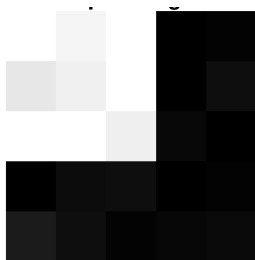


```
%Read 5 by 5 image
%Harris Corner Detection
Image = imread('./corner.jpg')
```

```
Image = 5x5 uint8 matrix
    255    245    255     0     3
    231    240    255     0    14
    255    255    239     8     0
     0     12     14     0     3
    27     14     3     7    10
```

```
imshow(Image, InitialMagnification=5000)
title('Input Image')
```



```
corners = detectHarrisFeatures(Image,"FilterSize",3)
```

```
corners =
  cornerPoints with properties:
```

```
    Location: [3.0040 3.0244]
```

```
    Metric: 0.1409
```

```
    Count: 1
```

```
imshow(Image, InitialMagnification=5000);
hold on;
plot(corners.selectStrongest(2))
title('Corner Detected')
```

