

# MACHINE LEARNING MODELS WORKSHOP II: METHODS FOR DETECTING & CORRECTING BIAS

The second in a series of two workshops on Bias in machine learning models focused on methods for detecting and correcting bias.

The workshop covers estimating fairness metrics using python, pre-processing, in-processing, post-processing and includes an exercise of some popular techniques using Python.



$$\log_b(xy) = \log_b x + \log_b y$$
$$\log_b\left(\frac{x}{y}\right) = \log_b x - \log_b y$$

