

Homework: Probabilistic Bias Analysis

Due 21 April 2020

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$$\mathbb{E}_{U,X}(Y_{A=1}) - \mathbb{E}_{U,X}(Y_{A=0}) = \sum_w [\mathbb{E}_0(Y|A=1, W=w) - \mathbb{E}_0(Y|A=0, W=w)] \mathbb{P}_0(W=w) \quad (1)$$