

Topic: Predictive Modeling With R

Presenter: MAX KUHN, PFIZER

This course will provide an overview of using R for supervised learning. The class will step through the process of building, visualizing and validating models that are focused on prediction. A handful of different modeling techniques are used to illustrate a workflow in R. The goals of the course are to provide general strategies and to help the user develop an intuition for building complex models. Some familiarity with regression and classification, as well as R, is required.