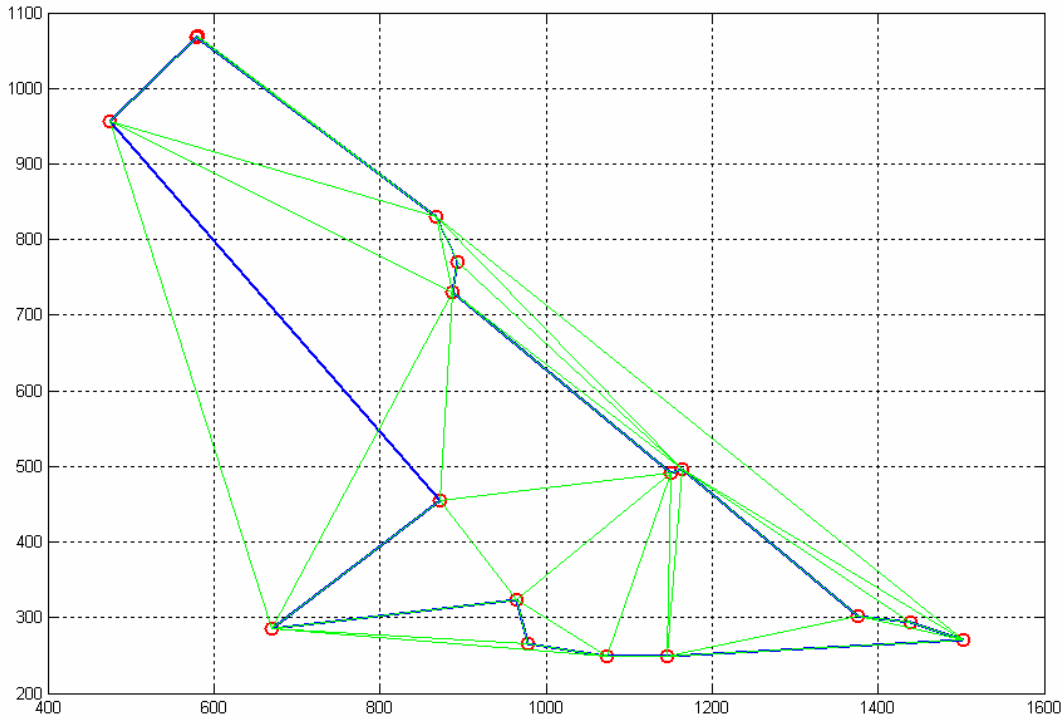


```
plot(x,y,'ro','Markersize',8,'Linewidth',2)
hold on
plot(x, y, 'b-','Linew',1.5);
tri = delaunay(x, y);
htr = triplot(tri, x,y,'g')
```

MATLAB

File Edit View Web Window Help

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Workspace

Stack: Base

Name	Size	Bytes	Class
Massstab	1x1	8	double array
MeterPerD	1x1	8	double array
ScanAufloe	1x1	8	double array
Table	17x2	272	double array
TrapReal	1x1	8	double array
TriReal	1x1	8	double array
ans	17x2	272	double array
htr	24x1	192	double array
m	1x1	8	double array
tri	24x3	576	double array
triArea	1x1	8	double array
vp	24x1	192	double array
x	17x1	136	double array
xx	18x1	144	double array
y	17x1	136	double array
yy	18x1	144	double array

Command Window

```
>>
>>
>>
>> [x,y]
ans =
        581.04        1069.7
        475.18        956.75
        872.73        455.69
        670.43        286.32
        964.48        323.95
        978.59        265.14
        1072.7        248.68
        1145.6        248.68
        1503.2        269.85
        1439.7        293.37
        1376.1        302.78
        1164.4        495.68
        1150.3        490.98
        886.85        730.92
         893.9        770.91
        868.03        829.72
        578.68        1067.3
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
```

Com

Table
X
Xx
x
x'
[x,y]
[x,y]'

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All Files	File Type
_1.Ableitg + Schn...	Folder
_Bogen-Länge + ...	Folder
_Doppel - Integra...	Folder
_Integral - Eisen...	JPG File