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LinkedIn profile: [click here](#)

Curriculum Vitae

Current Affiliation

Organization: Blekinge Tekniska Högskola
Department: Department of Software Engineering, Faculty of Computing
Research Institution: Software Engineering Research Lab (SERL) Sweden
Professional Category: Full Professor (since July 2025)
Deputy Head of Department (Vice-Prefekt) January 2023 –
Dedication: Full time

Research Interests and Areas of Expertise

Software Architectures, Technical Debt, Asset Management, Socio-Technical Congruence and Human Aspects in Software Engineering, Empirical Software Engineering, Model-Driven Software Development

Academic Degrees

- **Docent in Software Engineering** Blekinge Tekniska Högskola, Sweden (January 2021)
- **PhD in Computer Science** Universitat Politècnica de València, Spain (2011 - 2014), *cum laude* (International PhD distinction).
- **MSc in Software Engineering, Formal Methods and Information Systems (90ECTS/2 years)**, Department of Information Systems and Computation, Universitat Politècnica de València, Spain (2010 - 2011).
- **MEng in Computer Science (375ECTS/ 3 + 2 years)**, Computer Science School, Universitat Politècnica de València, Spain (2008 - 2010).
- **BSc degree in Computer Systems Engineering (225ECTS / 3 years)**, Computer Science School, Universitat Politècnica de València, Spain (1994 - 1998).

Pedagogical Qualifications and Leadership Courses

- **Clear Leadership**, 2026, Blekinge Tekniska Högskola, Sweden
- **Integrating Gender Equality in Higher Education**, 2024, Blekinge Tekniska Högskola, Sweden
- **Personal Leadership for Academic Leaders, six full-days course**, 2022, IPF at Uppsala University, Sweden
- **Leadership for Program Directors**, 2020, Blekinge Tekniska Högskola, Sweden
- **Doctoral Student Supervision course, equivalent to 5ECTS**, Spring 2020, Blekinge Tekniska Högskola, Sweden
- **Higher Education Pedagogy, Introductory course, 7.5 ECTS**
Fall 2016, Blekinge Tekniska Högskola, Sweden
- **Higher Education Pedagogy, Project course, 7.5 ECTS**
Spring 2017, Blekinge Tekniska Högskola, Sweden
- **CDIO-seminars**
November – December 2017, Blekinge Tekniska Högskola, Sweden
- **Seminar Series in Teaching Portfolio** October – December 2016, Blekinge Tekniska Högskola, Sweden

Languages

- English (Full competence in reading, writing and speaking)
[CEFR](#) Level Upper- Intermediate (B2) Certification (2013)
- Swedish (Proficient in reading, writing and speaking equivalent to B1 – Lower Intermediate Level)
- French (Lower-Intermediate level)
- Spanish (mother tongue)

Previous Academic Positions

- **Associate Professor – Biträdande Professor & Docent** Department of Software Engineering, Faculty of Computing, Blekinge Tekniska Högskola, Karlskrona, Sweden (October 2021 – June 2025)
- **Assistant Professor:** Department of Software Engineering, Faculty of Computing, Blekinge Tekniska Högskola, Karlskrona, Sweden (April 2016-October 2021)
- **Postdoctoral Researcher:** Laboratory for Research on Technology for E-Commerce, Université du Québec à Montréal, Montreal, Canada (February 2015- March 2016).
- **Postdoctoral Researcher:** Department of Information Systems and Computation, Universitat Politècnica de València (March 2014-February 2015).
- **PhD candidate:** Department of Information Systems and Computation, Universitat Politècnica de València (2011- 2014).
- **Research Assistant:** Department of Information Systems and Computation, Universitat Politècnica de València (2009- 2011).

Industrial Experience

- **Head of the Development Department and Project Manager:** Enetic Proyectos, Valencia, Spain (2007-2008).
- **Head of the Development Department:** Consultora Informatica JAM, Valencia, Spain (2004-2007).
- **Head of the Research & Development Department:** ASCOMIL, S.L., Valencia, Spain (2000-2004).
- **Software Developer:** LEMS, S.L., Valencia, Spain (1998-2000).

Research Experience

Participation in R&D Research Projects

Ongoing Projects:

- **Long-term Sustainable Development of Software-Intensive Products and Services**
KKS-Hög project supported by the Swedish Knowledge Foundation ref: number 20240140
Duration: September 2025 – August 2028
Main Applicant and Principal Investigator: [Javier Gonzalez Huerta](#)
Research team: Blekinge Tekniska Högskola (BTH) in collaboration with Ericsson and Fortnox
Funding by KKS Foundation: 3.9MSEK
Total budget: 8MSEK
- **[SERT – Software Engineering Rethought](#)**
KKS-Profile project supported by the Swedish Knowledge Foundation
Duration: October 2018 – October 2026
Principal Investigator: Tony Gorschek
Role: Co-Applicant and cluster leader leader
Research team: Blekinge Tekniska Högskola (BTH) in collaboration with 11 companies (e.g., Ericsson, FortNox, MFS, Spotify, Swedbank, Handelsbanken, Volvo CE)
Total budget: 120MSEK

Previous Projects:

- [SHADE - A Value-Oriented Strategy to Handle Software Asset Degradation](#)
KKS-Hög project supported by the Swedish Knowledge Foundation ref: number 20170176
Duration: April 2018 – March 2021 (Extended until March 2022)
Main Applicant and Principal Investigator: [Javier González Huerta](#)
Research team: Blekinge Tekniska Högskola (BTH) in collaboration with Ericsson and Spotify
Funding by KKS Foundation: 3.9MSEK
Total budget: 8MSEK
- [GoLD – Governance in Large-Scale Distributed Agile Software Development](#)
KKS-Hög project supported by the Swedish Knowledge Foundation ref: 2016/0191.
Duration: April, 2017 – March 2020.
Principal Investigator: Darja Šmite.
Research team: Blekinge Tekniska Högskola (BTH) & SINTEF, in collaboration with Ericsson and DXC Technologies.
Funding by KKS Foundation: 4MSEK
Total budget: 8MSEK

PhD Committees & Internal Senior Reviewer

- **Opponent for the PhD Defence – Hannes Salin:** PhD student at the University of Dalarna (HDa), under the supervision of Yves Rybarczyk, November 2026.
- **Opponent and Examiner for the PhD Defence – Leevy Rantala:** PhD student at the M3S research unit at University of Oulu in Finland, under the supervision of Mika Mantila, November 14th, 2025
- **Substitute in the grading committee for PhD Defence - Fredrik Söderqvist:** PhD student at the Industrial Economics department at BTH, supervisors: Prof. Johan Eklund (main), Prof. Martin Andersson, and Prof. Pontus Braunerhjelm, June 2024
- **I have been the *internal senior reviewer* for the following PhD candidates at Blekinge Tekniska Högskola:**
 1. Yuliyán Maksimov (Telecommunication Systems, 2017 - ongoing)
 2. Sai Datta Vishnubhotla Venkata Krishna (Computer Science and Software Engineering, (2018 – 2024)
 3. Carles Quilis Alfonso (Systems Engineering, 2024 - ongoing)

Project Evaluations

- **Peer-review Project Evaluator: Independent Fund Research Denmark (DFF) – Research I grants.** July 2024

Journal Board Membership

Editorial Roles

- Special Issue Guest Editor – Journal of Software: Evolution and Process (JSEP) Special Issue Product-Focussed Process Improvement 2025. Selected papers from PROFES2024 conference. ISSN:2047-7481

Journal Reviewer (see [WoS profile](#))

ACM Transactions on Software Engineering Methodology (TOSEM), Empirical Software Engineering (EMSE), Transactions of Software Engineering (TSE), Journal of Software: Evolution and Process (JSEP), Journal of Systems and Software (JSS), IEEE Software, Information and Software Technology (IST), Software Quality Journal (SQJ), IEEE Transactions on Service Computing (TSC), Journal on Software and Systems Modeling (SoSyM), and Requirements Engineering Journal

Scientific Committees

Track Chair

- *Industry Track Chair:* International Conference on Product-Focused Software Process Improvement (PROFES2025)
- *PC Chair (full papers - research track):* International Conference on Product-Focused Software Process Improvement (PROFES2024)

- *Short Papers and Poster Chair*: International Conference on Product-Focused Software Process Improvement (PROFES2023)

Program Committee Member

- ACM/IEEE ESEM International Symposium on Empirical Software Engineering and Measurement. Emerging Results, Vision, and Reflection Papers Track (2024, 2025)
- ICSA International Conference on Software Architecture (2023)
- ICSE Artifact Evaluation Track at International Conference on Software Engineering (2021, 2022)
- CIBSE Conferencia Iberoamericana de Software Engineering (2015-2018, 2025)
- ICSOB International Conference on Software Business (2020, 2021, 2023)
- TechDebt International Conference on Technical Debt, collocated with ICSE (2020, 2021)
- ACM SIGCSE Technical Symposium on Computer Science Education (2019, 2020)
- Euromicro Conference on Software Engineering and Advanced Applications (SEAA), SEaTeD: Software Engineering and Technical Debt Track 2019-2022)
- Poster and Demos Sessions -25th International Requirements Engineering Conference RE (2017)
- IEEE International Conference on e-Business Engineering (ICEBE 2021)
- International Conference on Model-Driven Engineering and Software Development MODELSWARD (2015-2018).
- LASD International Conference on Lean and Agile Software Development (2017, 2021)
- International Conference on Information Systems Development (2014-2017).
- JISBD Jornadas de Ingeniería del Software y Bases de Datos (2017, 2019).

Sub-Reviewer

- During the period I was a PhD student and a PostDoc, I was also participating as sub-reviewer in several conferences and workshops such as ESEC/FSE, ICSME, MODELS, MoDRE, SEAA Euromicro, RCIS, EASE, PROFES, WWW, ICWE, SPLC, CLEI, NORDICHI or WEBIST

Invited Talks

- **Software Architecture in the Real World**, guest lecture, Software Architecture and Quality Course, Örebro University, Örebro, Sweden
Date: March 26th, 2025
- [Unlocking the Future: Open Science in Software Engineering, Opportunities, Challenges, and Real-World Applications](#), Opening Talk, Master in Software Engineering, Cloud, Data, and IT management, Universidad de Sevilla, Sevilla Spain
Date: October 17th, 2024
- [Technical Debt Benchmark: Focus where the pain is](#)
[Using Data-Driven techniques to reduce friction in Software Development](#)
SwedSoft Deep dive Webinar Series
Date: October 10th, 2023
- [From Newcomer to Insider in Industry-Academia Collaboration and The Role of SwedSoft in the Equation](#) Keynote in the DIREC Meetup on SE research in Denmark,
Date: June 6th, 2023
- **Guest Seminar:** Latece Lab, Université du Québec à Montréal, Montreal, Canada,
Title: The Uncharted Side of your Data
Date: February 16th, 2022
- **Guest Seminar:** Software Engineering Division, Chalmers & Gothenburg University, Gothenburg, Sweden
Title: Quality in Mobile Applications: Really Design Matters?
Date: Sept 28th, 2016
- **Guest Seminar:** Software Engineering Laboratory (SEL), McGill University, Montreal, Canada

Title: “A Product Architecture Derivation Method for Software Product Line Development”

Date: April 23th, 2015

Industrial Conferences and Public Outreach

- **Utbildnings Radio talk “ Software development for tomorrow's challenges”:** UR Samtiden, 2021
- **High school seminar “Software Development as a Profession”:** >10 talks in highschools in different Schools across Sweeden, and Spain

Research Stays

- **Leiden Institute for Advanced Computer Science (LIACS),** Leiden University, Pre-Doctoral stay from April to July 2011, supported by the Master Students Mobility Program, Education Ministry, Spain. Under supervision of Dr. Michel R.V Chaudron.

Grants and Awards

- **Best paper award:** «When in Rome, Do as the Romans Do»: Cultural Barriers to Being Agile in Distributed Teams. XP 2020, Virtual Conference
- **Best paper award:** A Legacy Game for Project Management in Software Engineering Courses. European Conference of Software Engineering Education, Seon, Germany, 2018
- **3rd best paper award:** “A Feature-Driven Requirements Engineering Approach for Software Product Lines”, 7th Brazilian Symposium on Software Components, Architectures and Reuse (SBCARS2013), Brasilia, Brazil
- **Azure Research Award 2014 and 2015:** Microsoft Research Award to the Value@Cloud Project.
- **Predocctoral Research Fellow VALi+d program** (with one extra year as Post-Doctoral Researcher), granted by the Conselleria de Educació, Generalitat Valenciana, 2011-2015 (Ref. ACIF/2011/235).
- **Master Students Mobility Program,** granted by the Education Ministry, Spain, 2010 (Ref. MAS2010-00381).

Teaching Experience

Courses Taught

Department of Software Engineering (DIPT), Blekinge Institute of Technology, Karlskrona, Sweden (April 2016-)

- **Teacher, Course responsible and Examiner on the courses:**
 - **Software Engineering, 6 ECTS (2018-2025):**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
5 years integrated program (Civilingenjör) in AI and Machine Learning
5 years integrated program (Civilingenjör) in Software Development
Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies
 - **Software Engineering, 7.5 ECTS (2017):**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies.
 - **Software Architectures and Quality, 7.5 ECTS (2017 & 2019):**
MSc Programme in Software Engineering
Software Architecture Design and Documentation, Software Architecture Evaluations.
 - **Software Architectures and Quality, 6 ECTS (2016 & 2017, 2019):**
5 years integrated program (Civilingenjör) in Video Games and Software Engineering
Software Architecture Design and Documentation, Software Architecture Evaluations.

- **Software Intensive Product Development, 15ECTS (Autumn 2016):**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies.
- **Teacher on the courses:**
 - **Software-intensive Product Development, 12ECTS (2024, 2025).**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
Software Architecture and Software Design
 - **Seminar Series on Software Engineering, 7.5 ECTS (2017 & 2019-2022):**
MSc Programme in Software Engineering
Seminar on Software Architectures and Software Design Research
 - **Software Architectures and Quality, 7.5 ECTS (2016 & 2022-2024):**
MSc Programme in Software Engineering
Software Architecture Design and Documentation, Software Architecture Evaluations.

Teaching Assistant, Department of Information Systems and Computation, Universitat Politècnica de València, Spain (2011 – 2015).

- **Courses taught in the Computer Science Degree:**
 - **Software Quality (2013-2014):** Software Architecture, Software Architecture Evaluations, and Software Metrics.
 - **Model Driven Software Development (2012-2013 and 2013-2014):** Metamodeling, Model2Model and Model2Text Transformations.
 - **Advanced Software Engineering (2011-2012 and 2012-2013):** Model Driven Engineering, Metamodeling, and Model Transformations with QVT.
 - **Requirements Analysis and Specification (2014-2015):** Model-Driven Requirements Engineering.
- **Lectures taught in the Software Engineering, Formal Methods and Information Systems Master:**
 - **Empirical Software Engineering course (2014-2015):** Data Analysis on Empirical Software Engineering Studies.

PhD, MSc and BSc Thesis Supervision

PhD Theses Supervision (2 + 5 ongoing):

- Title: [“On Quantifying Software Craftsmanship Concepts”](#)
PhD Candidate: Anders Sundelin
First Professional Licentiate School (PLEng 2.0) and after Licentiate degree, PhD program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola & Ericsson
Supervisors: Krzysztof Wnuk, [Javier González Huerta](#), and Tony Gorschek
Role: co-supervisor
Licentiate Degree Date: October 7th, 2021
PhD defence date: November 28th, 2025
- Title: [“Understanding Asset Degradation in Software Engineering”](#)
PhD Candidate: Ehsan Zabardast
PhD Program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola
Supervisors: [Javier González Huerta](#), Darja Šmite, and Tony Gorschek
Role: *de-facto* main supervisor, funded by the SHADE project in which I was PI since enrolment (February 2018), *formal* main supervisor since 15th January, 2021
Licentiate Degree Date: April 27th, 2021
PhD Degree Date: May 31st, 2023
- Title: [“A Model-Driven Requirements Engineering Approach for Software Product Lines”](#)
PhD Candidate: David Blanes Dominguez
PhD Program on Computer Science, Universitat Politècnica de València, Spain
Supervisors: Emilio Insfrán and [Javier González Huerta](#)

Role: co-supervisor
PhD Degree Date: February 5th, 2016

- PhD Candidate: Bhuwan Paudel
PhD Program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola
Supervisors: Javier González Huerta, Eriks Klotins, and Daniel Mendez Fernandez
Role: main supervisor since enrolment June 1st, 2023
- Phd Candidate: Konstantin Blaschke
PhD Program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola
Supervisors: Michael Unterkalmsteiner, Javier Gonzalez Huerta, Daniel Mejndez
Role: co-supervisor since enrolment March, 2023
- Phd Candidate: Emil Lind (currently on sick leave)
PhD Program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola
Supervisors: Emil Alégroth, Javier Gonzalez Huerta, and Niklas Lavesson
Role: co-supervisor
- PhD Candidate: Aivars Šablis (currently on study leave)
PhD Program on Technology
Area of research: Software Engineering, Blekinge Tekniska Högskola
Supervisors: Darja Šmite and Javier González Huerta
Role: co-supervisor

MSc Theses Supervision (7 + 1 ongoing):

- **Title:** “Efficient Compression of XML and JSON Event Log Records Using Domain-Specific Knowledge”
MSc of Engineering (MSE) in Software Development, BTH, Sweden, 2025.
- **Title:** “What is the best API from a developer’s perspective?: Investigation of API development with fintech developers in the spotlight”
MSc of Engineering (MSE) in Software Development, Blekinge Tekniska Högskola, Sweden, 2024
- **Title:** “How the quality of requirements can affect development teams and the perception on quality of requirements over time.”
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden, 2021
- **Title:** “The analysis of the different characteristics of commits between developers with different experience level: An archival study”
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden, 2019
- **Title:** “WebAssembly for Video Analysis - A Case study at Axis Communications”
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden, 2019
- **Title:** “Industrial study of requirement tracing for facing requirement change”
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden, 2019
- **Title:** “Performance comparison of the most popular relational and non-relational database management systems”
2 years MSc programme in Software Engineering, Blekinge Tekniska Högskola, Sweden, 2018
- **Title:** “An Empirical Investigation on the Relationship between Refactoring and Software Bugs”
2 years MSc programme in Computer Science, European Masters Programme in Software Engineering, Free University of Bozen – Bolzano (Italy) and Blekinge Tekniska Högskola, Sweden, 2017

BSc Theses Supervised (2):

- **Title:** “Performance comparison of XHR polling, Long polling, Server sent events and Web sockets”
BSc programme in Web Programming, Blekinge Tekniska Högskola, Sweden, 2017
- **Title:** “Clean Code: Essential Practices and Team Collaboration”
BSc program in Software Engineering, Blekinge Tekniska Högskola, Sweden, 2021

Program Development and Revision

- **Appointed Program Manager of MSc in AI and Software Engineering, Blekinge Tekniska Högskola (April 2026 –)**
- **Responsible for the re-design of the MSc program in Data-Driven Software Engineering into AI and Software Engineering: Department of Software Engineering (DIPT), Blekinge Tekniska Högskola (September 2024 – March 2026)**
- **Appointed member of the 3+2 workgroup (2021-2022):** Initially in the Program Manager cluster and when the project was approved internally, appointed in the workgroup for Advance Level (MSc) education.
- **Appointed Program Manager of the Civilingenjör i Mjukvaruutveckling (5 years degree on Software Engineering), Blekinge Tekniska Högskola (April 2018 – March 2026)**
- **Appointed responsible of the workgroup for the development of the new Civilingenjör i Mjukvaruutveckling (5 years degree on Software Engineering), Blekinge Tekniska Högskola (June 2017 – April 2018)**
- **Responsible of the Bachelor on Software Engineering Working Group Department of Software Engineering (DIPT), Blekinge Tekniska Högskola (April -September 2017)**
- **Civilingenjör i Industriell Ekonomi Working Group (5 years degree on Software Engineering), Blekinge Tekniska Högskola (January 2018)**

Course Development

Development of new courses:

- **PA1450 Software Engineering, 6 ECTS**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
course co-developed together with Kennet Henningsson
Starting date: Spring 2018
- **PA1455 Software Engineering, 7.5 ECTS**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
course co-developed together with Kennet Henningsson
Starting date: Fall 2016
- **PA2538 Software Intensive Product Development 15ECTS**
5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering
course co-developed together with Kennet Henningsson
Starting date: Fall 2017

Redesign of existing courses (including new syllabus):

- **PA1484 Software Development, 6 ECTS**
Adaptation to the new 3+2 curricula
5 years integrated program (Civilingenjör) in Software Engineering, (Civilingenjör) in AI and Machine Learning, (Civilingenjör) in Computer Security, (Civilingenjör) Industrial Economy, and (Civilingenjör) in Game Development
Starting date: Spring 2025
- **PA1473 Software Engineering, 6 ECTS**
5 years integrated program (Civilingenjör) in Software Engineering, (Civilingenjör) in AI and Machine Learning, and (Civilingenjör) Industrial Economy
Starting date: Autumn 2022
- **PA1453 Software Architectures and Quality, 7.5 ECTS**
MSc Programme in Software Engineering

Starting date: Fall 2017

- **PA1454 Software Architectures and Quality, 6 ECTS**
5 years integrated program (Civilingenjör) in Video Games and Software Engineering
Starting date: Fall 2017

Academic Leadership

University Service

Participation in Academic Committees and Leadership Roles

- *Deputy Head of Department (Vice-Prefekt Software Engineering Department – Blekinge Tekniska Högskola (January 2023 – December 2028)*
- *Elected Department Member in the University Recruiting Committee-(Regular Representative) - Blekinge Tekniska Högskola (November 2025 – December 2028).*
- *Appointed member of the selection committee for the selection of representatives to the board of governors - Blekinge Tekniska Högskola (May - June 2024)*
- *Appointed Program Manager of the MSc in AI and Software Engineering, Blekinge Tekniska Högskola (April 2026– ongoing)*
- *Appointed Program Manager of the Civilingenjör i Mjukvaruutveckling (5 years degree on Software Engineering), Blekinge Tekniska Högskola (May 2018 – March 2026)*
- *Civilingenior i Industriell Ekonomi Working Group (5 years degree on Software Engineering), Blekinge Tekniska Högskola (January 2018 - ongoing)*
- *Elected Permanent Member in the University Recruiting Committee (Permanent Member) - - Blekinge Tekniska Högskola (November 2022 – November 2025).*
- *Elected Representative of the Software Engineering Department in the University Recruiting Committee (Substitute) - Blekinge Tekniska Högskola (December 2019– November 2022).*
- *Elected Representative of the Software Engineering Department in the University Recruiting Committee (Regular Representative) - Blekinge Tekniska Högskola (March 2019 – December 2019).*
- *Elected Representative of the Software Engineering Department in the University Recruiting Committee (Substitute) - Blekinge Tekniska Högskola (March 2018 – February 2019).*
- *Appointed Responsible for the development of the new Civilingenjör i Mjukvaruutveckling (5 years degree on Software Engineering), Blekinge Tekniska Högskola (June 2017 – April 2018)*
- *Appointed Responsible of the Bachelor on Software Engineering Working Group, Department of Software Engineering (DIPT), Blekinge Tekniska Högskola (since April 2017)*
- *Students Representative, MSc program in Software Engineering, Formal Methods and Information Systems Committee, Department of Information Systems and Computation. Universitat Politècnica de Valencia, Spain. Period: 2010-2011*

Conference and Workshop Organization

- *General Chair: 27th International Conference on Product-Focused Software Process Improvement (PROFES2026), Karlskrona, Sweden*
- *Industry Track Chair: 26th International Conference on Product-Focused Software Process Improvement (PROFES2025), Salerno, Italy*
- *PC co-Chair: 25th International Conference on Product-Focused Software Process Improvement (PROFES2024), Tartu, Estonia*
- *Co-Host Software Technology Exchange Workshop (Stew2024), by Swedsoft, November 15th, 2023, Stockholm, Sweden*
- *Short Papers and Poster co-chair: 24th International Conference on Product-Focused Software Process Improvement (PROFES2023), Harbin, Austria*
- *Co-Host Software Technology Exchange Workshop (Stew2023), by Swedsoft, November 15th, 2023, Stockholm, Sweden*

- *Co-Host* Software Technology Exchange Workshop (Stew2022), by Swedsoft, November 15th, 2022, Stockholm, Sweden
- *Local Facilities Chair* of the ACM/IEEE 17th International Conference on Model Driven Engineering Languages and Systems (MODELS 2014), Sept. 29th - Oct. 3rd, 2014 – Valencia, Spain.
- *Local Facilities Chair* of the 8th System Analysis and Modelling Conference (SAM 2014), Sept. 29th - Oct. 3rd, 2014 – Valencia, Spain.
- *Local Facilities Chair* AADL User Day & Standard Committee Meeting (AADL2013), February 4th -7th, 2013. Valencia, Spain.
- *Organization Committee* of the 6th International MCETECH Conference (MCETECH2015), May 12th -15th, Montreal, Canada.
- *Organization Committee* of the 15th Spanish Conference on Software Engineering and Databases (JISBD 2010), Valencia, Spain, Sept 2010.