

Aula M5A70 MODEL INTERPRETATION I

Leitura complementar:

- [Local Interpretable Model-Agnostic Explanations \(lime\)](#)
- [Git Hub: marcotcr/lime](#)
- [LIME - Local Interpretable Model-Agnostic Explanations](#)
- ["Why Should I Trust You?": Explaining the Predictions of Any Classifier](#)
- [Locally Interpretable Model-agnostic Explanations](#)
- [lime.lime_tabular.RecurrentTabularExplainer](#)
- [lime.lime_text.LimeTextExplainer](#)
- [Git Hub: JCharis Jesse](#)
- [4. Exponential Kernel](#)
- [Kernel Functions for Machine Learning Applications](#)
- [show_in_notebook\(\)](#)
- [Understanding model predictions with LIME](#)
- [Decrypting your Machine Learning model using LIME](#)
- [Introduction to Local Interpretable Model-Agnostic Explanations \(LIME\)](#)
- [Decoding the Black-Box: An Important Introduction to Interpretable Machine Learning Models in Python](#)
- [Local Interpretable Model-Agnostic Explanations](#)
- [Git Hub: lime](#)
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