LAMBDA Partners

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Institute for Computer Science, University of Bonn Germany
Department of Computer Science, University of Oxford UK

Coordinator

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Join Us at

Group: LAMBDA Network
Group: lambda-net, @Net4LAMBDA

More information at www.project-lambda.org

Research project funded by the European Commission in the H2020 Work Programme 2016-2017, GA No. 809965
"Spreading Excellence and Widening Participation"
Project Objectives

- to strengthen the Human capital and Education, Research and Development capacities of “Mihajlo Pupin” Institute, the leading Serbian R&D institution in order to serve as a Big Data & Analytics HUB that connects and integrates scientists and professionals from the West Balkans and the entire region into the European Research Area.
- to decrease the existing European regional R&I disparity by fostering excellence in the Big Data Ecosystem areas, unlocking and raising the scientific profile of academics institutions from Serbia and the region while contributing to European progress beyond the state-of-the-art of related research and technology, as well as establishing productive and fruitful long-term cooperation.

Open Education

- Module 1 - Enterprise Knowledge Graphs
- Module 2 - Semantic Big Data Architectures
- Module 3 - Smart Data Analytics

Events

- Big Data Analytics Summer School 2019 / 2020
- LAMBDA Sessions at International Conferences 2019/2020
  - Information Society and Technology (ICIST), Kopaonik, Serbia
  - Central European Conference on Information and Intelligent Systems (CECIIS), Varaždin, Croatia
  - Information Tehnology, Žabljak, Montenegro
  - ICT Innovations, Ohrid, Macedonia

Impact

Learning:
- Increased education and research excellence

Applying:
- Improved technologies and services of the involved

Multiplying:
- A spill over effect on research and innovation in the region and Europe in general

The LAMBDA project shall define a scientific strategy for stepping up and stimulating scientific excellence and innovation capacity, increasing research capacities and unlocking the research potential of the biggest and the oldest R&D Institute in the ICT area in the whole West Balkan region, turning the Institute Mihajlo Pupin into a regional point of reference when it comes to multidisciplinary ICT competence related to Big Data Analytics.

Project duration: 30 months from July 2018 to December 2020

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