FOI Memo	2013
Anders Hansson; Jimmi Grönkvist	Radionätsarkitekturer.			FOI Report	2013
Rogier Woltjer	Resilience Engineering for Crisis Management - An Introduction			FOI Memo	2013
Rogier Woltjer; Ella Pinska-Chauvin; Tom Laursen; Billi Josefsson	Resilience Engineering in Air Traffic Management: Increasing Resilience through Safety Assessment in SESAR			Non peer review conference publication	2013

Niclas Wadströmer	Review of EU Privacy and Data Protection, Case Studies, Human Rights Review, Public Opinion Review.		FOI Report	2013
Anna Pettersson; Sara Wallin; Bernhard Zachhuber	Roadmap for future research work on standoff explosives detection based on optical technologies.		FOI Report	2013
Jonas Callmer; David Törnqvist; Fredrik Gustafsson	Robust Heading Estimation Indoors		Report	2013
Jan Nilsson; Ulf Sterner	Sammanfattning av rapporten "Comparison of MPR-based flooding methods in different environments".		FOI Memo	2013
Sören Jägerhök; Eva Dalberg; Fredrik Hemström; Andreas Persson; Anders Nelander; Per-Axel Karlsson; Jörgen Karlholm; Anna Linderhed; Ron Lennartsson; Pontus Svenson; Amer Nezirovic; Roland Lindell; Per Moren; Stefan Petrovic Wångerud; Henrik Petersson; Kostas Kardaras; Mario Morretta; Jose Andres Gimenez Maldonado; Johan Scholliers	Security sensors for next generation port solutions		FOI Report	2013
Pontus Svenson	Sensor and information fusion for crisis management.		FOI Memo	2013
Björn Larsson; Per Grahn	Standardization guidelines		FOI Report	2013
Amund Gudmundson Hunstad; Fredrik Lindgren; Erik Johansson; David Lindahl	Säkerhet i industriella kontrollsystem: Specifikation och utvecklingsplan för kursmoduler		FOI Memo	2013
Amund Gudmundson Hunstad	Teknisk prognos - Cybersäkerhet.		FOI Memo	2013
Peter Stenumgaard	The Wireless Society –A Colossus with Feet of Clay?	Part of FOI-report Strategic outlook FOI-R--3682—SE	Popular scientific publications	2013
Mikael Karlsson, Jan Svedin	TIPPSI - THz imaging phenomenology platforms for stand-off IED detection. Presentation D1.1 Preliminary design of simulation toolchain.		FOI Report	2013
Peter Stenumgaard	Utslagna butikslarm oroar forskare	Sveriges Radio P4, Oct 7,	Popular scientific publications	2013
Kia Wiklundh; Peter Holm; Peter Johansson; Sara Linder; Tore Lindgren; Patrik Eliardsson; Peter Stenumgaard; Gunnar Eriksson; Mats Forsman	Utvärdering av tekniklösningar för en taktisk datalänk för flygande plattformar.		FOI Report	2013
Riitta Rätty; Camilla Trané; Malek Khan; Steven Savage	WD3.1 ITIPOLITRE - a method to identify a wide range of alternative security technologies.		FOI Report	2013
Sven Ove Hansson		The Ethics of Risk. Ethical Analysis in an uncertain world. Palgrave Macmillan, 2013.		2013
Deborah Oughton; Sven Ove Hansson (eds.)		Social and Ethical Aspects of Radiation Risk Management. Elsevier Science, 2013.		2013
Jonas Callmer		Autonomous Localization in Unknown Environments	PhD Thesis	2013
Mirsad Čirkić		Efficient MIMO Detection Methods	PhD Thesis	2013
Heléne Nilsson		Demand for Rapid and Accurate Regional Medical Response at Major Incidents	PhD Thesis	2013
Amy Rankin		Resilience in High Risk Work: Analysing Adaptive Performance	Licentiate Thesis	2013