

```
I = imread('/Users/saikumar/Downloads/langdale_team2_2.png');
I = rgb2gray(I);
C=corner(I,2000000)
```

```
C = 53378x2
    3282    1977
    3224    1866
    3395    2045
    3517    2092
    4032    2331
    3235    1924
    3268    1801
    3194    1820
    3245    1914
    3279    2170
    ⋮
```

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

