

# LINK-SIC Workshop 2017

6-7 November 2017

Linköping University, Ada Lovelace, B-house, entrance 27

Program Monday, 6<sup>th</sup> November

9.00	Welcome
9.15	Industry oriented research - Opportunities, challenges, and experiences. <i>Lennart Ljung, Lars Nielsen and Gunnar Holmberg</i>
10.00	Coffee
10.30	What did I bring with me from LINK-SIC to my current role? <i>Martin Skoglund, Oticon, Johanna Axehill-Wallén, Saab Aeronautics, Patrik Leissner, Autoliv, Andreas Thomasson, LiU and Oskar Leufven, Scania</i>
11.45	Poster Introduction
12.00	Lunch at Universitetsklubben
13.15	Poster Session
14.00	LINK-SIC - the enabler for simulation driven system development at Scania. <i>Martin Karlsson, Scania</i>
14.30	Coffee
15.00	Industry oriented research within LINK-SIC. Some reflections. <i>International Scientific Advisory Board represented by Jan Swevers, KU Leuven</i>
15.30	Lessons learned from LINK-SIC 2008-2017. Panel Discussion
16.00	Closing of day 1 of LINK-SIC workshop
16.15	Board Meeting
18.30	Dinner at Storan, Stora Torget 9

Program Tuesday, 7<sup>th</sup> November

9.00	Welcome, Inauguration of LINK-SIC Competence Center <i>Roger Klinth, Deputy Vice Chancellor</i>
9.15	News in LINK-SIC
9.30	Center partners and their expectations (6 minutes each)
10.00	Coffee
10.30	Center partners and their expectations (6 minutes each)
11.00	Discussions in Application area groups
12.00	Lunch at Universitetsklubben
13.30	Center for Smart Industries - Research questions and organization. <i>Antônio Braga, UFMG, Brazil</i>
14.30	Closing of the workshop
14.45	Coffee
15.00	General Meeting of the Parties (partsstämma) + Board Meeting