

Optional Lab - ReLU activation

```
In [1]: import numpy as np
import matplotlib.pyplot as plt
from matplotlib.gridspec import GridSpec
plt.style.use('./deeplearning.mplstyle')
import tensorflow as tf
from tensorflow.keras.models import Sequential
from tensorflow.keras.layers import Dense, LeakyReLU
from tensorflow.keras.activations import linear, relu, sigmoid
%matplotlib widget
from matplotlib.widgets import Slider
from lab_utils_common import dlc
from autils import plt_act_trio
from lab_utils_relu import *
import warnings
warnings.simplefilter(action='ignore', category=UserWarning)
```