

```
I = imread('/Users/bhargavmuppalla/Documents/bookstore4.jpg');
I = rgb2gray(I);
C=corner(I,2000000)
```

```
C = 43479x2
    1100    2104
        12    2100
        876    1644
        478    1771
         55    2020
       1305    2120
       1058    1688
       1359    2873
       1676    1373
        700    1631
        ⋮
```

```
subplot(1,2,1);
imshow(I);
hold on
plot(C(:,1), C(:,2), '*', 'Color', 'c')
title('Maximum Corners = 20000')
hold off
```

