



Meftun AKARSU

# DERS 3

Open CV 202



# içerik

- Video İşlemleri
- Gerçek zamanlı kamera işlemleri
- Threshold
- Rescale - resize işlemleri
- Bitwise İşlemleri
- Corner Detection

## HEDEFLER:

```
import cv2
import numpy as np

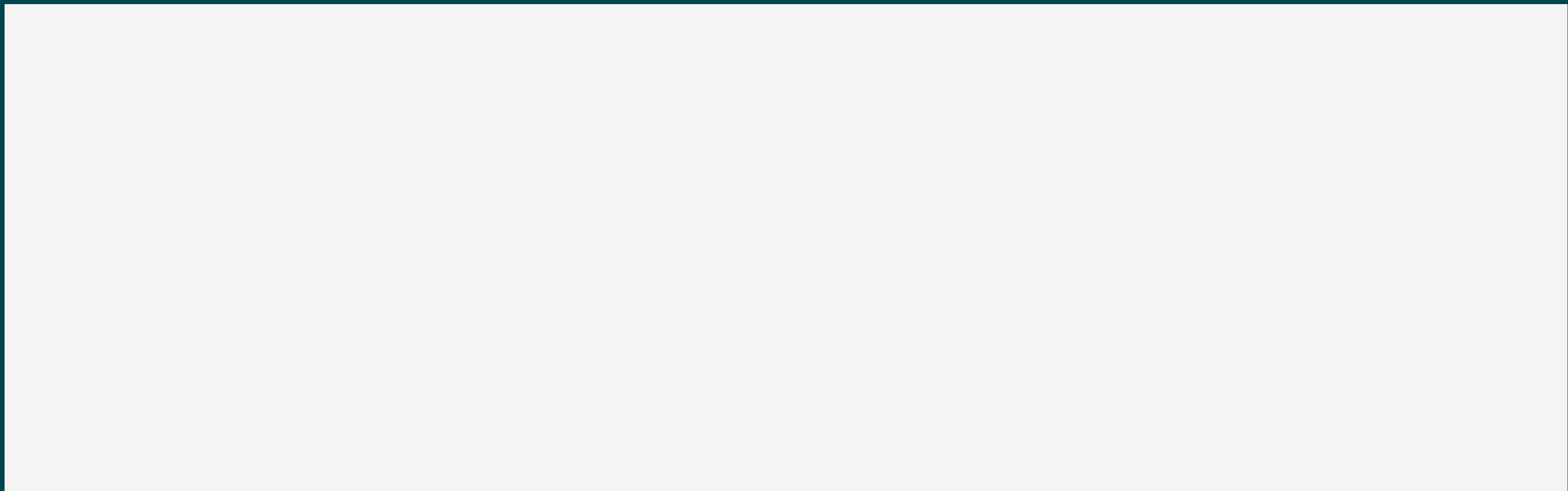
image = cv2.imread('1.jpg')
sharpen_kernel = np.array([[ -1,-1,-1], [-1,9,-1], [-1,-1,-1]])
sharpen = cv2.filter2D(image, -1, sharpen_kernel)

cv2.imshow('sharpen', sharpen)
cv2.waitKey()
```

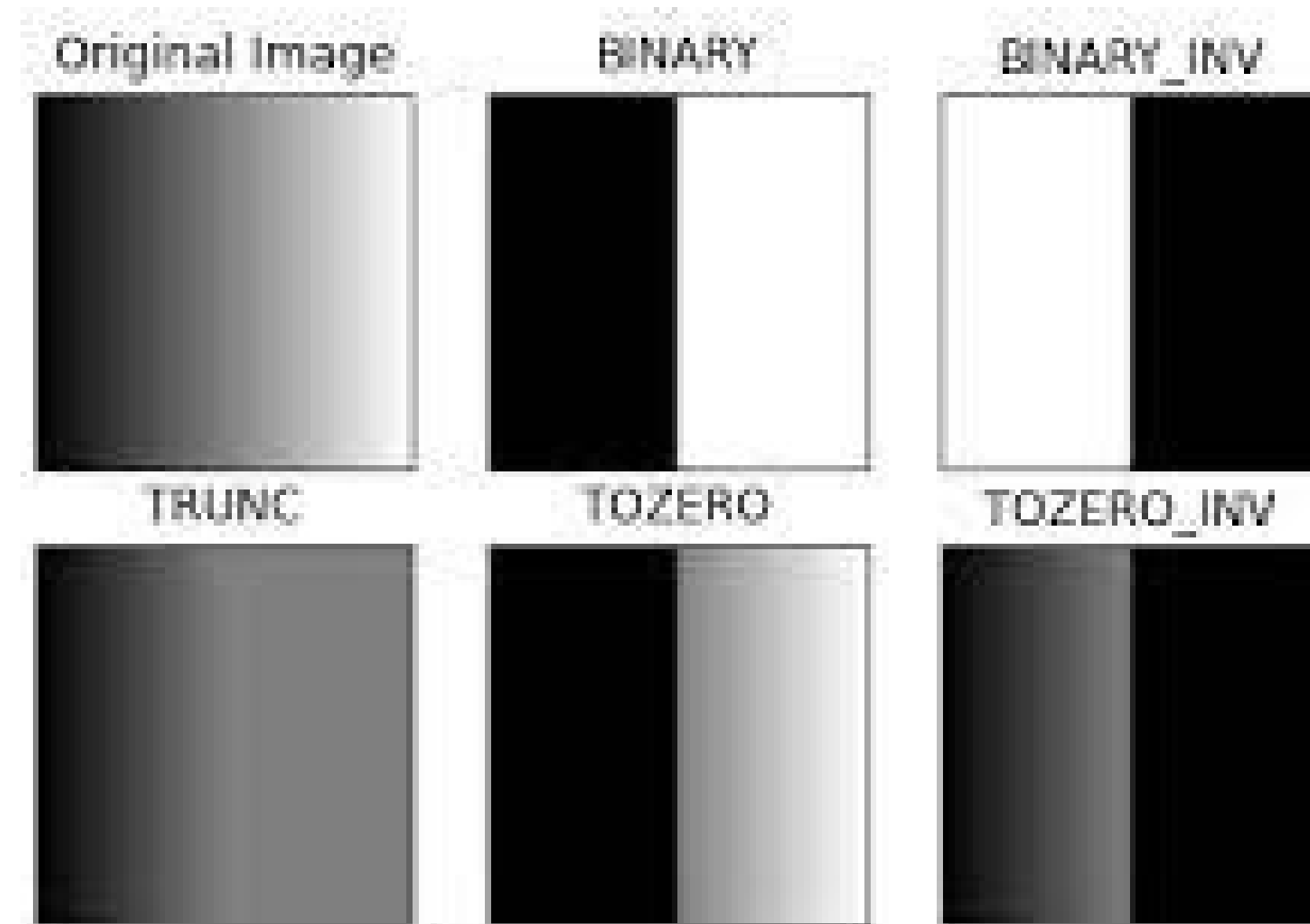
# Video açma



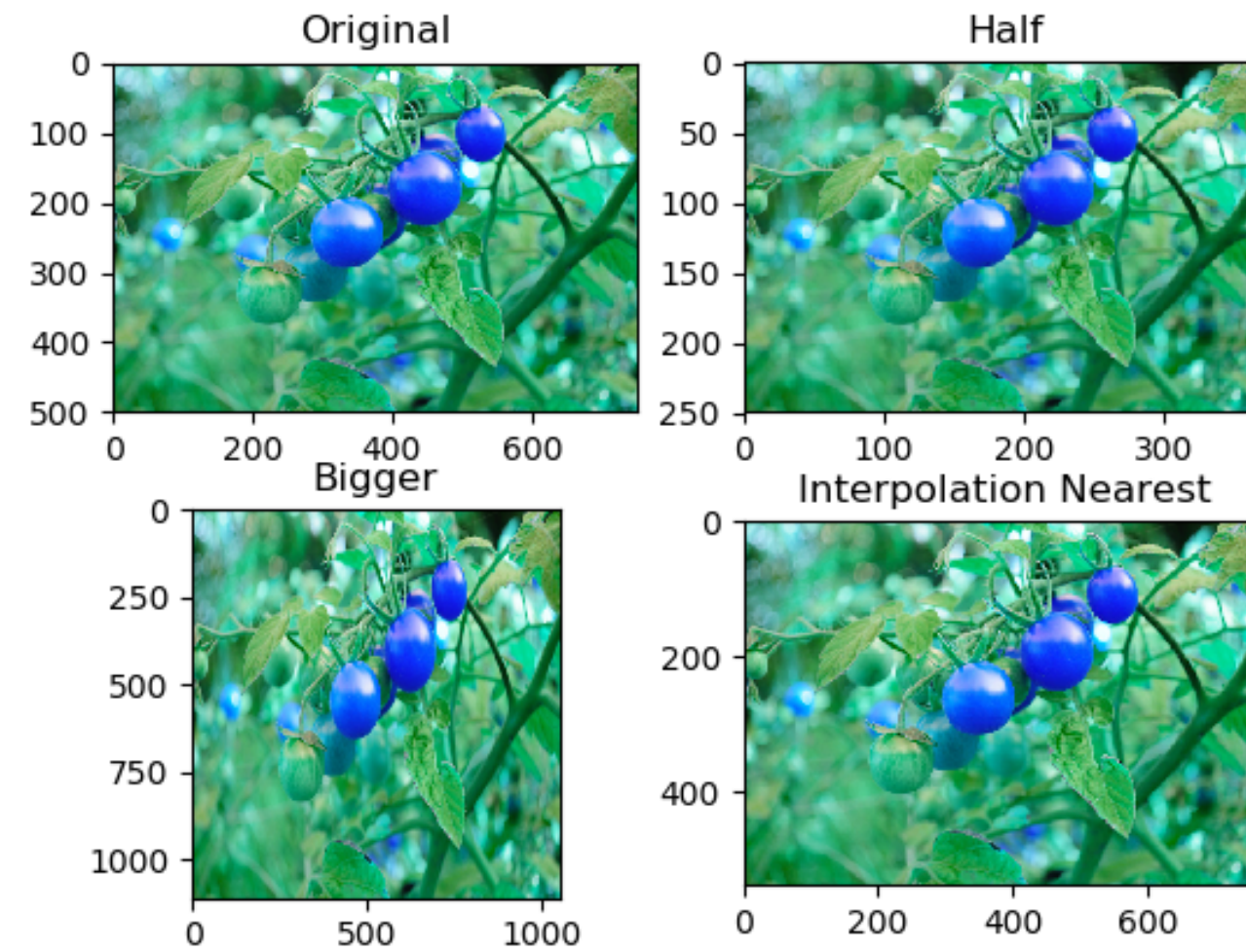
# Gerçek zamanlı kamera işlemleri



# Threshold



# Rescale - resize işlemleri



# Bitwise İşlemleri

