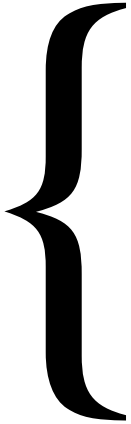# Related Work

- Collect neighborhoods with weights

- Generate a individual explainer

- Use White-box models

IFS Methods

Model-specific

Model-agnostic

Model-specific

Fixed Number of Selection & Non-Real Time

- LIME (Local Interpretable Model-agnostic Explanations)

- SHAP (SHapley Additive exPlanations)

Related Work

- Collect neighborhoods with weights

- Generate a individual explainer

- Use White-box models

Fixed Number of Selection & Non-Real Time
• LIME (Local Interpretable Model-agnostic Explanations) • SHAP (SHapley Additive exPlanations)

Related Work

- Collect neighborhoods with weights

- Generate a individual explainer

- Use White-box models

Fixed Number of Selection & Non-Real Time
• LIME (Local Interpretable Model-agnostic Explanations) • SHAP (SHapley Additive exPlanations)