

Lab. 8

Active learning

Aims:

To solve a simple regression problem using active learning with the Least Squares method or the gradient descent method.

Task:

Solve the given regression problem from the given database using active learning the Least Squares method or the gradient descent method.

Points:

- 80 points - the algorithm.
- 10 points for the architecture and for the quality of your application.
- 10 points for an error less than 0.4.

Time:

The deadline is at the beginning of the 8th laboratory.