



KARLSKRONA,
NOVEMBER 5, 2018

CURRICULUM VITAE

ANDREAS LARSSON

1. CURRENT POSITION

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

2. PREVIOUS POSITIONS

2014-2018, Case Manager, Läkare Utan Gränser (Médecins Sans Frontières / MSF Sweden).

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-, Innovation Advisor, Läkare Utan Gränser (Médecins Sans Frontières / MSF Sweden).

2014-2018, CEO, FLIKK, Karlskrona, Sweden.

2014-2017, Partner, Value Innovation R&D, Karlskrona, Sweden.

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

2009-2014, 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.

NAME

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DATE OF BIRTH

September 26, 1976

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371 36 Karlskrona
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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

2016, Evaluation for the Associate Professor position (Universitetslektor) in Mechanical Engineering at BTH. Performed by Professor Tim McAloone, Technical University of Denmark, Kgs. Lyngby, Denmark.

2010, Evaluation for the Associate Professor position (Bitr. Universitetslektor) in Innovation Engineering at LTH. Performed by Professor Mats Magnusson, Royal Institute of Technology, Stockholm, Sweden and Professor Hans Johannesson, Chalmers University of Technology, Göteborg, Sweden.

2009, Evaluation for the Associate Professor (Docent) title in Functional Product Development at LTU. 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.

6. GRANTED FUNDING APPLICATIONS

Research Council Grants

2017, VINNOVA, "MerSam: Meritvärde av samverkansskicklighet", 2-year, 284 KSEK project. AL contributed to the proposal strategy and writing.

2017, VINNOVA, "PAUS: Personrörlighet för akademien med utbildningsfokus och studentmedverkan", 3-year, 964 KSEK project. AL contributed to the proposal strategy and writing.

2017, VINNOVA, "SPETS: Strategiska partnerskap för effektiv och transparent samverkan", 3-year, 800 KSEK project. AL contributed to the proposal strategy and writing.

2013, VINNOVA, PIEp Innovation Pilots, a one-year, 2 MSEK project exploiting research results through the deployment of student innovation pilots in companies. AL contributed to the proposal strategy and writing.

2012, VINNOVA, PIEp Innovation Pilots, a one-year, 2 MSEK project exploiting research results through the deployment of student innovation pilots in companies. AL contributed to the proposal strategy and writing.

2012, VINNOVA, Metodanvändning i produktframtagning: möjligheter, utmaningar och förutsättningar i svensk industri, a one-year, 600 KSEK project within the VINNOVA Innovativ produktframtagning programme focusing on the dissemination of design methods in industry. AL was a co-author of the proposal.

2012, VINNOVA, Agile User Experience Design for Product-Service Systems, a one-year, 364 KSEK project within the VINNOVA Innovativ produktframtagning programme focusing on exploring the applicability of agile methods in Product-Service System design. AL wrote the complete proposal.

2012, VINNOVA, Lead-User Driven Quality and Efficiency Development in Elderly Care with the Help of Network Cameras, a one-year 1,6 MSEK project within the VINNOVA Öppen innovation och spetsanvändare. AL was a co-author of the

proposal.

2009, Fuel Efficient Transmission Technology, a four-year, 18 MSEK project within the VINNOVA FFI (Fordonsstrategisk Forskning och Innovation) programme. AL contributed to the knowledge engineering parts of the proposal.

2008, Teams for Heterogeneous Innovation Knowledge, a four-year, 15 MSEK project within the Swedish Foundation for Strategic Research's (SSF) ProViking 2 programme. AL contributed to the strategies concerning needs establishment, multidisciplinary team-based collaboration, and effective knowledge sharing in design teams.

2006, Faste Laboratory VINN Excellence Centre for Functional Product Innovation, Luleå University of Technology, 240 MSEK over ten years. AL was a major contributor to, and the coordinator of, the proposal. AL was also one of the participants in the presentation for the external review board at VINNOVA in April, 2006.

EU, foundations, and other grants

2018, Region Blekinge, "Förinkubator BTH + BBI", 2,5-year, 796 KSEK project. AL wrote the complete proposal.

2012, PIEp, Industriellt nyttiggörande av designmetodik, a one-year 300 kSEK project. AL wrote the complete proposal.

2011, PIEp, Innovation at the Base of the Pyramid, a two-year 500 kSEK project. AL was a co-author of the proposal.

2010, Immersive Workshops for Radical Innovation Capability, 300 kSEK from IMIT (IMIT P5655) for a joint research project with Stanford University. AL was the main contributor to the proposal.

2009, Redesigning Innovation. 1 MSEK from the Kempe Foundations (JCK-2902) to Luleå University of Technology for a joint research project with Stanford University. AL was the main contributor to, and the coordinator of, the proposal.

2009, CRESCENDO, Collaborative & Robust Engineering using Simulation Capability Enabling Next Design Optimisation: a three-year EC FP7 project within aeronautics, bringing 6.5 MSEK to Luleå University of Technology. AL contributed to the development of the proposed capabilities and work package descriptions, and was the LTU project leader, leading LTUs efforts in three work packages during 2009-2010.

2008, Education for Product Innovation. 0.5 MSEK from PIEp. AL contributed to the proposal and took part in the research work.

2006, Research fellowship grant for a 3-month research visit to Hosei University, Tokyo, Japan. The host university covered costs for travel and accommodation. Approx. 100 kSEK.

2005, Participatory Product Innovation. 4.2 MSEK from the Kempe Foundations (JCK-2506) to Luleå University of Technology for a joint research project with Stanford University. AL was the main contributor to, and the coordinator of, the proposal.

2004, The Experiment Studio. 11.5 MSEK from the Kempe Foundations and the Wallenberg Foundation. AL was a major contributor to the proposal.

2004, Design for Wellbeing & Product Design. Luleå University of Technology, 1 MSEK. AL was a major contributor to the proposal and the development of the Design for Wellbeing framework.

7. JOURNAL REVIEW ASSIGNMENTS

2013, Journal of Computer Supported Cooperative Work. One occasion.

2012-2013, Journal of Cleaner Production. Two occasions.

2012, Creativity and Innovation Management. One occasion.

2008-2010, Journal of Cases on Information Technology, ad-hoc reviewer. Two occasions.

2006, Journal of Computer Supported Cooperative Work. One occasion.

8. CONFERENCE COMMITTEE ASSIGNMENTS

2014, International Conference on Engineering Design (UD2014), June 16-18, 2014, Lund, Sweden. AL was a Scientific Committee Co-Chair.

2013, 19th International Conference on Engineering Design (ICED'13), August 19-22, 2013, Seoul, Korea. AL was a member of the Scientific Committee.

2011, International Conference on Engineering Design (ICED'11), August 15-18, 2011, Copenhagen, Denmark. AL was a member of the Scientific Committee and a Session Chair.

2009, 17th International Conference on Engineering Design (ICED'09), August 24-27, 2009, Stanford, CA, USA. AL was a member of the Scientific Committee.

2009, 12th IFIP conference on Human-Computer Interaction, INTERACT 2009, August 24-28, 2009, Uppsala, Sweden. AL was a member of the Program Committee.

2009, Symposium on Sustainable Product Development, organized by Hosei University. January 15, 2009, Tokyo, JP. AL was one of four invited speakers.

2008, Australasian Computer-Human Interaction Conference, OZCHI 2008, December 8- 12, 2008, Cairns, Australia. AL was a member of the Reviewing Panel.

2008, 8th International Conference on the Design of Cooperative Systems, COOP'08, May 20-23, 2008, Carry-le-Rouet, France. AL was a member of the Conference Committee.

2007, 2nd Conference on Nordic Innovation Research, December 3-4, 2007, Luleå, Sweden. AL was a member of the Scientific Committee.

2006, 1st Conference on Collaborative Working Environments for Business and Industry, CWE'06, May 10-11, 2006, Brussels, Belgium. AL was a member of the Organizing Committee and was the editor of the conference proceedings.

9. OPPONENTSHIPS

2017, Discussant at the Licentiate Seminar of Ulrika Sandén, Department of Design Sciences, Lund University, Lund, Sweden.

2016, Discussant at the Licentiate Seminar of Giana Lorenzini, Department of Design Sciences, Lund University, Lund, Sweden.

2015, Opponent at the Dissertation Seminar of Javier Cenamor, Department of Business Administration, Technology and Social Sciences, Luleå University of Technology, Luleå, Sweden.

2013, Opponent at the Dissertation Seminar of Anders Wikström, Department of Innovation, Design and Product Development, Mälardalen University, Eskilstuna.

2013, Grading committee member at the Licentiate Seminar of Mikael Johnsson, Department of Innovation, Design and Product Development, Mälardalen University, Eskilstuna.

2010, Discussant at the pre-Dissertation Seminar of Märith Beckman,

Department of Design Sciences, Lund University, Lund, Sweden.

2009, Discussant at the Licentiate Seminar of Joakim Eriksson, Department of Innovation, Design and Product Development, Mälardalen University, Eskilstuna, Sweden.

2007, Discussant at the pre-Dissertation Seminar of Marita Holst, Division of Social Informatics, Luleå University of Technology, Luleå, Sweden.

10. EXPERT ASSIGNMENTS

2013-2014, Sten K Johnson Foundation, expert reader, evaluation of funding proposals. Two occasions.

2013, The Swedish Higher Education Authority (Universitetskanslerämbetet), expert reader, evaluation of Mechanical Engineering programmes. One occasion.

2009-2010, The Research Council of Norway. Member of a referee panel for the ICT Research Programme, VERDIKT. Two occasions.

11. LEADERSHIP EXPERIENCE

2017-, AL is a board member of Media Evolution (representative of BTH).

2017-, AL is a board member of NetPort Science Park (representative of BTH).

2016-, AL is a board member of Blue Science Park (representative of BTH).

2017-2018, AL was a board member of Venture Cup Sweden.

2014-2018, AL was the project leader for three design and development projects at Läkare Utan Gränser (Médecins Sans Frontières / MSF Sweden); 1) Autoclave (steam sterilizer), 2) Real-time telesurgery support, 3) Operating theatre ventilation, filtration and climate control.

2016-2017, AL was the project leader for the design and development of "Creative environments for collaboration and innovation" at BTH.

2013, AL was the project leader for the VINNOVA project Agile User Experience Design for Product-Service Systems.

2012-2013, AL was a member of the Reference Group for Open Arena 5 (Swedish Agency for Economic and Regional Growth project at Lund University).

2012-2014, AL was a substitute member of the Board of the Department of Design Sciences, Lund University, Lund, Sweden.

2012-2014, AL was a member of the working group for Graduate Education at the Department of Design Sciences, Lund University, Lund, Sweden.

2012-2014, AL was a member of the working group for Undergraduate Education at the Department of Design Sciences, Lund University, Lund, Sweden.

2012-2013, AL was a member of the Product Innovation Engineering programme (PIEp) Lead Team.

2012-2014, AL was a co-manager of the "Innovation Portal" at LTH, Lund University, Lund, Sweden.

2010-2012, AL was a member of the management group for Malmö Yrkehögskola, Malmö, Sweden.

2010-2014, AL was Head of Subject for "Innovation Engineering" at the Department of Design Sciences, Lund University, Lund, Sweden.

2008-2010, AL was a member of the small management group for the PIEp Graduate School within PIEp EDU.

2009-2010, AL was the LTU project leader for the research project "Fuel

Efficient Transmission Technology” together with Volvo Construction Equipment and Linköping University (funded by VINNOVA).

2009-2010, AL was the LTU project leader for the research project “Redesigning Innovation” together with Stanford University (funded by the Kempe Foundations).

2009-2010, AL was the LTU project leader for the CRESCENDO (Collaborative & Robust Engineering using Simulation. Capability Enabling Next Design Optimisation) EU FP7 project.

2009, AL was the LTU project leader for FLUD (Flygtekniska utvecklings- och demonstratorprogrammet, Swedish Green Engine Demonstrator, funded by VINNOVA and Volvo Aero).

2007-2008, AL was the LTU project leader for the research project “Participatory Product Innovation” together with Stanford University.

2007, AL was the LTU project leader for the final year of the VIVACE EU FP6 Integrated Project.

2005-2009, AL was the project leader for Research Track 3.2 “Knowledge baseline improvement/Cross-functional knowledge sharing” in the Faste Laboratory.

2005-2007, AL was a member of the Executive Committee of the Faste Laboratory.

2005-2007, AL was the leader of Work Package 3 “Sharing Expertise” of the Faste Laboratory.

12. NATIONAL AND INTERNATIONAL PRIZES

2013, ICED’13 Reviewer’s Favourite (w. Larsson et al)

2013, ICED’13 Reviewer’s Favourite (w. Jagtap et al)

2013, IcoRD’13 Distinguished paper (w. Jagtap et al)

2004, CONEX stipendiate and recipient of 25,000 SEK for his efforts within computer aided product development.

2001, Main designer of an LTU intranet that was recognized as one of the “ten best intranets of 2001” by the Nielsen/Norman Group (Intranet Design Annual 2001).

13. OTHER ACADEMIC MERITS

2013, Organizer of “Innovation i praktiken”, an innovation seminar at LTH with 15 panelists and over 100 participants. Co-funded by PIEp.

2013, Organizer of a five-day design thinking workshop on the topic “Design for the Base of the Pyramid” at Tanjungpura University, Pontianak, Indonesia. Funded by SIDA.

2012, Organizer of LTH workshop on “Design for the Base of the Pyramid”.

2010, Organizer of three “Open Talks” at Lund University, to promote knowledge sharing across the university. The three invited lecturers were from Stanford University.

2010, Co-organizer of a two-day course in “Strategic Sustainable Development” at Universidade Federal do Amazonas (UFAM), Manaus, Amazonas, Brazil. Partnership with Blekinge Institute of Technology and UFAM).

2010, Co-organizer of three workshops on “Sustainable Innovation” at Universidade Federal do Amazonas (UFAM), Manaus, Amazonas, Brazil. Partnership with Blekinge Institute of Technology and UFAM).

2009, Fuel Efficient Transmission Technology, a four-year, 18 MSEK project

within the VINNOVA FFI (Fordonsstrategisk Forskning och Innovation) programme. AL was the LTU project leader.

2009, CRESCENDO, Collaborative & Robust Engineering using Simulation Capability Enabling Next Design Optimisation: a three-year EC FP7 project within aeronautics, bringing 6.5 MSEK to Luleå University of Technology. AL was the LTU project leader, leading LTUs efforts in three work packages.

2009, Co-organizer of a "Summer School" within the Product Innovation Engineering program (PIEp), held at Stanford University, Stanford, USA, with 14 participants from six universities.

2008, Organizer of nine "Open Talks" at Luleå University of Technology, to promote knowledge sharing across the university. The nine invited lecturers were from Stanford University, Volvo Aero, Sandvik Coromant, Lund University, and Politecnico di Milano.

2008, Co-organizer of a "Tiger Team Writing Workshop" within the Product Innovation Engineering program (PIEp), held in Luleå, Sweden, with 14 participants from six universities.

2008, Organizer of the workshop "From Foresight to Design", held in Trollhättan, Sweden, with 15 participants from different companies in the Volvo Group. In partnership with the Center for Foresight and Innovation and the Center for Design Research at Stanford University, USA.

2008, Organizer of the workshop "From Foresight to Design", held in Stockholm, Sweden, with 17 academic and industry participants from the Product Innovation Engineering program (PIEp). In partnership with the Center for Foresight and Innovation and the Center for Design Research at Stanford University, USA.

2008, Organizer of the workshop "From Foresight to Design", held in Luleå, Sweden, with 20 academic and industry participants from the Faste Laboratory. In partnership with the Center for Foresight and Innovation and the Center for Design Research at Stanford University, USA.

2008, Co-organizer of PIEp EDU workshop related to development of the PIEp Graduate School, Stanford University, USA. In partnership with PIEp.

2008, Co-organizer of the workshop "Turning Foresight into Innovation", Stanford University, USA. In partnership with the Center for Foresight and Innovation and the Center for Design Research at Stanford University, USA.

2007, PIEp EDU Course Development in Product Innovation Workshop, Stanford University, USA. 2007, Creativity and Coaching Workshop, co-arranged by Stanford University and PIEp EDU, Royal Institute of Technology, Stockholm, Sweden.

2007, Supervisor Education, Step 2, "Docentkurs", Luleå University of Technology, Luleå, Sweden.

2006-2009, Faste Laboratory, a ten-year, 240 MSEK, VINNOVA VINN Excellence Centre with focus on Functional Product Innovation. AL was a major contributor to, and coordinator of, the awarded funding proposal. AL was Project Leader for the Research Track "Knowledge Baseline Improvement", including the Demo Track "Knowledge Acquisition for Boundary-Crossing Innovation".

2006-2008, Collaborative Working Environments, AL was the convenor for a special interest group on collaborative working environments at Luleå University of Technology. The group deals with both technological and social aspects of tools, methods, and environments for distance-spanning collaboration.

2004-2007, VIVACE Value Improvement in Virtual Aeronautical Collaborative Enterprises: a four-year, 70 MEUR EC FP6 Integrated Project focusing on

improved methods and processes for aircraft development. AL was a researcher in the work package “Knowledge Enabled Engineering” and the work package “Collaboration Hub for Heterogeneous Enterprise”. AL also acted as the LTU project leader for the final year of the project.

2004, Supervisor Education, Step 1, Luleå University of Technology, Luleå, Sweden.

2003-, Design for Wellbeing, a thematic research network concerning design’s role as an enabler for people’s wellbeing. AL is a co-founder together with faculty from Stanford University, USA and Hosei University, Japan.

2003-2010, Participatory Product Innovation, a framework that seeks to develop product innovation processes that are more attentive to prospective user needs and that consider users as active participants in the development of innovative products. AL was a co-founder and Principal Investigator of this joint project involving faculty, graduate students, and undergraduate students from Stanford University, USA.

14. PEDAGOGICAL MERITS

Teaching and course development: undergraduate level

2016-2018, Main lecturer and developer of the course “Project Course 2” (8 ECTS) at Blekinge Institute of Technology, Karlskrona, Sweden.

2012-2014, Main lecturer and developer of the course “Food & Packaging Innovation, Project Course” (7,5 ECTS) at Lund University, Lund, Sweden.

2012-2014, Main lecturer and developer of the course “Innovation Engineering” (7,5 ECTS) at Lund University, Lund, Sweden.

2012, Lecturer in, and co-developer of, the course “Biomedical Design” (9 ECTS) at Lund University, Lund, Sweden.

2012, Lecturer in, and co-developer of, the course “Global Market Driven Engineering” (7,5 ECTS) at Lund University, Lund, Sweden. (Held in Hangzhou, China.)

2011, Lecturer in, and co-developer of, the course “Innovation Engineering – Intrapreneurship in Practice” (7,5 ECTS) at Lund University, Lund, Sweden.

2010, AL was a coach of two corporate-sponsored projects in the course “Packaging Technology and Development” (7,5 ECTS) at Lund University, Lund, Sweden.

2010, AL evaluated consumer insight reports in the course “Innovation Engineering” (7,5 ECTS) at Lund University, Lund, Sweden.

2008, AL was a coach and supervisor of the “Immerse Global: From air to water” project, where students from Luleå, Stanford, Lund, and the Royal Institute of Technology jointly developed an atmospheric water generator within the framework of the ME310 class at Stanford University.

2007-2009, Main lecturer in, and co-developer of, the course “M7014T Product Development Processes” (7,5 ECTS) within the International Master Programme in Product Development, Luleå University of Technology, Luleå, Sweden.

2007-2009, Lecturer in, and co-developer of, the course “M7016T Creative Concept Design” (7,5 ECTS) within the International Master Programme in Product Development, Luleå University of Technology, Luleå, Sweden.

2004-2006, AL was the course coordinator of the course “M7004T Creative Product Design Process - SIRIUS” (30 ECTS) at Luleå University of Technology, Luleå, Sweden. Also, AL was the lecturer in two sub-courses: “Product Development Methods” (4,5 ECTS) and “Tools and Methods for Distributed Collaborative Engineering” (3 ECTS).

Teaching and course development: graduate level

2014, Main lecturer in, and developer of, the PhD course "Introduction to Innovation Engineering" (7,5 ECTS) at Lund University, Lund, Sweden.

2011, Lecturer in, and co-developer, of the PhD course "Innovation in Practice" (10 ECTS) at Lund University, Lund, Sweden.

2010, Lecturer in, and co-developer, of the PhD course "Knowledge Enabled Engineering" (7,5 ECTS) at Luleå University of Technology, Luleå, Sweden.

2009, Lecturer in the PhD course "Functional Product Development" (7,5 ECTS) at Luleå University of Technology, Luleå, Sweden.

2004, Lecturer in, co-developer and co-organizer of, the PhD course "Participatory Product Innovation" (7,5 ECTS) at Luleå University of Technology, Luleå, Sweden.

2003, Lecturer in, co-developer and co-organizer of, the PhD course "Collaborative Work in Design" (7,5 ECTS) at Luleå University of Technology, Luleå, Sweden.

Experience from supervision and examination

2018-, Main supervisor for PhD Student Ryan Ruvald, Department of Mechanical Engineering, Blekinge Institute of Technology, Karlskrona, Sweden.

2017-, Main supervisor for PhD Student Jenny Elfsberg, Department of Mechanical Engineering, Blekinge Institute of Technology, Karlskrona, Sweden.

2013-2015, Main supervisor for PhD Student Andre Benaim, Department of Design Sciences, Lund University, Lund, Sweden. Andre earned his Lic. in June 2015.

2013, AL supervised the MSc Thesis of Erik Lissinger & Johannes Jönsson (Innovation measurement in a strategy context), Christoffer Haraldsson & Anders Moldén (Success Factors of Nordic Manufacturing Companies), and Viridiana Pineda Casique (Study of the Key Success Factors in Early Stages of Innovation at a Global Scale).

2012-2013. Assistant supervisor for PhD Student Massimo Panarotto, Blekinge Institute of Technology, Karlskrona, Sweden.

2012, AL supervised the MSc Theses of Sofia Nordin & Fredrik Åberg (Calling for Collaborations: A Case Study of Swedish Telecom Industry), Erik Almén & Emma Staxäng (Premium B2B Services on a Price Sensitive Market), and Björn Ohlsson & Agnes Skovdahl (Från luft till slott – Eller historien om hur man säljer framgång istället för kvadratmeter).

2011, AL supervised the MSc Thesis of Alexander Nelson, entitled "Digital Citizenship".

2010-2015, Main supervisor for PhD Student Susanna Bill, Department of Design Sciences, Lund University, Lund, Sweden.

2010-2012, External reader for PhD Students Åsa Kastensson, Koteswar Chirumalla and Johanna Wallin, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2009-2010, Main supervisor for PhD Student Åsa Kastensson, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2009-2010, Main supervisor for PhD Student Koteswar Chirumalla, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden.

2009-2010, Main supervisor for PhD Student Johanna Wallin, Division of Functional Product Development, Luleå University of Technology, Luleå,

Sweden.

2009, AL supervised the MSc Thesis of Fredrik Åsberg, entitled "Awareness and presence amplification in virtual socializing".

2008, AL supervised the MSc Thesis of Erika Andersson, who was working at Volvo Aero Corporation on the topic of "Capturing and managing design rationale for aero engine component development."

2008, AL supervised the MSc Thesis of Johan Wenngren, who was one of four students working with a global team of students from LTU, Stanford University, Royal Institute of Technology, and Lund University. Their task was to develop a device that can extract potable water from air humidity. AL was the LTU coordinator for this project.

2005-2007, Assistant supervisor for PhD Student Åsa Ericson, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden. Åsa earned her PhD in December 2007.

2005-2009, Assistant supervisor for PhD Student Christian Johansson, Division of Functional Product Development, Luleå University of Technology, Luleå, Sweden. AL acted as Main Supervisor from 09/2009.

2004-2005, AL supervised four MSc Thesis students: Christian Johansson (Introducing virtual meeting services in a highly protected IT-environment, 2004), Joakim Eriksson (Introducing virtual meeting services in a highly protected IT-environment, 2004), Kajsa Dymling (Ingenjörutbildning i förändring: design, innovation och entreprenörskap, 2005), and Tomas Almbo (Konstruktion av drivsystem för manuella rullstolar, 2005).

15. PUBLICATIONS

Peer-reviewed publications in international journals (8)

1. Jagtap, S., Larsson, A., Hiort, V., Olander, E. and Warell, A. Interdependency between average novelty, individual average novelty, and variety. *International Journal of Design Creativity and Innovation*, Vol. 3, No. 1, pp. 43-60, 2015.
2. Jagtap, S., Larsson, A., Hiort, V., Olander, E., Warell, A. and Khadilkar, P. How design process for the base of the pyramid differs from that of the top of the pyramid. *Design Studies*, Volume 35, No. 5, pp. 527-558, 2014.
3. Wallin, J., Isaksson, O., Larsson, A. and Elfström, B-O. Bridging the gap between university and industry: Three mechanisms for innovation efficiency. *International Journal of Innovation and Technology Management*, Vol. 11, No. 1, 2014.
4. Jagtap, S., Larsson, A., Kandachar, P. Design and development of products and services at the Base of the Pyramid: a review of issues and solutions. *Int. J. Sustainable Society*, Vol. 5., No. 3, 2013.
5. Bertoni, M., Larsson, A., Ericson, Å., Chirumalla, K., Larsson, T., Isaksson, O. and Randall, D. The rise of social product development. *Int. J. Networking and Virtual Organisations*, Vol. 11, No. 2, 2012.
6. Bertoni, M., Larsson, A. Engineering 2.0: an approach to support cross-functional teams in overcoming the knowledge sharing barriers in PSS design. *International Journal of Product Development*, Vol. 15, No. 1/2/3, pp. 115-134, 2011.
7. Johansson, C., Hicks, B., Larsson, A., Bertoni, M. Knowledge maturity as a means to support decision making during product-service systems development projects in the aerospace sector. *Project Management Journal*, Volume 42, Issue 2, pp. 32-50, 2011.

8. Larsson, A. Banking on Social Capital: Towards Social Connectedness in Distributed Engineering Design Teams, *Journal of Design Studies*, Vol. 28, No. 6, pp.605-622, Elsevier, Amsterdam, NL, 2007.

Peer-reviewed conference publications (54)

9. Lorenzini, G.C., Olsson, A., Larsson, A. User Involvement in Pharmaceutical Packaging Design—A Case Study. *Proceedings of the 21st international Conference on Engineering Design (ICED'17)*, August 21-25, 2017, Vancouver, Canada.
10. Jagtap, S., Larsson, A., Warell, A. Design for Resource-Limited Societies: Informational Behaviour of Designers. *Proceedings of the 21st international Conference on Engineering Design (ICED'17)*, August 21-25, 2017, Vancouver, Canada.
11. Benaim, A., Elfsberg, J., Larsson, T.C., Larsson, A. Implementing Innovation Metrics: A Case Study. *Proceedings of the 20th International Conference on Engineering Design (ICED'15)*, July 27-30, 2015, Milan, Italy. [Full conference paper, peer-reviewed]
12. Jagtap, S., Larsson, A., Warell, A., Santhanakrishnan, D., Jagtap, S. Design for the BOP and the TOP: Requirements handling behaviour of designers. *International Conference on Research into Design (IcoRD'15)*, January 7-9, 2015, Bangalore, India. [Full conference paper, peer-reviewed]
13. Benaim, A., Larsson, A., Larsson, T.C., Elfsberg, J. Becoming an Innovative Company: Assessing and Organization's Innovation Capability from the Perspective of a Team. *Proceedings of the 15th International CINet Conference (CINet 2015)*, September 7-9, 2014, Budapest, Hungary.
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