MlResponse class in O2Physics

- In O2Physics, the models in .onnx format are handled by a dedicated class, O2Physics/Tools/ML/MlResponse.h

- The status of MlResponse includes
  - The model paths
  - The .onnx models themselves
  - The collection of the input features of the model
  - The ML cuts to be applied to the data

- Once declared, use the configure and init methods
  - setModelPathsLocal and setModelPathsCCDB methods are used to pass the model paths

- isSelectedMl method
  - Applies the ML selections as configured in MlResponse

ML inference on the WLCG

- You can upload your ML models in your CCDB folder
  - See https://alimonitor.cern.ch/ccdb/upload.jsp
- This allows you to carry out the ML inference on the Grid
  - Run the ML selection through hyperloop over large data samples