ECML/PKDD Summer School (EPSS19)
International Summer School
11 – 16 September 2019, University of Würzburg (Germany)
for Ph.D. students and practitioners

Machine Learning and Data Mining for
Geo-Spatial Data/Volunteered Geographic Information,
Quality of Experience and Human-Computer Interaction

Main Course: Machine Learning and Data Mining
Prof. Dr. Frank Huttner: Automated Machine Learning (AutoML)
Dr. Florian Lemmerich: Basics of Machine Learning and Data Mining
Lecture on Deep Learning

Track 1: Volunteered Geographical Information
Dr. Filippo Simini: Modeling Human Behavior
Dr. Jan Dirk Wegner: Deep Learning for Geospatial Data Analysis
Dr. Padraig Corcoran: OpenStreetMap Quality and Machine Learning

Track 2: Quality of Experience
Dr. Vlad Hosu: Deep Learning for Image Quality Assessment
Dr. Raimund Schatz: Measuring Quality from the End-user Perspective
Matti Strese: Haptic Material Data Acquisition and Display
Prof. Dr. Lea Skorin-Kapov: Assessing and Modeling Gaming QoE

Track 3: Human Computer Interaction
Dr. Zeynep Akata: Vision and Language for Explainable Artificial Intelligence
Dr. Tobias Baur: NOVA - A tool for eXplainable Cooperative Machine Learning
Dr. Christoph Lassner: Data-driven 2D and 3D Human Appearance Models

Homepage: https://go.uni-wue.de/ml-qoe

Co-located with ECML/PKDD 2019 (European Conference on Machine Learning and Principles and Practice of Knowledge Discovery in Databases): 16 – 20 September 2019
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Application:
  Application is now open
  250 Euro registration fee for the summer school

Dates:
  01.07.2019: Application deadline
  04.07.2019: Acceptance notification
  15.07.2019: Enrolment deadline
  26.07.2019: Registration deadline

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Organizers:
Martin Becker, Martin Fischbach, Matthias Hirth, Florian Metzger

Steering Committee:
Tobias Hoßfeld, Andreas Hotho, Marc Erich Latoschik

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