History for **MachineLearningProject** / 05 / **assignment-05-b.ipynb**

─○─ Commits on Oct 8, 2020

'assignment-05-b.ipynb' Done.
🟢 **borybory** committed 3 minutes ago

'5. Compute the classification accuracy' Done.
🟢 **borybory** committed 4 minutes ago

Computation of the accuracy
🟢 **borybory** committed 5 minutes ago

'4. Plot the probability map of the obtained classifier' Done.
🟢 **borybory** committed 7 minutes ago

Plot the probability map.
🟢 **borybory** committed 7 minutes ago

Definition of the boundary colormap function
🟢 **borybory** committed 9 minutes ago

'3. Plot the decisoin boundary of the obtained classifier' Done.
🟢 **borybory** committed 11 minutes ago

Plot the decision boundary.
🟢 **borybory** committed 12 minutes ago

Definition of the boundary function
🟢 **borybory** committed 15 minutes ago

'2. Plot the loss curve obtained by the gradient descent until the co...   ⋯
🟢 **borybory** committed 16 minutes ago

Run the gradient descent algorithm.
🟢 **borybory** committed 17 minutes ago

Definition of the polynomial function
🟢 **borybory** committed 22 minutes ago

Definition of required functions
🟢 **borybory** committed 25 minutes ago

'1. Visualize the data' Done.
🟢 **borybory** committed 26 minutes ago

Load & Plot the data.
🟢 **borybory** committed 27 minutes ago

'assignment-05-b.ipynb' started.
🟢 **borybory** committed 29 minutes ago

─○─ Commits on Oct 3, 2020

Start of Assignment 05 & Input files
🟢 **borybory** committed 5 days ago