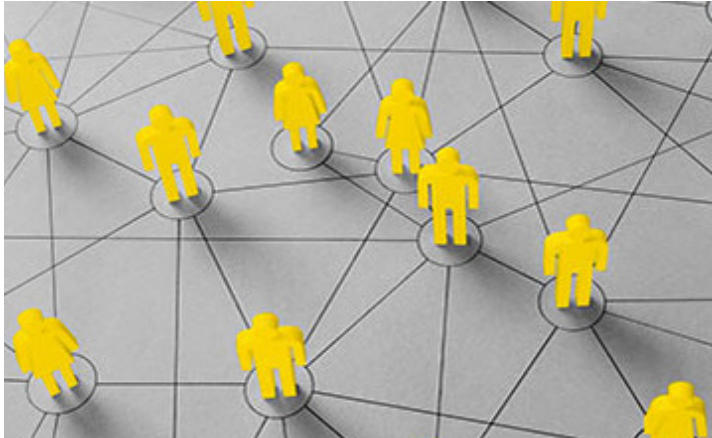


# Guided Analytics Learnathon

Building Applications for Automated Machine Learning, Zurich



May 23, 2019  
Technopark Zurich  
17:00 – 20:30

Part of the series of Artificial Intelligence Learnathons!



Join us for a hands-on evening focusing on automated machine learning and data visualization featuring the intuitive, open source KNIME Analytics Platform.

After an initial introduction to KNIME and automated Machine Learning (ML), we will split into groups to build a simple application for automated ML.

Please bring your own laptop with KNIME Analytics Platform pre-installed. To install KNIME Analytics Platform, follow the instructions provided in these YouTube videos: [Windows](#), [Mac](#), [Linux](#).

## Who?

...professionals who would like to expand their skill set with more data driven techniques and technologies  
...you have typically worked with data in some shape or form already.

## Agenda

- 5:00 PM - Welcome by Quantum Analytics and KNIME
- 5:30 PM - Introduction to KNIME Analytics Platform and KNIME Server
- 5:50 PM - Building Applications for Automated Machine Learning
- 6:10 PM - Let's build a Guided Analytics Workflow!
- 8:10 PM - Wrap-up Session and Live Demo of Solution

Food and drinks will be provided.

**Register:** [events@qbis.ch](mailto:events@qbis.ch)

## A partnership of trust

As a KNIME Trusted Partner, Quantum collaborates with KNIME to help customers get the most out of the KNIME Analytics Platform and KNIME Server.

We implement the KNIME Analytics Platform and KNIME Server for our clients and provide planning, development, onsite training and coaching, and guidance within this framework. Each KNIME implementation is customized to the needs of our customers. For more information about Quantum Analytics visit [www.quantumanalytics.ch](http://www.quantumanalytics.ch)