



**Dr. Jose María
Alvarez Rodríguez**

Dr. Jose María Alvarez Rodríguez

is [Master of Computer Science](#) (2007) and [Bachelor of Computer Science](#) (2005) by the [University of Oviedo](#). In June 2008 he was rewarded with the “[Best Final Degree Project in Computer Science](#)” by the Official Association of Computer Engineers of Asturias (Spain) thanks to this project “Activation of concepts in ontologies through the Spreading Activation Technique”. From 2005 to 2010 he worked at the [R&D Department in the Semantic Technologies area](#) within [CTIC Foundation](#), more specifically he has worked in projects related to semantic web services, rule based systems, cloud computing, search systems, linked data, etc. He has also participated in more than 15 research projects in different competitive programmes, with special focus on the ONTORULE-FP7 project cod. 231875. At the same time he held a position as part-time Assistant Professor from 2008 to 2012 at the [Department of Computer Science](#) within the University of Oviedo. He also worked in the [WESO Research Group](#) (University of Oviedo) and holds a PhD about e -procurement and linked data: [MOLDEAS-“Methods On Linked Data for E-procurement Applying Semantics”](#) supervised by the [Prof. Dr. José Emilio Labra Gayo](#). He is the author of more than 30 publications and other research works in the main international venues and impact factor journals in which he also participates as reviewer, editorial board member and guest editor, e.g. Journal of Computers in Industry. Last summer, he was also rewarded with a HPC2-Europe Transnational Access Programme grant at SARA (Netherlands), hosted by the [ISLA research group](#) led by [Prof. Marteen De Rijke](#) at the University of Amsterdam. From January to August 2013 he held a position as Marie Curie Research Fellow (Experienced Researcher) at [SEERC](#) (Thessaloniki, Greece) within the [RELATE-ITN FP7](#) project researching in “[Quality Management in Service-based Systems and Cloud Applications](#)“. Currently he is Visiting Professor within the [Department of Computer Science](#) at the [Carlos III University of Madrid](#).

In the meantime he is part of the research group “[Knowledge Reuse](#)” (at the same University) led by [Prof. Dr. Juan Llorens](#).

