

SynChallenge

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There was a lot of experimentation with the features.

I used `structure_tensor(im, sigma = 0.3)`, which bumped f1 right to 0.81, and then `daisy(im)`, which bumped f1 to 0.92.

`structure_tensor` is the “weighted sum of the squared differences in a local window around each pixel in the image” and `daisy` is a “feature descriptor” that has optional parameters but returns several descriptors for the image.
