Synchallenge

- From the NumPy module → `numpy.std`

    - Standard deviation of intensity

- From the skimage module → `skimage.feature.daisy`

    - `(step = 8, rings = 6)`

    - Algorithm to rapidly analyze image depth and density

```
default f1 score: 0.92
My best validation f1-score is: 0.92 at 0.45 threshold.
```