

## Multiple Linear Regression. In-class Exercise 1

*EL-GY 6143 Intro Machine Learning. Prof. Sundeep Rangan*

### Question

Complete the following items in the demo, demo1\_glucose.ipynb.

In class exercise: What are the (normalized) ages of the first 5 subjects?

```
[18] # TODO
```

In-class exercise: Print the attributes S1-S3 for subjects 10-15

```
[ ] # TODO
```

Double-click (or enter) to edit

In class exercise: Create a scatter plot of the target variable,  $y$  vs. the BMI. Does there seem to be a relation? What about  $y$  vs. the age? Which is a better predictor?

```
[19] # TODO
```