
```
ss1 = readtable('FRED-CP.csv');
ss1 = table2timetable(ss1);
ss2 = readtable('FRED-UNRATE.csv');
ss2 = table2timetable(ss2);
ss = synchronize(ss1,ss2);
K1 = timerange('2017-10-01','2017-10-02')
ss1_1 = retime(ss1,ss2.Properties.RowTimes);
sss1 = corrcoef(ss1_1.Value(K1,:), TT2.Value(K1,:))
%ss = interp1(ss1,ss2,'pchip')
%ss1_1 = retime(ss1, ss2.Properties.RowTimes);
%res = corr(ss1_1, ss2)
```

K1 =

timetable timerange subscript:

Select timetable rows with times in the half-open interval:

[01-Oct-2017 00:00:00, 02-Oct-2017 00:00:00)

See <a

href="matlab:helpview(fullfile(docroot,'matlab','matlab_prog','subscript-into-times-of-timetable.html'))">Select Timetable Data by Row Time and Variable Type.

sss1 =

1

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