





🔒 gayooooon1 / machine-learning-assignment Private

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🕒 Commits on May 19, 2022








|  |
|--|
| Final commit<br> gayooooon1 committed 3 minutes ago                                 |
| Print the results and revise the annotations<br> gayooooon1 committed 4 minutes ago |
| Execute all cells<br> gayooooon1 committed 24 minutes ago                           |
| Change the learning rate of data2<br> gayooooon1 committed 40 minutes ago           |
| Redefine the feature function of data2<br> gayooooon1 committed 1 hour ago        |






🕒 Commits on May 18, 2022

|   |
|---|
| See the results<br> gayooooon1 committed 20 hours ago                        |
| Initialize and run the algorithm<br> gayooooon1 committed 21 hours ago       |
| Redefine the feature func of data2<br> gayooooon1 committed 21 hours ago     |
| Initialize and run the algorithm<br> gayooooon1 committed 21 hours ago       |
| Redefine the feature function of data2<br> gayooooon1 committed 21 hours ago |
| Initialize and run the algorithm<br> gayooooon1 committed 21 hours ago       |
| Redefine the feature function of data2<br> gayooooon1 committed 21 hours ago |
| Change the num iteration of data2<br> gayooooon1 committed 21 hours ago      |

|   |
|---|
| Initialize and run the algorithm<br> gayooooon1 committed 21 hours ago                   |
| Redefine the feature function of data2<br> gayooooon1 committed 21 hours ago             |
| See the results<br> gayooooon1 committed 21 hours ago                                    |
| Initialize and run the algorithm<br> gayooooon1 committed 21 hours ago                   |
| Redefine the feature function of data2<br> gayooooon1 committed 21 hours ago             |
| Change the data1 learning rate & run the algorithm<br> gayooooon1 committed 22 hours ago |
| Plot the values of data2<br> gayooooon1 committed 23 hours ago                           |
| Change the learning rate of data2<br> gayooooon1 committed yesterday                     |
| Redefine the feature func and run the algorithm<br> gayooooon1 committed yesterday     |
| Redefine the feature function of data2<br> gayooooon1 committed yesterday              |

#### 🔗 Commits on May 17, 2022

|   |
|---|
| Run the algorithm<br> gayooooon1 committed 2 days ago  |
| Redefine the feature function<br> gayooooon1 committed 2 days ago                              |
| Plot the loss & accuracy<br> gayooooon1 committed 2 days ago                                   |
| Initialize and run the gradient descent algorithm of data2<br> gayooooon1 committed 2 days ago |
| Define the feature function of data2<br> gayooooon1 committed 2 days ago                       |
| Plot the regression values of data1<br> gayooooon1 committed 2 days ago                        |
| Redefine the feature function and run the algorithm<br> gayooooon1 committed 2 days ago        |

|  |
|--|
| <div>Change num iteration and run the algorithm</div> <div> gayooooon1 committed 2 days ago</div>     |
| <div>Update the learning rate and run the algorithm</div> <div> gayooooon1 committed 2 days ago</div> |
| <div>Run the gradient descent</div> <div> gayooooon1 committed 2 days ago</div>                       |
| <div>Change num feature</div> <div> gayooooon1 committed 2 days ago</div>                             |
| <div>Redefine the feature function of data1</div> <div> gayooooon1 committed 2 days ago</div>         |

NewerOlder

Seeing something unexpected? Take a look at the [GitHub commits guide](#).