

Aula M5A71 MODEL INTERPRETATION II

Leitura complementar:

- [slundberg/shap](#)
- [A Unique Method for Machine Learning Interpretability: Game Theory & Shapley Values!](#)
- [Game Theory](#)
- [Explaining a Cornerstone of Game Theory: John Nash's Equilibrium](#)
- [Shapley Value](#)
- [John Nash](#)
- [Lloyd Shapley](#)
- [John von Neumann](#)
- [Alan Turing](#)
- [Claude Shannon](#)
- [Explaining Random Forest Model With Shapely Values](#)
- [.shap.TreeExplainer\(\)](#)
- [.shap_values\(\)](#)
- [.summary_plot\(\)](#)
- [shap.dependence_plot\(\)](#)
- [Documentation by example for shap.dependence_plot](#)
- [shap.force_plot\(\)](#)
- [A Unified Approach to Interpreting Model Predictions](#)
- [SHAP and LIME Python Libraries: Part 1 – Great Explainers, with Pros and Cons to Both](#)
- [SHAP and LIME Python Libraries: Part 2 – Using SHAP and LIME](#)
- [How to understand your customers and interpret a black box model](#)
- [Explain Any Models with the SHAP Values — Use the KernelExplainer](#)
- [SHAP Values](#)
- [Making Sense of Shapley Values](#)
- [Welcome to the SHAP documentation](#)

- [Explain Your Model with the SHAP Values](#)
- [SHAP Values Explained Exactly How You Wished Someone Explained to You](#)
- [SHAP Values](#)
- [5.10 SHAP \(SHapley Additive exPlanations\)](#)
- [Deep learning model by SHAP](#)
- [The Science Behind InterpretML: SHAP](#)
- [Game Theory: The Science of Decision-Making](#)
- [6 11 Game Theory Shapley value SciShow](#)
- [The prisoner's dilemma](#)
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- [Git HUb: dataman-git/codes_for_articles](#)
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