

4th International Workshop on Semantic Web and Linked Open Data (ISW-LOD 2016)

San Jose, Costa Rica. November 23rd, 2016



Preface

ISW-LOD is a forum for the semantic web and linked open data communities, where practitioners in industry, academia and others interested in these topics are welcome for describing real and potential applications, share experience and discuss the latest scientific results and technology innovations around semantic technologies and linked open data.

The Fourth International Semantic Web and Linked Open Data workshop (4th ISW-LOD 2016) took place on November 23 at San José, Costa Rica. This fourth edition was Co-located with IBERAMIA 2016 and we focused on presenting articles on Semantic Web, IoT and Linked Open Data.

The goal of ISW-LOD is not only to create an interlinked web of knowledge on these topics in Mexico, but also to create an interlinked Iberoamerican community by networking with international and consolidated communities.

In this sense we had a Panel Discussions: Towards a Thematic Network on Semantic Technologies with Héctor Gibrán Ceballos Cancino (ITESM, México) as chair and the followings participants:

Edna Ruckhaus	Ontology Engineering Group	Universidad Politécnica de Madrid	Spain
José Emilio Labra Gayo	Weso research group	Universidad de Oviedo	Spain
Nelson Piedra Janneth Chicaiza Espinosa	Tecnologías Avanzadas de la Web y Sistemas Basados en conocimiento	Universidad Técnica Particular de Loja	Ecuador
Yusniel Hidalgo Delgado	Semantic Web Research Group	Universidad de las Ciencias Informáticas	Cuba

We would like to thank the members of the Technical Program Committee for their valuable reviews, which were essential for designing the program. We really appreciate their support and effort made to improve the revised paper. We also thank the organizers of IBERAMIA 2016, specifically Federico Barber (Spain), Francisco Garijo (Spain) and Manuel Montes y Gómez (INAOE, Mexico) for their support.

November 23th 2016. San José, Costa Rica.

Reyna Carolina Medina Ramírez, Francisco Edgar Castillo Barrera, co-chairs of 4th ISW-LOD 2016.