

Biography

Alessandro Garcia is a Lecturer in the Computing Department at Lancaster University. He was previously a software architect and programmer at the TSpaces research project in IBM Almaden Research Center. He completed his PhD research studies in March 2004 at PUC-Rio (Brazil) in cooperation with University of Waterloo (Canada). His main research interests are in the area of software architecture, aspect-oriented software development (AOSD), empirical software engineering, exception handling, and multiagent systems. He is now leading the work on empirical assessment of AOSD at Lancaster, is a co-chair for two international workshops in this area at AOSD.07, ICSE.07 and OOPSLA.08 conferences, and has been serving as a member of AOSD conference PC (2006 and 2009). He is also an investigator in two large-scale European Commission projects, namely AOSD-Europe and AMPLE. He has also been publishing his work at flagship conferences on aspect-oriented software development (AOSD), object-oriented programming (ECOOP), and software engineering (ICSE, FSE, ICSM, WICSA, ICSR, ESEM, and ECSA).