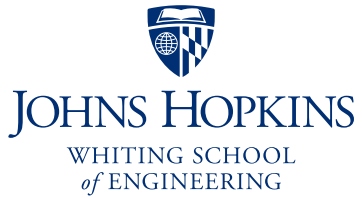
Johns Hopkins Engineering

Applied Machine Learning for Mechanical Engineers

Machine Learning Fundamentals, Part 2, C



Data Calibration for Shallow and Deep Neural Networks

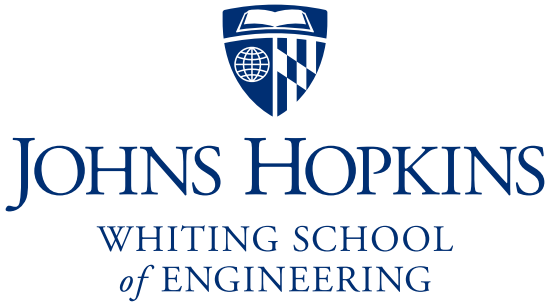
- By the end of this lecture you will be able to:
  - Calibrate the data for your machine learning model

Data Calibration for Shallow and Deep Neural Networks

Let’s jump to Module04_B.ipynb

Data Calibration for Shallow and Deep Neural Networks

- In this lecture, you learned about:
  - How to calibrate the data for your machine learning model
- In the next lecture, we will create shallow and deep neural networks using TensorFlow library in Python to solve regression problems



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