



**Dr. JAVIER GONZÁLEZ HUERTA**  
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ResearchGate: <http://goo.gl/va3LU5>

## 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:** Assistant Professor - Universitetslektor (since April 2016)  
**Dedication:** Full time

### Research Interests and Areas of Expertise

- **Software Architectures:** Architectural Design and Documentation, Architectural Evaluation and Improvement, Architectural Variability Resolution.
- **Model-Driven Engineering:** Model Transformations in ATL and QVT, Model-to-Text Transformations, Consistency Checking, Metamodeling, Multimodels.
- **Software Product Lines:** Product Architecture Derivation, Variability Modelling and Resolution, Requirements Engineering in Software Product Line Development,
- **Software Quality Assurance:** Quality Assurance in Software Product Line Development, Software Measurement, Quality-Driven Model Transformations.
- **Information System Development:** Business Process Modeling, Flexible Process Modeling.
- **Human Aspects:** User perceptions about technology and its acceptance, Self - management and autonomous teams, cultural differences and behavior.
- **Empirical Software Engineering:** Design and execution empirical studies such as controlled experiments, quasi-experiments, surveys and case studies.

### Degrees

- **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 Courses

- **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
- **Management Skills - Knowledge Management (MANAGEMENTOR) 200h**  
September – November 2008, Confederacion Empresarial Valenciana, Conselleria D'economia Hisenda i Ocupació, Generalitat Valenciana

## Languages

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

## Previous

### Academic

### Positions

- **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:

- [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  
Principal Investigator: [Javier González Huerta](#)  
Research team: Blekinge Tekniska Högskola (BTH) in collaboration with Ericsson and Spotify  
Total budget: 8MSEK (4).
- [SERT – Software Engineering Rethought](#)  
KKS-Profile project supported by the Swedish Knowledge Foundation  
Duration: October 2018 – October 2026  
Principal Investigator: Tony Gorschek  
Role: Sub-Project leader and part of the Management Team  
Research team: Blekinge Tekniska Högskola (BTH) in collaboration with 11 companies (e.g., Volvo, Swedbank, Handelsbanken, Ericsson, Telia, FortNox)  
Total budget: 120MSEK

#### Previous Projects:

- [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.  
Total budget: 8MSEK

- **Model-Driven Incremental Development of Cloud Services Oriented to the Customer's Value (Value@Cloud)**  
RETOS project supported by the Ministry of Economy and competitiveness (MINECO project), ref. TIN2013-46300-R  
Duration: 01/01/2014 - 31/12/2017  
Principal Investigator: Silvia Abrahão  
Research Team: 8 researchers from Universitat Politècnica de València and other 2 researchers from the Universidade Nova de Lisboa (UNL), Portugal  
Total amount granted: 85.791,42 €
- **Multimodeling Approach For Quality-Aware Software Product Lines (MULTIPLE)**  
RETOS project supported by the Ministry of Economy and competitiveness (MINECO project), ref. TIN2013-46300-R  
Duration: 01/01/2010 until 31/12/2013  
Principal Investigator: Silvia Abrahão  
Number of researchers: 13 researchers from Universitat Politècnica de València, Leicester University (UK), University of Colima (Mexico) and LERO (Ireland)  
Promoter-Observer Entities (EPO): Rolls-Royce PLC (UK) and Mondragon Goi Eskola Politeknikoa J.M.A (Spain)  
Total amount granted: 151.492 €
- **Usability in Service-Oriented Product Line Engineering**  
Granted by the Spanish Ministry of Education, Culture and Sport (PHB2011-0015)  
Duration: 01/01/2012 until 31/12/2013  
Principal Investigator: Silvia Abrahão (Spanish coordinator) & Eduardo Santana de Almeida (Brazilian coordinator)  
Number of researchers: 5 researchers from the Universitat Politècnica de València (UPV) and 8 researchers from Federal University of Bahia (UFPA)  
Total amount granted: 36.000 € (Spanish node)
- **Integration of Quality in Model-Driven Software Development (CALIMO)**  
Granted by Generalitat Valenciana, Conselleria de Educació - GV/2009/103  
Duration: 01/01/2009 until 31/12/2011  
Principal Investigator: Silvia Abrahão  
Number of researchers: 5 researchers from the Universitat Politècnica de València  
Total amount granted: 10.200 €
- **Quality-Driven Model Transformations**  
Granted by the Universidad Politècnica de València, with reference UPV- 20080008  
Duration: 04/12/2007 until 04/12/2009  
Principal Investigator: Silvia Abrahão  
Number of researchers: 5 researchers from the Universitat Politècnica de València  
Total amount granted: 9.500 €
- **Towards the Integration of Transectorial IT Design and Evaluation (TwinTide)**  
Granted by the EU Cooperation in Science and Technology (COST) - Action IC0904  
Duration: 01/11/2009 until 30/11/2013  
Principal Investigator: Effie Lai-Chong Law (ETH, Zurich, action coordinator) & Silvia Abrahão (UPV Node coordinator)  
Number of researchers: partners from 21 European countries  
Total amount granted: 218.000 €
- **Spanish Network in Web Services: Engineering, Technologies and Architectures**  
Granted by the Spanish Ministry of Science and Innovation (TIN2007-29678E)  
Duration: 2008 to 2011 / 2011 to 2013  
Principal Investigator: Esperanza Marcos/Valeria de Castro  
Number of researchers: partners from 23 Spanish research groups  
Total amount granted: 9.000 €

<b>Industry-</b>
<b>Sponsored</b>
<b>Research</b>
<b>Projects</b>

- **Analysis of Software Product Line Quality Attributes**  
Type of contract: I+D+I (Research, Development, and Innovation)  
Organizations: Rolls-Royce Plc. (UK) & Universitat Politècnica de València  
Duration: 01/04/2011 until 30/09/2011  
Principal Investigator: Silvia Abrahão

Number of researchers: 2

- **Transport and Storage Process Automation in SMEs**  
Type of contract: I+D+I (Research, Development, and Innovation)  
Organizations: ASCOMIL & Universitat Politècnica de València  
Duration: 11/2000 until 11/2002  
Principal Investigator: Josep Tornero i Montserrat

## Journal Board Membership

- **IEEE Transactions on Software Engineering (TSE)**, Editor: Matthew B. Dwyer, ISSN: 0098-5589 (since May 2017)
- **Information and Software Technology (IST)**, Editor: Günther Ruhe, ISSN: 0950-5849 (since June 2019)
- **Software Quality Journal (SQJ)**, Editor: Rachel Harrison, ISSN: 1573-1367 (Since October 2020)
- **IEEE Access, Editor**, Editor: Derek Abbott, Electronic ISSN: 2169-3536 (Since Dec 2018)
- **IEEE Transactions on Service Computing (TSC)**, Editor: Ling Liu, ISSN 1939-1374, since (September 2017)
- **Journal on Software and Systems Modeling (SoSyM)**, Springer, Editors: Jeff Gray & Bernhard Rumpe, Online ISSN: 1619-1374, Print ISSN: 1619-1366, (since June 2016)
- **International Journal of Information Technology & Decision Making (IJITDM)**, World Scientific, Editor: Yong Shi, Online ISSN: 1793-6845, Print ISSN: 0219-6620, (since June 2017)
- **Requirements Engineering Journal**, Springer, Editor: Pericles Loucopoulos, Springer, Online ISSN: 1432-010X Print ISSN: 0947-3602, (since Sept 2014).
- **Special Issue: “Requirements Engineering in Software Product Line Engineering”**. **Requirements Engineering Journal**. Springer. Guest editors: Insfran E., Chastek G, Donohoe P., Julio C. Leite. DOI: 10.1007/s00766-013-0189-0 Online ISSN: 1432-010X Print ISSN: 0947-3602. November 2013.

## Scientific Committees

### Program Committee Member

- Artifact Evaluation Track at International Conference on Software Engineering (**ICSE2021**)
- International Conference on Software Business (**ICSOB2020**)
- TechDebt 2020 International Conference on Technical Debt 2020, collocated with ICSE2020 (**TechDebt2020**)
- ACM Technical Symposium on Computer Science Education (**SIGCSE2019, SIGCSE2020**)
- Euromicro Conference on Software Engineering and Advanced Applications (SEAA), SEaTeD: Software Engineering and Technical Debt Track (**SeaTED2019, SeaTED2020**)
- Poster and Demos Sessions -25th International Requirements Engineering Conference (**RE'17**)
- International Conference on Model-Driven Engineering and Software Development (**MODELSWARD2018, MODELSWARD2017, MODELSWARD2016, MODELSWARD2015**).
- 1st International Conference on Lean and Agile Software Development (**LASD'17**)
- Conferencia Iberoamericana de Software Engineering (**CIBSE2018, CIBSE2017, CIBSE2016, CIBSE2015**).
- International Conference on Information Systems Development (**ISD2017, ISD2016, ISD2015, ISD2014**).
- XXII Jornadas de Ingeniería del Software y Bases de Datos (**JISBD 2019, JISBD 2017**).

### Additional Reviewer

- 11<sup>th</sup> Joint Meeting of the European Software Engineering Conference and ACM SigSoft Symposium on the Foundations of Software Engineering (**ESEC/FSE2017**).

- ACM/IEEE International Conference on Model Driven Engineering Languages and Systems (**MODELS2015, MODELS2011**).
- Model-Driven Requirements Engineering Workshop (**MoDRE2014**).
- Euromicro Conference series on Software Engineering and Advanced Applications (**SEAA2014, SEAA2010**).
- IEEE International Conference on Research Challenges in Information Science (**RCIS2014, RCIS2013**)
- 17th International Conference on Evaluation and Assessment in Software Engineering (**EASE2013**)
- International Conference on Product Focused Software Process Improvement (**PROFES2012, PROFES2011**)
- 24th International World Wide Web Conference (**WWW2012**)
- 11th International Conference on Web Engineering (**ICWE 2011**).
- 15th International Software Product Line Conference (**SPLC 2011**)
- XXXVI Conferencia Latinoamericana de Informática (**CLEI 2010**)
- 6th Nordic Conference on Human-Computer Interaction (**NordiCHI 2010**).
- 6th International Conference on Web Information Systems and Technologies (**WEBIST 2010**)

#### Invited Talks

- **Guest Seminar:** Software Engineering Division, Chalmers & Gothenburg University, Gothenburg, Sweden  
**Title:** Quality in Mobile Applications: Really Design Matters?
- **Date:** Sept 28<sup>th</sup>, 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

#### Stays in Foreign Research Centers

- **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.
- Predoctoral 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).

- 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.

## Teaching Experience

### Courses Taught

**Assistant Professor / Universitetslektor**, 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 (Spring 2018, 2019 & 2020 ):**
  - *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 Developer*  
Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies
  - **Software Architectures and Quality, 7.5 ECTS (Autumn 2017, Autumn 2019):**  
*MSc Programme in Software Engineering*  
Software Architecture Design and Documentation, Software Architecture Evaluations.
  - **Software Architectures and Quality, 6 ECTS (Autumn 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 Engineering, 7.5 ECTS (Autumn 2017):**  
*5 years integrated program (Civilingenjör) in Industrial Economy specialisation in Software Engineering*  
Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies.
  - **Seminar Series on Software Engineering, 7.5 ECTS (Autumn 2017):**  
*MSc Programme in Software Engineering*  
Seminar on Software Architectures and Software Design Research
  - **Software Architectures and Quality, 7.5 ECTS (Autumn 2016):**  
*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 (1 + 2 ongoing):**

- **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  
Date: February 5<sup>th</sup>, 2016
- PhD Candidate: Aivars Šablis  
PhD Program on Technology  
Area of research: Software Engineering, Blekinge Tekniska Högskola  
Supervisors: Darja Šmite and [Javier González Huerta](#)  
Role: co-supervisor
- PhD Candidate: Ehsan Zabardast  
PhD Program on Technology  
Area of research: Software Engineering, Blekinge Tekniska Högskola  
Supervisors: [Javier González Huerta](#) and Darja Šmite  
Role: de-facto supervisor
- Phd Candidate: Anders Sundelin  
Professional Licentiate School (PLEng 2.0)  
Area of research: Software Engineering, Blekinge Tekniska Högskola & Ericsson  
Supervisors: [Javier González Huerta](#), Krzysztoff Wnuk, & Tony Gorschek  
Role: de-facto supervisor

**MSc Theses Supervision (2 + 1 ongoing):**

- **Title:** “An Empirical Investigation on the Relationship between Refactoring and Software Bugs”  
Student: Huynh Khanh Vi Tran  
2 years MSc programme in Computer Science, European Masters Programme in Software Engineering, Free University of Bozen – Bolzano (Italy) and Blekinge Tekniska Högskola, Sweden  
Supervisors: Andrea Janes and [Javier González Huerta](#)  
Role: co-supervisor  
Date: March 9<sup>th</sup>, 2017
- **Title:** “Performance comparison of the most popular relational and non-relational database management systems”  
Student: Kamil Kolonko  
2 years MSc programme in Software Engineering, Blekinge Tekniska Högskola, Sweden  
Supervisor: [Javier González Huerta](#)  
Role: Sole supervisor  
Expected Defence Date: January 23<sup>th</sup>, 2018
- **Title:** “Industrial study of requirement tracing for facing requirement change”  
Students: Hao Chen and Fangfei Lin  
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden  
Supervisor: [Javier González Huerta](#)  
Role: Sole supervisor  
Defence Date: May 2019

- **Title:** “The analysis of the different characteristics of commits between developers with different experience level: An archival study”  
Students: Shaopeng Ruan & Pengyang Qi  
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden  
Supervisors: Javier González Huerta and Darja Šmite  
Role: co-supervisor  
Defence Date: Oct 2019
- **Title:** “WebAssembly for Video Analysis - A Case study at Axis Communications”  
Students: Sainath Kaluva and Abdullah Hossain  
2 years MSc programme in Software Engineering Blekinge Tekniska Högskola, Sweden  
Supervisor: Javier González Huerta  
Role: sole supervisor  
Defence Date: Oct 2019

### **BSc Theses Supervised (1):**

- **Title:** “Performance comparison of XHR polling, Long polling, Server sent events and Web sockets”  
Students: Rasmus Appelqvist and Oliver Örnmyr  
3 years BSc programme in Web Programming, Blekinge Tekniska Högskola, Sweden  
Role: Sole supervisor  
Date: June 2<sup>nd</sup>, 2017

### **Program Development and Revision**

- **Appointed Program Manager of the Civilingenjör i Mjukvaruutveckling (5 years degree on Software Engineering), Blekinge Tekniska Högskola (June 2017 – December 2019)**
- **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 (since April 2017)**
- **Civilingenior 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):**

- **PA1453 Software Architectures and Quality, 7.5 ECTS**  
*MSc Programme in Software Engineering*  
Starting date: Fall 2017
- **PA1454 Software Architectures and Quality, 6 ECTS**



## Management Experience

### University Service Participation in Academic Programs and Committees

- *Appointed Program Manager of the Civilingenjör i Mjukvaruutveckling* (5 years degree on Software Engineering), Blekinge Tekniska Högskola (April 2018 – December 2022)
- *Civilingenjör i Industriell Ekonomi Working Group* (5 years degree on Software Engineering), Blekinge Tekniska Högskola (January 2018 - )
- *Elected Representative of the Software Engineering Department in the University Recruiting Committee (Substitute)* - Blekinge Tekniska Högskola (March 2018 – February 2019).
- *Elected Representative of the Software Engineering Department in the University Recruiting Committee (Regular Representative)* - Blekinge Tekniska Högskola (March 2019 – December 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

- **Local Facilities Chair** of the ACM/IEEE 17<sup>th</sup> International Conference on Model Driven Engineering Languages and Systems (MODELS 2014), Sept. 29th - Oct. 3rd, 2014 – Valencia, Spain.
- **Local Facilities Chair** of the 8<sup>th</sup> 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 4<sup>th</sup> -7<sup>th</sup>, 2013. Valencia, Spain.
- **Organization Committee** of the 6<sup>th</sup> International MCETECH Conference (MCETECH2015), May 12<sup>th</sup> -15<sup>th</sup>, Montreal, Canada.
- **Organization Committee** of the 15<sup>th</sup> Spanish Conference on Software Engineering and Databases (JISBD 2010), Valencia, Spain, Sept 2010.