Group Homework Credit Presentation

Group M Task

To Present on November 28, 2023

**Model-based Outlier Detection**

a) In general, how does model-based outlier detection work?

b) Assume you have a 1-D dataset X given: {2, 22,23,24,29,32,38}. Using a model-based outlier detection approach compute the outlier score (OLS) of the 7 points in X!

c) Interpret the result!