

```

Cloud_fraction_Feb_17_2016.m + 

1 % Zeeshan Ahmad
2 % Cloud_Fraction_Feb_17_2016
3 % Remote Sensing from Air and Space
4 - load ('Cloud_Fraction.txt')
5 - figure(1)
6 - imagesc(Cloud_Fraction)
7 - colorbar
8 - title('Cloud fraction', 'Fontsize',18)
9 - ylabel('latitude', 'Fontsize',14)
10 - xlabel('longitude', 'Fontsize',14)
11 - figure(2)
12 - histogram(Cloud_Fraction)

```

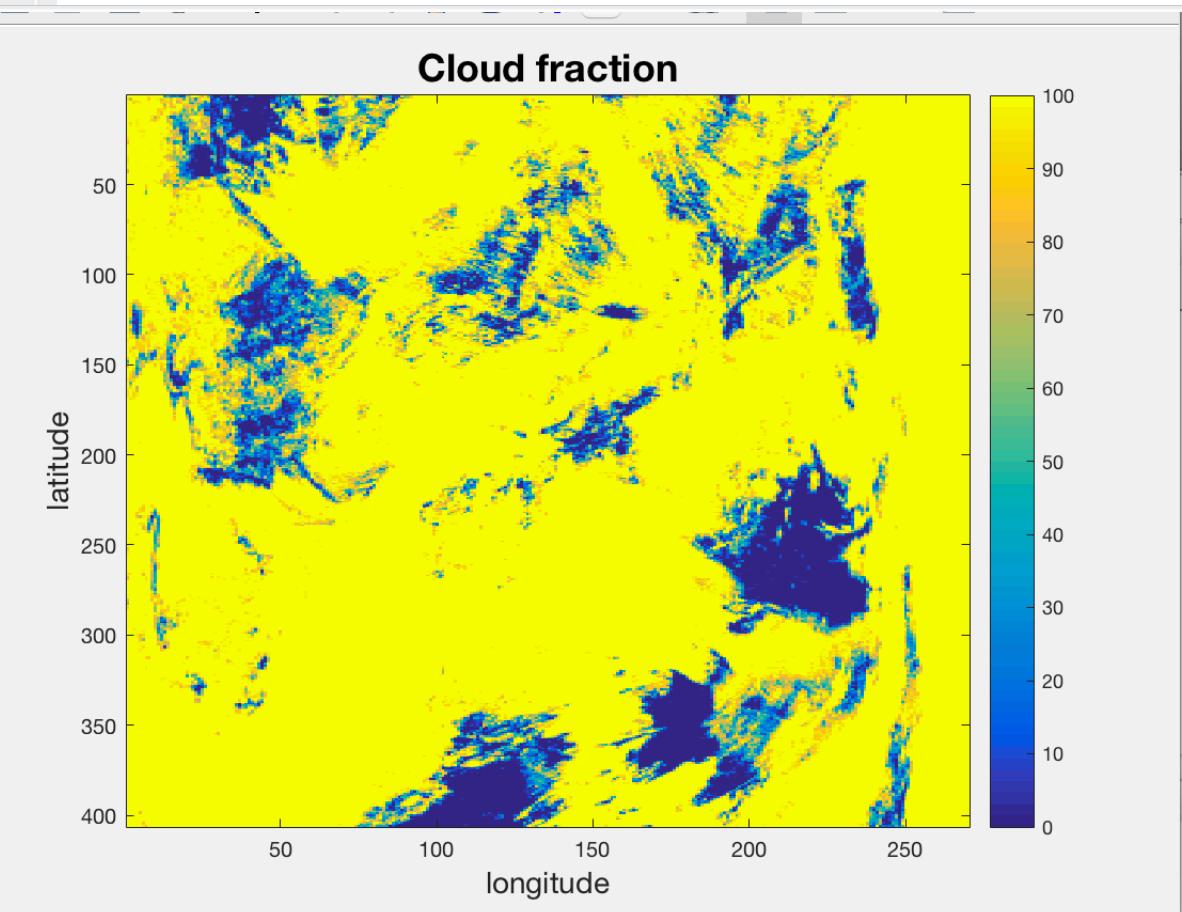


Figure-2

