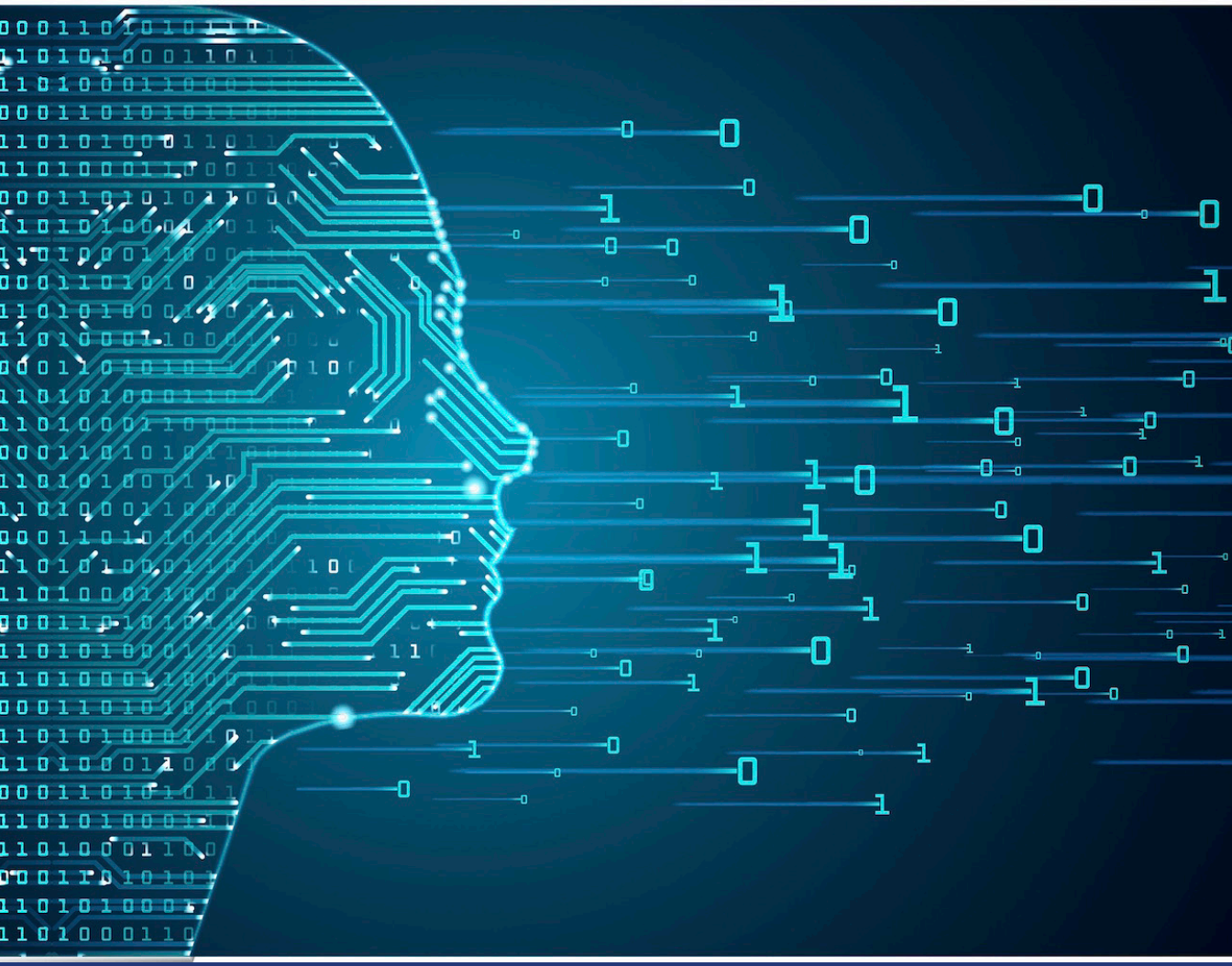
8th Edition of International Conference on

Big Data & Data Science



March 04-05, 2019
Barcelona, Spain

EuroSciCon

Agenda Day 1: March 04, 2019

Monza

08:30-09:15 Registrations

09:15-09:45 Opening Ceremony

Keynote Forum

09:45-09:55 Introduction

09:55-10:35 Title: Machine learning with spark

Plyushchenko Andrey N, Eastwind, Russia

Networking and Refreshments 10:35-10:55 @ Bar Terraza

Session Introduction

Sessions: Hadoop Map-Reduce For Analyzing Information | Big Data In Neural Network For Deep Learning | Machine Learning In Data Science | Data Mining With Big Data | Big Data Analytics | Big Data Applications

Session Chair: Plyushchenko Andrey N, Eastwind, Russia

10:55-11:25 Title: Deep neural network system for fire emergencies: Detection, analysis and evacuation

Jivitesh Sharma, University of Agder, Norway

11:25-11:55 Title: Quality assessment of user generated content on twitter-A deep learning based approach

Irfan Mohiuddin, King Saud University Riyadh, Saudi Arabia

11:55-12:25 Title: Prediction of hourly floating population based on mobile phone data in Korea

Ho-Chan Kwak, Korea Railroad Research Instutute, South Korea

Group Photo 12:55-13:05

Lunch Break 13:05-14:05 @ Bar Terraza

14:05-14:35 Title: Crime prediction using social big data and machine learning

Juyoung Song, Pennsylvania State University, USA

14:35-15:05 Title: Recursive estimators of the parameters of a regression

Khedidja Djaballah, University of Algiers, Algeria

15:05-15:35 Title: Investigating the application of machine learning techniques to detect data quality issues in big health data sets

Suraj Juddoo, Middlesex University Mauritius, Mauritius

15:35-16:05 Title: Can you tell the author? Natural language processing for literary studies

Inez Okulska, NASK National Research Institute, Poland

Networking and Refreshments 16:05-16:25 @ Bar Terraza

Workshop

16:25-17:05	Title: Remote OTDR for a real-time optical fiber tracing **Abdelhady Kasem,** Telecom Egypt, Egypt

e-Poster Session

BSEP-01	Title: Application of the RNN in the fundamental physics with KamLAND experiment **Shingo Hayashida,** Tohoku University, Japan
BSEP-02	Title: Crime prediction using administrative big data and machine learning **Gyeongseok Oh,** Sam Houston State University, USA

Agenda Day 2: March 05, 2019

Monza

Networking Meeting and Lunch 12:30-13:30 @ Bar Terraza

Awards & Closing Ceremony

Mark your Calendar

10th Edition of International Conference on

Big Data & Data Science

February 26-27, 2020 London, UK

E-mail: bigdata@Sciconmeet.com; bigdata@lifescience.events
Website: big-data.euroscicon.com