

Prediction Bias Analysis

Identify and prove associations between **variables** encoded in the model.

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Mechanism :

I - Examination

Inspecting the model and the representations it uses or generates.

II - Example Generation

Generating examples that might expose the biases of the model.

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Objective of the analysis:

III - Confirmatory

Verify bias in known variables.

IV - Exploratory

Find bias in unknown variables.