



KARLSKRONA,
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NAME
Andreas Larsson

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September 26, 1976

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CURRICULUM VITAE

ANDREAS LARSSON

1. CURRENT POSITION

2015–, Associate Professor, Mechanical Engineering, Blekinge Institute of Technology

2014–, Innovation Practice Advisor and Case Manager, Läkare Utan Gränser (Médecins Sans Frontières / MSF Sweden).

2. PREVIOUS POSITIONS

2010–2014, Associate Senior Lecturer and Associate Professor (Docent). Head of Subject, Innovation Engineering, Department of Design Sciences, Lund University, Faculty of Engineering (LTH), Lund, Sweden.

2009–2010, Research Associate and Associate Professor, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2008–2009, Research Associate and Assistant Professor, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2008, Visiting Scholar, Center for Design Research, Stanford University, Stanford, CA, USA.

2007–2008, Project Leader and Assistant Professor, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2006–2007, Research Fellow, Hosei University IT Research Center, Tokyo, Japan.

2006, Project Coordinator, Office of External Relations, Luleå University of Technology, Luleå, Sweden.

2005–2007, Researcher, Division of Computer Aided Design, Luleå University of Technology, Luleå, Sweden.

2004, Research Fellow, BAE Systems Advanced Technology Center, Bristol, UK.

2001–2005, PhD Student within the Polhem Laboratory, a VINNOVA Competence Centre in Integrated Product Development, Division of Computer Aided Design, Luleå University of Technology, Luleå, Sweden.

3. OTHER (SECONDARY EMPLOYMENT)

2014–, CEO, FLIKK, Karlskrona, Sweden.

2012–2013, Co-founder, Rimfrost Design AB, Lund, Sweden.

2009–, Global Foresight Scholar, Center for Foresight & Innovation, Stanford University, Stanford, CA, USA.

2007–2008, Research Manager, Designtech Innovative Project Solutions, Luleå, Sweden.

1996–2010, CEO, Fusemode, Karlskrona/Luleå, Sweden.

4. UNIVERSITY EXAMINA

2005, Ph.D. in Computer Aided Design, Luleå University of Technology, Luleå, Sweden. Thesis: “Engineering Know-Who: Why Social Connectedness Matters to Global Design Teams”. ISSN 1402-1544 / ISRN LTU-DT--05/19--SE / NR 2005:19.

2002, Tech.Lic. in Computer Aided Design, Luleå University of Technology, Luleå, Sweden. Thesis: “Socio-Technical Aspects of Distributed Collaborative Engineering”. ISSN 1402-1757 / ISRN LTU-LIC--02/36--SE / NR 2002:36.

2000, M.Sc. in Human Work Science with Emphasis on Computer Science, Blekinge Institute of Technology, Ronneby, Sweden.

1999, B.Sc. in Human Work Science with Emphasis on Computer Science, Blekinge Institute of Technology, Ronneby, Sweden.

5. EVALUATIONS OF SCIENTIFIC EXCELLENCE

2010, Evaluation for the Associate Professor position (Bitr. Universitetslektor) in Innovation Engineering. Performed by Professor Mats Magnusson, Royal Institute of Technology, Stockholm, Sweden.

2010, Evaluation for the Associate Professor position (Bitr. Universitetslektor) in Innovation Engineering. Performed by Professor Hans Johannesson, Chalmers University of Technology, Göteborg, Sweden.

2009, Evaluation for the Associate Professor (Docent) title in Functional Product Development. Performed by Professor Amaresh Chakrabarti, Centre for Product Design and Manufacturing, Indian Institute of Science, Bangalore, India, and Professor Hans Johannesson, Division of Product Development, Chalmers University of Technology, Göteborg, Sweden.

2008, Evaluation for the position of Research Associate in Functional Product Development. Performed by Professor Staffan Sunnersjö, School of Engineering, Jönköping University, Jönköping, Sweden.