















History for MachineLearningProject / 05 / assignment-05-a.ipynb


🔑 Commits on Oct 8, 2020

Plot the decision boundary.  borybory committed 10 minutes ago
'assignment-05-a.ipynb' Done.  borybory committed 32 minutes ago
'5. Compute the classification accuracy' Done.  borybory committed 37 minutes ago
Computation of the accuracy  borybory committed 38 minutes ago
'4. Plot the probability map of the obtained classifier' Done.  borybory committed 1 hour ago
Definition of the boundary colormap function  borybory committed 1 hour ago
'3. Plot the decisoin boundary of the obtained classifier' Done.  borybory committed 2 hours ago
Definition of the boundary function  borybory committed 2 hours ago

🔑 Commits on Oct 7, 2020

Prototype of decision boundary  borybory committed yesterday
Postprocessing of data  borybory committed yesterday
'2. Plot the loss curve obtained by the gradient descent until the co...' Done.  borybory committed yesterday
Definition of the polynomial function & Run the gradient descent algo...' Done.  borybory committed yesterday
Definition of functions  borybory committed yesterday
'1. Visualize the data' Done.  borybory committed yesterday

🔑 Commits on Oct 3, 2020

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