



DEPARTMENT OF SOFTWARE ENGINEERING

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Dr. Javier González Huerta

Professional Situation

Organization: Blekinge Institute of Technology
Department: Department of Software Engineering
Research Institution: Software Engineering Research Lab (SERL) Sweden
Professional Category: Assitant Professor / Universitetslektor (since April 2016)
Dedication: Full time

Research Interests and Areas of Expertise

- **Software Architectures:** Architectural Design and Documentation, Architectural Patterns, Architectural Variability Resolution.
- **Model-Driven Engineering:** Model Transformations in ATL and QVT, Model-to-Text Transformations, Consistency Checking, Metamodeling, Multimodels.
- **Quality Assurance:** Quality Assurance in Software Product Line Development, Quality-Driven Model Transformations.
- **Information System Development:** Business Process Modeling, Flexible Process Modeling.
- **Cloud Computing:** SaaS QoS Monitoring, Runtime Dynamic Reconfiguration of Cloud Service Architectures.
- **Empirical Software Engineering:** Design and execution empirical studies such as controlled experiments, quasi-experiments, case studies.

Education

- **PhD in Computer Science**, Department of Information Systems and Computation, Universitat Politècnica de València, Spain (October 2011 - February 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 (February 2010 - September 2011).
- **MEng in Computer Science (375ECTS/ 3 + 2 years)**, Computer Science School, Universitat Politècnica de València, Spain (September 2008 - February 2010).
- **BSc degree in Computer Systems Engineering (225ECTS / 3 years)**, Computer Science School, Universitat Politècnica de València, Spain (September 1994 - July 1998).

Languages

- English (fluent in reading, writing and speaking)
[CEFR](#) Level Upper- Intermediate (B2) Certification (2013)
- Swedish (A2 - Beginner level)
- French (Lower-Intermediate level)
- Spanish (mother tongue)

Teaching Experience

- **Assistant Professor / Universitetslektor**, Department of Software Engineering (DIPT), Blekinge Institute of Technology, Karlskrona, Sweden (April 2016-)
 - Course responsible and teacher on the courses:
 - Software Architectures and Quality: Software Architecture Design and Documentation, Software Architecture Evaluations.
 - Software Intensive Product Development: Software Engineering Development Methodologies, Software vs Systems Engineering, Agile Methodologies.
 - Teacher of the course:
 - Software Architectures and Quality: 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 at 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, Model Transformations with QVT and ATL, 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 at the Software Engineering, Formal Methods and Information Systems Master:
 - Empirical Software Engineering course (2014-2015): Data Analysis on Empirical Software Engineering Studies.

Supervision of PhD, MSc and BSc Thesis

PhD Thesis Supervised (1):

- “A Model-Driven Requirements Engineering Approach for Software Product Lines”

Doctoral Candidate: David Blanes Dominguez

PhD Program on Computer Science, Department of Information Systems and Computation, Universitat Politècnica de València, Spain

Supervisors: Javier González Huerta and Emilio Insfrán

Defence date: February 5th, 2016

MSc and BSc Thesis Supervised (1):

- MSc Thesis: “An Empirical Investigation on the Relationship between Refactoring and Software Bugs”

MSc in Computer Science, European Masters Programme in Software Engineering, Free University of Bozen – Bolzano (Italy) and Blekinge Tekniska Högskola (Sweden)

- Currently ongoing supervision of 3 MSc and 2 BSc theses in Blekinge Tekniska Högskola

Research Experience

- **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).
- **Research Assistant / 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).

Professional 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).

Publications

Refereed Journal Publications (7):

1. Leshob, A., Mili, H., Gonzalez-Huerta, J., Boubaker, A. 2017. A value-oriented approach to business process specialization: principles, proof-of-concept, and validation, *Journal of Systems and Software*, Accepted, Available online: <http://dx.doi.org/10.1016/j.jss.2017.02.002>, Impact Factor: 1.424 (JCR 2015).
2. Palma, F, González-Huerta, J., Founi, M., Moha, N., Tremblay, G., Guéhéneuc, Y.G., 2017. Semantic Analysis of RESTful APIs for the Detection of Linguistic Patterns and Antipatterns, *International Journal of Cooperative Information Systems IJCIS* , Accepted, to Appear, Impact Factor: 0.526 (JCR 2015).
3. Zuñiga-Prieto, M., González-Huerta, J., Insfran, E., and Abrahão, S., 2016. Dynamic Reconfiguration of Cloud Application Architectures., *Software - Practice and Experience*. Accepted, Available online: <http://dx.doi.org/10.1002/spe.2457>, Impact Factor: 0.652 (JCR 2015).
4. Gonzalez-Huerta, J., Insfrán, E., Abrahao, S., Scanniello, G., Validating a Model-Driven Software Architecture Evaluation Method for Software Product Lines: A Family of Experiments, *Information and Software Technology*, Vol 57, 405-429, Elsevier, <http://dx.doi.org/10.1016/j.infsof.2014.05.018>, Impact Factor 1.569 (JCR 2015).
5. Oliveira, R. P., Blanes, D., Gonzalez-Huerta, J., Insfran, E., Abrahão, S., Cohen, S., Almeida, E., Defining and Validating a Feature-Driven Requirements Engineering Approach, *Journal of Universal Computer Science*, Vol. 20, Issue 5, 666-691 Impact Factor 0.546 (JCR 2015), 2014.
6. Zuñiga, M., Cedillo, P., Gonzalez-Huerta, J., Insfran, E., Abrahao, S., Monitoring Services Quality in the Cloud, *Ercim News*, Vol 99, 19-20, October 2014.
7. Abrahão, S., Gonzalez-Huerta, J., Insfrán, E., Ramos, I., Software Evolution in Model-Driven Product Line Engineering, *Ercim News* 88, Special Theme: Evolving Software, January 2012.

Book Chapters (2):

1. Mili, H., Benzarti, I., Meurs, M.-J., Obaid, A., Gonzalez-Huerta, J., Haj-Salem, N., Boubaker, A.: Context Aware Customer Experience Management: A Development Framework Based on Ontologies and Computational Intelligence. In: Pedrycz, W. and Chen, S.-M. (eds.) *Sentiment Analysis and Ontology Engineering*, pp. 273–311. Springer (2016).
2. Gonzalez-Huerta, J., Insfran, E., Abrahão, S.: Models in software architecture derivation and evaluation challenges and opportunities. In: *Model-Driven Engineering and Software Development*. pp. 12–31 (2014).

Refereed International Conference Publications (17):

1. Alégroth, E., Gonzalez-Huerta, J.: Towards a Mapping of Software Technical Debt onto Testware. *SEAA 2017 Euromicro Conference on Software Engineering and Advanced Applications*, Viena, Austria, 2017.
2. Ickin, S., Petersen, K., Gonzalez-Huerta, J.: Why Do Users Install and Delete Apps? A Survey. *International Conference on Software Business*, Essen, Germany, 2017.
3. Gonzalez-Huerta, J., Boubaker, A., Mili, H.: A Business Process Re-Engineering Approach to Transform BPMN Models to Software Artifacts. *International Conference on E-Technologies MCETECH2017*, Ottawa, Canada (2017)

4. de Carvalho, R., Mili, H., Gonzalez-Huerta, J., Boubaker, A., Leshob, A., Comparing ConDec to CMMN: Towards a Common Language for Flexible Processes. *4th International Conference on Model-Driven Engineering and Software Development, MODESLWARD2016, Rome, Italy, 2016.*
5. Palma, F., Gonzalez-Huerta, J., Moha, N., Guéhéneuc, Y.G., and Tremblay G., Are RESTful APIs Well-designed? Detection of their Linguistic (Anti) Patterns, *13th International Conference on Service Oriented Computing (ICSOC2015), Goa, India, 2015.*
6. Cedillo, P., Gonzalez-Huerta, J., Abrahão, S., Insfran, E., A Monitoring Infrastructure for the Quality Assessment of Cloud Services, *24th International Conference on Information Systems Development (ISD 2015), Harbin, China, 2015.*
7. Blanes, D., Gonzalez-Huerta, J., Insfran, E., A Tool for the Automatic Generation of Multimodel Editors, *ACM/IEEE 18th International Conference on Model Driven Engineering Languages and Systems (MODELS2015), Tool Demonstration Session, Ottawa, Canada, 2015.*
8. Blanes, D., Gonzalez-Huerta, J., Insfran, E., A Multimodel Approach for Specifying the Requirements Variability on Software Product Lines, *23rd International Conference on Information Systems Development (ISD 2014), Varaždin, Croacia, 2014.*
9. Zuñiga-Prieto, M.A., Gonzalez-Huerta, J., Abrahão, S., Insfran, E., Framework for Dynamic Architecture Reconfiguration of Cloud Services, *ACM/IEEE 17th International Conference on Model Driven Engineering Languages and Systems (MODELS2014) Poster Session, Valencia, Spain, 2014.*
10. Botto, M., Gonzalez-Huerta, J., Insfran, E., Are Model-driven Techniques Used as a Means to Migrate SOA Applications to Cloud Computing? *10th International Conference on Web Information Systems and Technologies (WEBIST2014), Barcelona, Spain, 2014.*
11. Gonzalez-Huerta, J., Insfran, E., Abrahão, S., Defining and Validating a Multimodel Approach for Product Architecture Derivation and Improvement, *ACM/IEEE 16th International Conference on Model Driven Engineering Languages and Systems (MODELS 2013), Miami, Florida – USA, 2013.*
12. Gonzalez-Huerta, J., Insfran, E., Abrahão, S., McGregor J. D. Architecture Derivation in Product Line Development through Model Transformations, *22nd International Conference on Information Systems Development (ISD 2013), Model-Driven Engineering in ISD Track, Seville, Spain 2013.*
13. Oliveira, R. P., Insfran, E., Abrahão, S., Gonzalez-Huerta, J., Blanes, D., Cohen, S., Almeida, E. S. A Feature-Driven Requirements Engineering Approach for Software Product Lines, *7th Brazilian Symposium on Software Components, Architectures and Reuse (SBCARS 2013), Brasilia, Brazil, 2013. [3rd Best Paper Award].*
14. Insfran, E., Abrahão, S., Gonzalez-Huerta, J., McGregor, J. D., Ramos, I. A Multimodeling Approach for Quality-Driven Architecture Derivation, *21st International Conference on Information Systems Development (ISD 2012), Model-Driven Engineering in ISD Track, Prato, Italy, 2012.*
15. Gonzalez-Huerta, J., Insfran, E., Abrahão, S., A Multimodel for Integrating Quality Assessment in Model-Driven Engineering, *8th International Conference on the Quality of Information and Communications Technology (QUATIC 2012), Thematic Track on Quality in Model-Driven Engineering, Lisbon, Portugal, 2012.*
16. Insfran, E., Gonzalez-Huerta, J., Abrahão, S., Design Guidelines for the Development of Quality-Driven Model Transformations, *ACM/IEEE 13th International Conference on Model-Driven Engineering Languages and Systems (MoDELS 2010), Oslo, Norway, 2010.*
17. Gonzalez-Huerta, J., Blanes, D., Insfran, E., Abrahão, S., Towards an Architecture for Ensuring Product Quality in Model-Driven Software Development, *11th International Conference on Product Focused Software Development and Process Improvement (PROFES 2010), Limerick, Ireland, 2010.*

Refereed International Workshop Publications (6):

1. de Carvalho, Renata M., Hafedh Mili, Anis Boubaker, Gonzalez-Huerta, and Simon Ringuette On the Analysis of CMMN Expressiveness: Revisiting Workflow Patterns, *20th IEEE International Enterprise Distributed Object Computing Workshops (EDOCW)*, Vienna, Austria, 2016.
2. Gonzalez-Huerta, J., Abrahão, S., Insfrán, E., Automatic Derivation of AADL Product Architectures in Software Product Line Development, *1st International Workshop on Architecture Centric Virtual Integration (ACVI2014) Collocated with MODELS 2014*, Valencia, Spain, 2014.
3. Cedillo, P., Gonzalez-Huerta, J., Abrahão, S., Insfrán, E., Towards Monitoring Cloud Services Using Models@run.time, *9th International Workshop on Models@run.time (MRT2014) collocated with MODELS2014*, Valencia, Spain, 2014.
4. Zuñiga-Prieto, M.A., Gonzalez-Huerta, J., Abrahão, S., Insfrán, E.: Towards a Model-Driven Dynamic Architecture Reconfiguration Process for Cloud Services Integration, *6th International Workshop on Models and Evolution (ME2014) collocated with MODELS2014*, Valencia, Spain, 2014.
5. Gonzalez-Huerta, J., Insfran, E., Abrahão, S., McGregor, J. D, Non-Functional Requirements in Model-Driven Software Product Line Development Engineering, *4th International Workshop on Non-functional System Properties in Domain Specific Modeling Languages (NFSP-DSML 2012)*, co-located with MODELS 2012, Innsbruck, Austria, 2012.
6. Gonzalez-Huerta, J., Insfran, E., Abrahão, S. Defining an Architecture for Quality-Driven Model Transformations, *1st International Master Class on Model-Driven Engineering*, in conjunction with MODELS 2010, Oslo, Norway, 2010.

Refereed National Conference Publications (2):

1. Gonzalez-Huerta J., Abrahão S., Insfrán E. On the Effectiveness, Efficiency and Perceived Utility of Architecture Evaluation Methods: A Replication Study, *18th Spanish Conference on Software Engineering and Databases (JISBD 2013)*, Madrid, 18-20 Sept. 2013.
2. Gonzalez-Huerta J., Abrahão S., Insfrán E. Un enfoque Multi-modelo para la Introducción de Atributos de Calidad en el Desarrollo de Líneas de Producto Software, *16th Spanish Conference on Software Engineering and Databases (JISBD 2011)*, A Coruña, 5-7 Sept. 2011.

Refereed National Workshop Publications (1):

1. Gonzalez-Huerta J., Abrahão S., Insfrán E., Automatización de la Selección de Transformaciones Alternativas Basada en Atributos de Calidad (in Spanish), *VII Taller sobre Desarrollo de Software Dirigido por Modelos (DSDM'10) collocated with JISBD2010*, Valencia, Spain, 2010.

R&D Projects, Research Networks & Grants

1. **Model-Driven Incremental Development of Cloud Services Oriented to the Customer's Value ([Value@Cloud](#))**
Granted by the Spanish Ministry of Economy and competitiveness (MINECO project), with ref. TIN2013-46300-R (RETOS Subprogram)
Duration: 01/01/2014 until 31/12/2016
Principal Investigator: Silvia Abrahão
Number of researchers: 8 researchers from Universitat Politècnica de Valencia and other 2 researchers from the Universidade Nova de Lisboa (UNL), Portugal
Total amount granted: 85.791,42 €
2. **Multimodeling Approach For Quality-Aware Software Product Lines (MULTIPLE)**
Granted by the Spanish Ministry of Science and Innovation (CICYT project), with ref. TIN2009-13838
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 €

3. **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 Valencia (UPV) and 8 researchers from Federal University of Bahia (UFPA)
Total amount granted: 36.000 € (Spanish node)
4. **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 €
5. **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 €
6. **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 €
7. **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 €

Industry-Sponsored Research Projects

1. **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
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 Referee

- **IEEE Transactions on Software Engineering (TSE)**, Editor: Matthew B. Dwyer, ISSN: 0098-5589 (since May 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)
- **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 – 2017:

- Selection Committee Member - Poster and Demo Sessions: 25th International Requirements Engineering Conference (**RE'17**)
- Program Committee Member: 4th International Conference on Model-Driven Engineering and Software Development (**MODELSWARD2017**).
- Program Committee Member: 1st International Conference on Lean and Agile Software Development (**LASD'17**)
- Program Committee Member: Conferencia Iberoamericana de Software Engineering (**CIBSE2017**).
- Program Committee Member: 27th International Conference on Information Systems Development (**ISD2017**).
- Program Committee Member: JISBD 2017 XXII Jornadas de Ingeniería del Software y Bases de Datos (**JISBD 2017**).

Scientific Committees – 2016:

- Program Committee Member: 25th International Conference on Information Systems Development (**ISD2016**).
- Program Committee Member: 4th International Conference on Model-Driven Engineering and Software Development (**MODELSWARD2016**).
- Program Committee Member: Conferencia Iberoamericana de Software Engineering (**CIBSE2016**).

Scientific Committees – 2015:

- Program Committee Member: Conferencia Iberoamericana de Software Engineering (**CIBSE2015**).
- Additional Reviewer: ACM/IEEE 18th International Conference on Model Driven Engineering Languages and Systems (**MODELS2015**).

Scientific Committees – 2014:

- Program Committee Member: 23th International Conference on Information Systems Development (**ISD2014**).
- Program Committee Member: International Conference on Information Technology for Organization Development (**IT4OD**).
- Additional Reviewer: Model-Driven Requirements Engineering Workshop (**MoDRE2014**).
- Additional Reviewer: Euromicro Conference series on Software Engineering and Advanced Applications (**SEAA2014**).
- Additional Reviewer: IEEE 8th International Conference on Research Challenges in Information Science (**RCIS2014**).

Scientific Committees – 2013:

- Additional Reviewer: IEEE 7th International Conference on Research Challenges in Information Science (**RCIS2013**).
- Additional Reviewer: 17th International Conference on Evaluation and Assessment in Software Engineering (**EASE2013**).

Scientific Committees – 2012:

- Additional Reviewer: 13th International Conference on Product Focused Software Process Improvement (**PROFES 2012**).
- Additional Reviewer: 24th International World Wide Web Conference (**WWW2012**).

Scientific Committees – 2011:

- Additional Reviewer: Software Quality Days 2011.
- Additional Reviewer: 11th International Conference on Web Engineering (**ICWE 2011**).
- Additional Reviewer: 12th International Conference on Product Focused Software Process Improvement (**PROFES 2011**).
- Additional Reviewer: 14th ACM/IEEE International Conference on Model Driven Engineering Languages and Systems (**MODELS 2011**).
- Additional Reviewer: 15th International Software Product Line Conference (**SPLC 2011**).

Scientific Committees – 2010:

- Additional Reviewer: XXXVI Conferencia Latinoamericana de Informática (**CLEI 2010**).
- Additional Reviewer: 6th Nordic Conference on Human-Computer Interaction (**NordiCHI 2010**).
- Additional Reviewer: Euromicro Conference series on Software Engineering and Advanced Applications (**SEAA 2010**).
- Additional Reviewer: 6th International Conference on Web Information Systems and Technologies (**WEBIST 2010**).

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.

Awards

- Microsoft 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.
- Master Students Mobility Program, granted by the Education Ministry, Spain, 2011.

University Service

Participation in Academic Programs and Committees

- *Appointed co-responsible of the workgroup for the development of the new Civilingenjör i Mjukvaruutveckling*, Department of Software Engineering (DIPT), Blekinge Tekniska Högskola (since April 2017)
- *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 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.