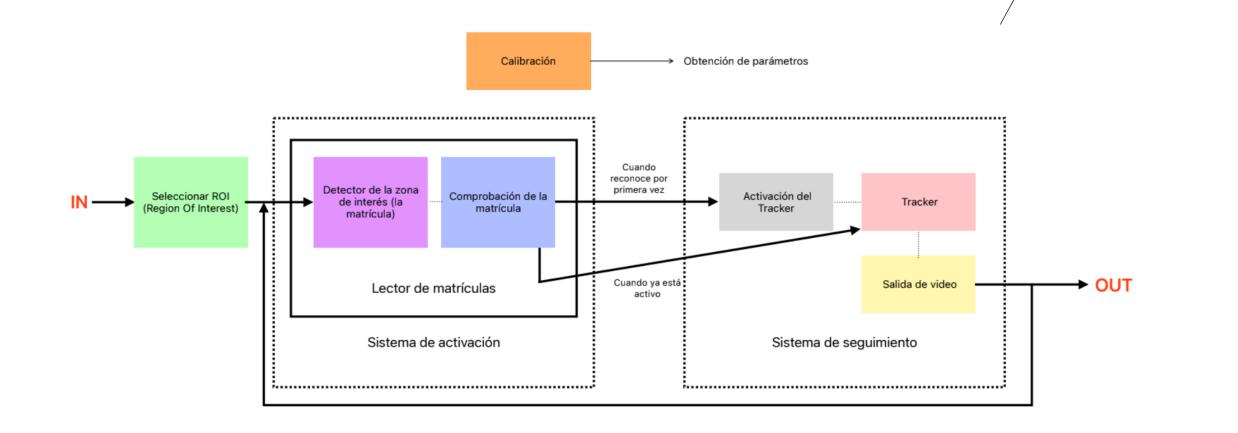


# DIAGRAMA DE BLOQUES



### CALIBRACIÓN



```
Corners standard intrinsics:
    [[2.54398192e+03 0.00000000e+00 1.73277597e+03]
    [0.0000000e+00 2.54470871e+03 6.80903959e+02]
    [0.0000000e+00 0.0000000e+00 1.00000000e+00]]
Corners standard dist_coefs:
    [[ 1.73451893e-01 -7.13940725e+00 2.41498496e-03 -3.64687946e-0 6.95588559e+01]]
root mean sqaure reprojection error:
    1.3524783965434057
```

#### DETECTOR DE FORMAS







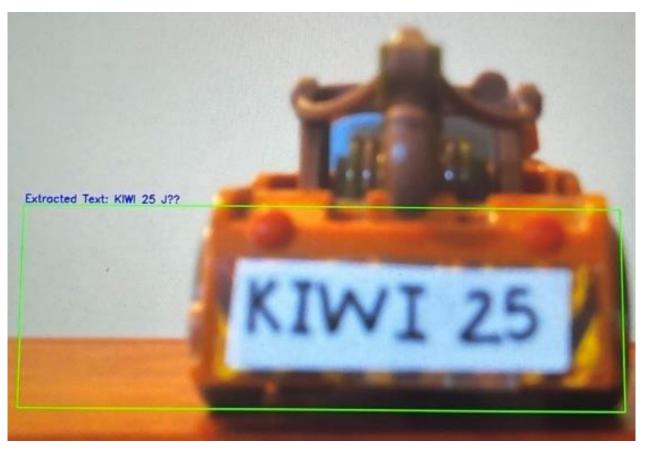
# DETECTOR DE LA ZONA DE INTERÉS HARCASCADE





# DETECCIÓN DE TEXTO

#### TESSERACT OCR



## TRACKER

# **TRACKERCSRT**

