

Coordination of LAMBDA project:

Valentina Janev, Ph.D. is a Senior Researcher at the Mihajlo Pupin Institute, University of Belgrade, Serbia and Docent at the Belgrade Metropolitan University. She worked as Researcher Assistant at the Institute Jozef Štefan, Ljubljana, Slovenia (1991-1994), Guest Researcher at the Technical University of Vienna, Austria (1995-1996) and Consultant and Education Manager at SAS Institute, Slovenia (1999-2001). Since 1996, she has participated in many information systems projects for clients in Serbia and the region, coordinating 2 of them. Since 2003, she has been actively involved in scientific projects financed by the Serbian Ministry of Science, as well in EU FP6, FP7 and HORIZON 2020 projects including SlideWiki (Large-scale pilots for collaborative OpenCourseWare authoring, multiplatform delivery and Learning Analytics), Web4WeB (Web technologies for West Balkan countries), LOD2 (Creating Knowledge out of Interlinked Data, FP7, IP, 2010-2014, GA 257943), GeoKnow (Making the web an exploratory place for geospatial data, FP7, STREP, 2012-2015, GA Number 611845), SHARE-PSI (The network for innovation in European public sector information, CIP-Thematic Network, 2014-2016, GA Number 621012), GenderTime (Transferring Implementing Monitoring Equality), PACINNO (Platform for trans-Academic Cooperation in Innovation), FORSEE (Regional ICT Foresight exercise for Southeast European countries, SEE – TCP, 2011-2013), NoSQL-Net “NoSQL-Net: Verwaltung von verknüpften Daten in NoSQL-Datenbanken unter Schema evolution” (Project number 01DS13026, BMBF, 2014) and CognitiveEng-Net (BMBF, 2018). She serves as a reviewer of respectable international journals including International Journal on Semantic Web and Information Systems (IGI Global), International Journal of Digital Earth (Taylor & Francis), Information Systems Management (Taylor & Francis), International Journal of Intelligent Information Systems (Science Publishing Group) and American Journal of Software Engineering and Applications (Science Publishing Group). She is a member of the Program Committees of several International Conferences including ISWC, SEMANTICS, CENTERIS, ICTERI, CISIM and ICIST. She is currently coordinating the H2020 project LAMBDA (Learning, Applying, Multiplying Big Data Analytics).