
```

%%Reading a Csv file using textscan
fid = fopen('FRED-UNRATE.csv','r');
if fid == -1
    disp('error,check filename')
else
    S =textscan(fid,'%{yyyy-MM-dd}D%f
\n','Delimiter',' ','HeaderLines',1)
    plot(S{1},S{2}); %%plotting graph between years and values of
    FRED-UNRATE
    datetick('x','keepticks','keeplimits')
end
fclose(fid)

```

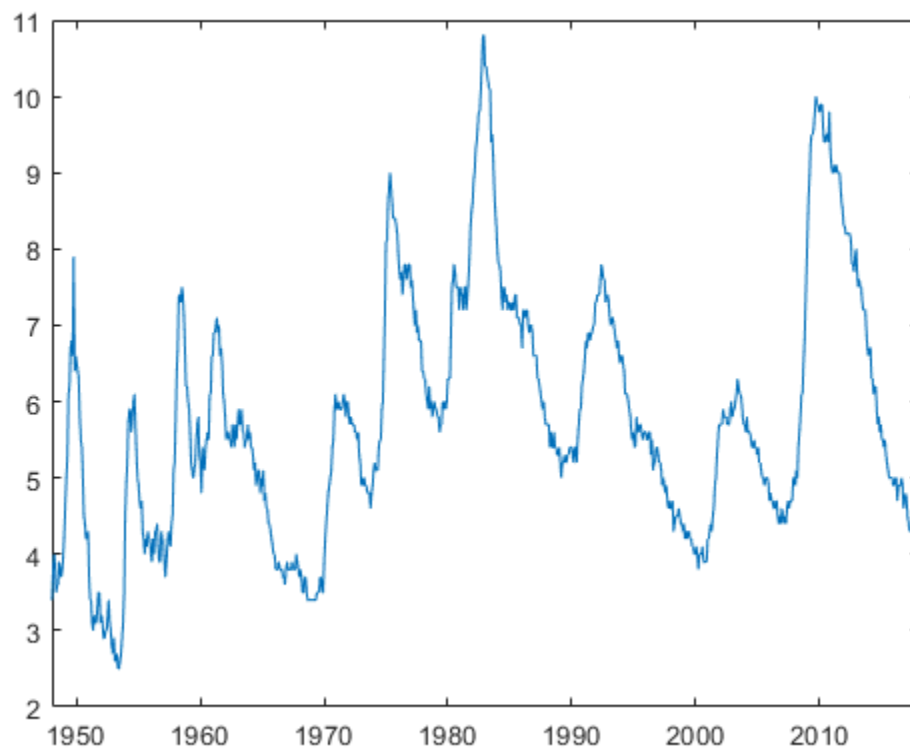
S =

1x2 cell array

{843x1 datetime} {843x1 double}

ans =

0



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