

Seminar: Social & Health Data Analytics

Thursday, 10th December, 2019

Amsterdam Business School

Plantage Muidersgracht 12

1018 TV Amsterdam

Lecture Room M 3.02 (third floor) 13:30 – 16.30

Speaker Biographies

Dr. Juan Pavon (Complutense University of Madrid) is a full professor in the department of



Artificial Intelligence and head of the research group GRASIA. He is head also of the European Project RISEWISE which focuses on the collective of women with disabilities trying to identify needs and best practices in several EU countries, representing different cultural and socio-economic environments, for the integration and improvement of their quality of life in several respects.

Dr. Milena Cukic (3EGA) is a neuroscientist and an engineer of biomedical electronics and



measurements with an expertise in nonlinear analysis of electrophysiological data and machine learning applications. The general aim of her research is to understand how brain changes in neurological and psychiatric disorders. Therefore, she uses nonlinear measures taken from Nonlinear Dynamical Systems Theory to analyze electrophysiological signals. Her main interest is in the translation of computational psychiatry in everyday clinical practice.

Dr. Nenad Fiser is a Philosopher and independent researcher-analyst. He was teaching at the



Faculty of Philosophy (University of Sarajevo), and at the Humanistic University in Utrecht. Worked for the UN as a researcher and analyst. The author of numerous studies and papers ranging from the domain of philosophy to computer sciences and their role in the analysis of open sources. His recent research is particularly focused on the means and techniques of propaganda in the modern world, exploring their emerging features in the context of cyberspace and global networks.

Dr. Victoria Lopez (UvA–UCM) is an associate professor at the Computer Architecture Dep. of Complutense University of Madrid. She has a degree in mathematics and a doctoral degree in Artificial Intelligence. Her main research interest is data analysis and artificial intelligence application to mood disorders crisis prediction. She is head of the projectBip4Cast in collaboration with the Psychiatry Hospital N. S. Paz in Madrid. At the moment she is working in a 6-month stay at Amsterdam University.



Dr. Yury Jimenez is full professor at the Catholic University of Colombia in the Electronic and Telecommunication department. She is an electronical engineer and PhD in Computing Science. Her main research interests are focused on medical applications to improve quality of life, combining electronical devices, telecommunication networks and data analysis. At the moment she is in a short research stay at the Complutense University of Madrid in the research group GRASIA.



Dr. Chintan Amrit (Universiteit van Amsterdam) is Associate Professor at the Faculteit Economie en Bedrijfskunde, sectie Operations Management. He is an expert in analysing social media data and his last works deal with using Social Media Data to Predict Spread of Diseases.

