READING A FILE USING READTABLE AND TIMETABLE

```
TT1 = readtable('FRED-BASE.csv');
TT1 = table2timetable(TT1);
TT2 = readtable ('FRED-DFF.csv');
TT2 = table2timetable(TT2);
```

USING TIMERANGE FUNCTION timerange - Time range for timetable row subscriptingcollapse all in page Syntax

```
%S = timerange(startTime,endTime)
%S = timerange(startTime,endTime,intervalType)
S = timerange ('2012-10-10','2018-04-25');
% USED RETIME TO MAKE VECTOR LENGTHS EQUAL
TT1_1 = retime(TT1,TT2.Properties.RowTimes);
% USED CORRELATION
ts = corr( TT1_1.Value(S,:), TT2.Value(S,:));
```

Attempt to execute SCRIPT timerange as a function:
C:\Users\admin\Desktop\timerange.m

Error in timerange (line 13)
S = timerange ('2012-10-10','2018-04-25');

Published with MATLAB® R2018b