```
disp('Grupo 5')
Grupo 5
disp('NRC: 7543')
NRC: 7543
date
ans =
  '08-Jan-2022'
clock
ans =
 1.0e+03 *
 Columns 1 through 4
  0.0220000000000000
 Columns 5 through 6
 0.01800000000000 0.00992300000000
clc
data1 = readtable('C:\Users\ismae\OneDrive\Escritorio\Ejercicio1.csv');
[ Warning: Column headers from the file were modified to make them valid
MATLAB
identifiers before creating variable names for the table. The original
headers are saved in the VariableDescriptions property.
Set 'PreserveVariableNames' to true to use the original column headers as
variable names.]
data1
data1 =
 47×4 <a href="matlab:helpPopup table" style="font-
weight:bold">table</a>
   ___</strong>
     0.05
                   0
                                           8500
                             0.01
                 0
     0.06
                            0.01
                                           6800
     0.07
                            0.01
                                           4250
     0.08
                0.01
                            0.01
                                           3400
                            0.02
     0.09
                 0.01
                                           2696
                             0.02
                                           2152
      0.1
                 0.01
                             0.03
                                           1700
      0.11
                 100
                0.01
                            0.04
     0.13
                                           1338
                                           1069
     0.14
                0.02
                            0.05
```

0.16

0.18

0.02

0.03

0.06

0.07

845.8

669.3

```
0.2
             0.03
                           0.09
                                          531.2
0.23
             0.04
                           0.11
                                            425
0.25
              0.05
                           0.15
                                           333.3
0.29
              0.06
                           0.18
                                           265.6
                                           212.5
0.32
             0.08
                           0.23
0.36
              0.1
                           0.29
                                            170
 0.4
             0.13
                           0.37
                                          130.7
0.45
             0.16
                           0.46
                                          106.2
0.51
                           0.58
              0.2
                                             85
0.57
             0.26
                           0.73
                                           56.4
             0.33
                           0.92
                                           51.5
0.64
                           1.2
0.72
              0.41
                                           41.46
                            1.6
                                           32.69
              0.52
0.81
                            2
                                           26.15
0.91
             0.65
1.02
             0.82
                            2.5
                                          20.73
                            3.2
1.15
             1.04
                                          16.34
1.29
             1.31
                            3.7
                                           12.9
1.45
             1.65
                            4.8
                                           10.3
             2.08
                             6
                                           8.17
1.63
             2.63
                            7.5
1.83
                                            6.49
              3.31
                            9.5
2.05
                                            5.13
                             12
2.31
              4.17
                                            4.07
                             15
2.59
             5.26
                                            3.23
2.91
                             19
             6.63
                                           2.56
3.26
             8.36
                            24
                                           2.03
3.67
            10.55
                            30
                                            1.7
                                           1.27
4.12
             13.3
                            38
            16.77
                             48
4.62
                                           1.01
5.19
             21.15
                             60
                                            0.8
                             78
            26.67
5.83
                                            1.63
            33.63
                            96
                                            1.5
6.54
                            120
7.35
            42.41
                                            1.4
8.25
            53.48
                            150
                                            0.32
            67.43
                            190
                                            0.25
9.23
             85.3
                            240
                                            0.2
10.4
             107.2
                            319
                                            0.16
11.86
```

 $\begin{array}{cccc} 0.002050000000000 & 0.00513000000000 \\ 0.00291000000000 & 0.00256000000000 \end{array}$ 

```
0.001700000000000
  0.003670000000000
  0.004620000000000
                     0.001010000000000
  0.00583000000000 0.00163000000000
  0.00654000000000 0.00150000000000
  0.00735000000000 0.00140000000000
  0.00825000000000 0.00032000000000
  0.00923000000000 0.00025000000000
  0.0104000000000 0.0002000000000
  0.01186000000000 0.00016000000000
[Pn,Rt] = fnwt(m',4)
           <strong>x</strong>
                                   <strong>y</strong>
<strong>∆1</strong>
                                     <strong>\Delta2</strong>
<strong>\Delta3</strong>
                                     <strong>\Delta4</strong>
<strong>\Delta5</strong>
                                     <strong>\Delta6</strong>
<strong>\Delta7</strong>
                                      <strong>\Delta8</strong>
<strong>\Delta 9</strong>
                                     <strong>\Delta10</strong>
<strong>\Delta1</strong>
                                      <strong>\Delta12</strong>
<strong>\Delta13</strong>
                    </strong> <strong> </strong>
       <strong>
<strong>
                       ___</strong>
                       ___</strong>
<strong>
                       ____</strong>
<strong>
        _____</strong>
<strong>
<strong>_____</strong>
<strong>
               </strong>
<strong>
                      ____</strong>
               ____</strong>
<strong>
                       ____</strong>
<strong>____
                         __</strong>
<strong>
                      ____</strong>
<strong>___
<strong>_____</strong>
<strong> </strong>
   <strong>0 </strong>     0.05      8500
                                           -18293.4782608696
18729.338817553 -9328.67136436899
                                          3252.22138662974
896.189960139518
                     195.700450475408
                                           -33.8006501107538
5.1996773252748
                   -0.711130080924472
                                          0.0865694744378037
0.00940959361620985 0.000906410125433632
                                          -7.6416746691535e-05
   <strong>1 </strong>     0.51     85
                                            -126.019607843137
                                          8.01373092468995
71.9960888150494 -27.3181986079157
1.83890146690556
                    0.332692835250391
                                         -0.0547442697203731
0.00842773452615483
                     -0.00126039053448169
                                           0.000189405040997335
2.82488179717584e-05 3.92834700660379e-06
                                                               \cap
   <strong>2 </strong> 1.02 20.73
                                            -15.1456310679612
6.43241215605181
                     -1.99480888589543
                                          0.455845895708085
0.0689755833734811
                    0.00258488883654139
                                          0.00290143443852594
                    0.000391221423015069
                                            -8.9975768743356e-05
0.00132768821073347
1.63379205531946e-05
                                        \cap
                        2.05
                                            -2.98837209302325
   <strong>3 </strong>
                                   5.13
1.14616860842891
                   -0.353763661346326
                                          0.124073339681641
                                          -0.00669775132507701
0.0547069969957726
                     0.0209509688324106
0.00188423967222025
                     -0.00045275128779761
                                           8.71272900532731e-05
                                             0
                         2.91 2.56
                                            -1.13157894736842
   <strong>4 </strong>
                     0.115233562650279
0.236995998768852
                                          -0.121561076829378
0.0563331378160036 -0.0205750893830669
                                          0.00683108952146438
```

```
0.0018962335808898
                        0.000401967427624999
                                                                         0
                                                     0
\cap
                          \cap
    <strong>5 </strong>
                               3.67
                                          1.7
                                                   -0.726315789473684
0.573478001707667
                         -0.326033146240362
                                                   0.128558055073678
0.0535378394895735
                          0.022597396392588
                                                  -0.00737169999940019
0.00170137489635395
                                               \cap
                                                                          0
                                                     0
    <strong>6 </strong>
                               4.62
                                         1.01
                                                    0.512396694214876
0.362237128002173
                          0.147060496430774
                                                  -0.116645249788568
0.072103684453216
                       -0.0270141446033752
                                                  0.00656256040173863
                                                      0
\cap
                          0
                                                     0
0
                          0
                               5.83
                                                    -0.183098591549296
    <strong>7 </strong>
                                         1.63
0.0392380272538412
                          -0.276361760301728
                                                    0.215752735540758
0.0840380713542929
                         0.0204987927052125
                                                                        0
                                                      0
0
                          0
0
                                                      0
                               6.54
                                          1.5
                                                   -0.123456790123457
    <strong>8 </strong>
0.629557432676341
                          0.457197540536848
                                                  -0.168301250548361
0.0395696486581383
                                                                        0
                                            0
0
                          0
                                                      0
0
                          0
                                                      0
    <strong>9 </strong>
                               7.35
                                                                   -1.2
                                          1.4
0.600303951367781
                          -0.192445286579825
                                                  0.0422092803129351
                         0
0
                                                    0
                                                                               0
0
                          0
                                                       0
0
                          0
    <strong>10</strong>
                               8.25
                                         0.32
                                                  -0.0714285714285714
0.0133458272993157
                        -0.00208143236848742
                                                                      0
                         0
0
                                                    0
                                                                               0
0
                          0
                                                       0
0
                          0
    <strong>11</strong>
                               9.23
                                         0.25
                                                  -0.0427350427350427
0.00583185644907609
                                               0
                                                                        0
0
                         0
                                                    0
                                                                               0
0
                                                       0
                          0
0
                          0
    <strong>12</strong>
                               10.4
                                          0.2
                                                  -0.0273972602739726
0
                          0
                                                   0
                                                                             0
                          0
0
                                                      0
                                                                                 0
0
                            0
                                                       0
0
    <strong>13</strong>
                              11.86
                                         0.16
                                                                      0
0
                          0
                                                   0
                                                                             0
                          0
                                                                                 0
0
                                                      0
0
                            0
                                                       0
0
```

Elapsed time is 1.216647 seconds.

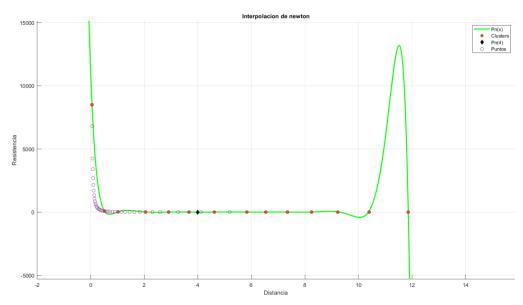
Pn =

-4.70732441590063891553594823077

Rt =

"0.044237334612086814618859933885248%"

```
data1 = data1{:,:};
scatter(data1(:,1),data1(:,4))
legend('Pn(x)','Clusters','Pn(4)','Puntos')
xlabel('Distancia')
ylabel('Resistencia')
disp('Aqui va la figura 1')
Aqui va la figura 1
```



```
data2 = readtable('C:\Users\ismae\OneDrive\Escritorio\Ejercicio2.csv');
[ Warning: Column headers from the file were modified to make them valid
MATLAB
identifiers before creating variable names for the table. The original
column
headers are saved in the VariableDescriptions property.
Set 'PreserveVariableNames' to true to use the original column headers as
table
variable names.]
data2 = data2{:,:};
data2
data2 =
1.0e+03 *
```

```
8.500000000000000
0.001040000000000
                    0.016340000000000
0.003310000000000
                    0.005130000000000
0.005260000000000
                    0.003230000000000
0.008360000000000
                    0.002030000000000
0.010550000000000
                    0.001700000000000
0.013300000000000
                    0.001270000000000
                    0.001010000000000
0.016770000000000
0.021150000000000
                    0.000800000000000
0.026670000000000
                    0.001630000000000
0.033630000000000
                    0.001500000000000
0.042410000000000
                   0.001400000000000
```

```
0.000320000000000
  0.053480000000000
  0.06743000000000 0.00025000000000
  0.08530000000000 0.00020000000000
  0.10720000000000 0.00016000000000
[Pn,Rt] = fnwt(data2',4)
         <strong>x</strong>
                               <strong>y</strong>
<strong>\Delta1</strong>
                                  <strong>Δ2</strong>
                                   <strong>\Delta4</strong>
<strong>\Delta3</strong>
<strong>\Delta5</strong>
                                    <strong>\Delta6</strong>
<strong>\Delta7</strong>
                                    <strong>\Delta 8</strong>
<strong>\Delta 9</strong>
                                    <strong>∆10</strong>
                                   <strong>\Delta12</strong>
<strong>\Delta1</strong>
<strong>\Delta13</strong>
                                   <strong>\Delta14</strong>
<strong>\Delta15</strong>
        <strong>____</strong> <strong> </strong>
<strong>
        </strong>
         </strong>
<strong>
<strong>_
          </strong>
<strong>_____</strong>
<strong>_____</strong>
<strong>_____</strong>
<strong>_____</strong>
        _____</strong>
<strong>
<strong>_____</strong>
<strong>_____</strong>
                    </strong>
<strong>
   -8157.36538461538
2462.96889988646 -468.066458404846
                                          55.975361407285
                    0.398786016329654
-5.30469936198559
                                        -0.0237764592058149
0.00112404443328679
                    -4.2141672200209e-05
                                         1.25296839204567e-06
-2.95413844272584e-08 5.5233471668033e-10 9.60147999039386e-14 -8.95608850995203e-16
                     5.5233471668033e-10
                                          -8.19060736319521e-12
   <strong>1 </strong> 1.04 16.34 -4.93832599118943
0.939328676974041 -0.112437039943556
                                        0.0107831383370007
                   5.47954481377808e-05 -2.91944179925577e-06
0.00084534480118492
1.2603570721926e-07
                                         1.18278485646881e-10
                   -4.34517571298632e-09
-2.52377919431723e-12
                     4.20621800772878e-14
                                          -5.44931389246424e-16
                                     Ω
5.53107725277533e-18
   -0.974358974358974
0.116289544587213 -0.00988939435867889
                                        0.000419211074473598
1.65875980223723e-05
                   -3.91452644525279e-06
                                           3.10853376773856e-07
                       5.4800523822513e-10
-1.55735692669644e-08
                                          -1.40684953031147e-11
2.68728941013909e-13
                    -3.85373878061591e-15
                                         4.22477719082051e-17
   <strong>3 </strong>
                     5.26 3.23
                                       -0.387096774193548
0.0446903294303779 -0.00570147572468765
                                        0.000642480143854728
5.32475537609376e-05
                    3.34700843618449e-06
                                         -1.61337243400505e-07
5.85343554763815e-09
                    -1.57811171132137e-10
                                           3.16240439469708e-12
-4.72391016087895e-14
                     5.35382242927521e-16
                     8.36 2.03 -0.150684931506849
   <strong>4 </strong>
0.00114953539611076 0.00169347073108027 -0.000203623485406569
```

```
1.84118968577724e-05
                         -1.23012915908784e-06
                                                      5.61178871942519e-08
                            3.87955100861811e-11
                                                      -6.18613298070429e-13
-1.75621912435348e-09
7.33776423524199e-15
                                               \cap
                                                                           \cap
    <strong>5 </strong>
                                                   -0.156363636363636
                             10.55
                                        1.7
0.0130925534522743
                       -0.000910873647269748
                                                    0.000133498346059244
1.26734669923774e-05
                           6.80684899876431e-07
                                                      -2.3122719696577e-08
5.35431656437241e-10
                           -8.8005970673577e-12
                                                      1.06651318940889e-13
\cap
                           \cap
                                                  -0.0749279538904899
    <strong>6 </strong>
                                        1.27
                              13.3
0.00343729279121502
                           0.00124111969120527
                                                    -0.000159005272124826
9.01315391768571e-06
                          -3.11973456697619e-07
                                                      7.33263292157332e-09
-1.22412974347747e-10
                            1.50725290827925e-12
                           0
                                                      0
\cap
0
                           0
    <strong>7 </strong>
                             16.77
                                        1.01
                                                  -0.0479452054794521
0.0200310630626295
                         -0.00199145749109244
                                                    0.000103367638419005
3.52193957242461e-06
                                                     -1.48110123146445e-09
                            8.4941963347145e-08
1.91180737396745e-11
                                               0
                                                                           0
0
                           0
                                                      0
0
                           0
                                                     0.15036231884058
    <strong>8 </strong>
                             21.15
                                         0.8
0.0135449102371891
                         0.000658888757970852
                                                   -2.59227632847024e-05
7.81220290741751e-07
                          -1.65579040451141e-08
                                                      2.47746176814313e-10
                           0
                                                      0
0
                           0
                                                      0
0
                           0
    <strong>9 </strong>
                             26.67
                                                  -0.0186781609195402
                                       1.63
0.000463064757271225
                          -0.000179194179023577
                                                      1.02321117708258e-05
-2.80969253752318e-07
                            4.76065446975754e-09
                                                                            \cap
                           0
                                                      0
\Omega
                           0
0
                                                      0
0
                           0
                                         1.5
                             33.63
                                                 -0.0113895216400911
    <strong>10</strong>
0.00434113118235088
                          0.000237866696755284
                                                    -6.24111557667258e-06
1.02406250697256e-07
                                               0
                                                                           0
0
                           0
                                                      0
0
                           0
                                                      0
0
                           0
                                                  -0.0975609756097561
    <strong>11</strong>
                             42.41
                                         1.4
0.00369876316797772
                         -8.46117450913878e-05
                                                     1.29291228712457e-06
0
                           0
                                                      0
0
                           0
                                                      0
0
                           0
                                                      \cap
0
                           0
                                                  -0.0050179211469534
                             53.48
    <strong>12</strong>
                                        0.32
6.97654210081e-05
                      -8.43958008587221e-07
0
                           0
                                                      0
0
                           0
                                                      0
0
                           0
                                                      0
0
                           0
                                                -0.00279798545047566
    <strong>13</strong>
                             67.43
                                        0.25
2.44279967867945e-05
                                                                           0
                           0
                                                      0
0
0
                           0
                                                      0
0
                                                      0
                           0
0
                           0
```

	<strong>14</strong>	85.3	0.2	-0.00182648401826484
0		0		0
0		0		0
0		0		0
0		0		0
0		0		
	<strong>15</strong>	107.2	0.16	0
0		0		0
0		0		0
0		0		0
0		0		0
0		0		

Elapsed time is 1.659940 seconds.

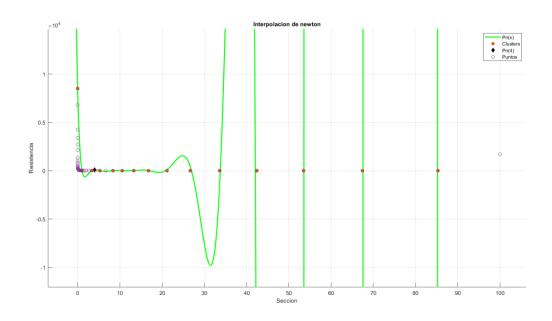
Pn =

95.331044302117236711651781590951

Rt =

## "1.4948292532118791462571%"

xlabel('Seccion')
ylabel('Resistencia')
scatter(data1(:,2),data1(:,4))
legend('Pn(x)','Clusters','Pn(4)','Puntos')
disp('Aqui va la figura 2')
Aqui va la figura 2



data3 = readtable('C:\Users\ismae\OneDrive\Escritorio\Ejercicio3.csv');
[ Warning: Column headers from the file were modified to make them valid
MATLAB

identifiers before creating variable names for the table. The original  $\operatorname{column}$ 

headers are saved in the VariableDescriptions property.

```
Set 'PreserveVariableNames' to true to use the original column headers as
table
variable names.]
data3
data3 =
 15×2 <a href="matlab:helpPopup table" style="font-
weight:bold">table</a>
   0.73
                       56.4
       9.5
                       5.13
        19
                       2.56
        24
                      2.03
        30
                       1.7
        38
                      1.27
        48
                       1.01
        60
                       0.8
        78
                      1.63
                       1.5
        96
       120
                       1.4
       150
                      0.32
       190
                      0.25
       240
                       0.2
       319
                       0.16
data3 = data3{:,:};
data3
data3 =
  1.0e+02 *
  0.00730000000000 0.56400000000000
  0.095000000000000 0.05130000000000
  0.19000000000000 0.02560000000000
  0.2400000000000 0.0203000000000
  0.3000000000000 0.0170000000000
  0.3800000000000 0.01270000000000
  0.48000000000000 0.01010000000000
  0.78000000000000 0.01630000000000
  1.20000000000000 0.0140000000000
  1.50000000000000 0.0032000000000
  1.90000000000000 0.00250000000000
  2.40000000000000 0.0020000000000
  3.19000000000000 0.00160000000000
[Pn,Rt] = fnwt(data3',23)
        <strong>x</strong> <strong>y</strong>
                                    <strong>\Delta2</strong>
<strong>\Delta1</strong>
<strong>\Delta3</strong>
                                    <strong>\Delta4</strong>
<strong>\Delta5</strong>
                                    <strong>\Delta6</strong>
<strong>\Delta7</strong>
                                    <strong>\Delta 8</strong>
```

```
<strong>Δ9</strong>
                                        <strong>\Delta10</strong>
<strong>\Delta1</strong>
                                        <strong>∆12</strong>
<strong>\Delta13</strong>
                                       <strong>∆14</strong>
         <strong>___</strong> <strong>___</strong>
                           </strong>
<strong>
                           </strong>
<strong>
                          </strong>
<strong>
                           </strong>
<strong>
<strong>
                           </strong>
                           </strong>
<strong>
<strong>
                           </strong>
<strong>
                           </strong>
<strong>
                            </strong>
                          </strong>
<strong>
                         </strong>
                        </strong>
<strong>
<strong> </strong>
                         </strong>
<strong>
   <strong>0 </strong>     0.73     56.4
                                             -5.8460661345496
0.305174593254523 -0.0126268994751303
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   <strong>1 </strong>
                        9.5 5.13
                                            -0.270526315789474
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                                             3.08809768736751e-06
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\cap
   <strong>2 </strong> 19 2.56
                                                       -0.106
0.00463636363636364 -0.000239319890635681
                                              1.03391642638467e-05
-3.19265506452882e-07
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-5.11330629456344e-19
                                                                   0
                       1.91848040009612e-21
   <strong>3 </strong>
                           24 2.03
                                                       -0.055
8.92857142857129e-05
                        6.0515873015873e-05
                                               -2.7507215007215e-06
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-3.5839154332028e-13
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6.42134905724905e-20
                                                                  0
                        30 1.7
   <strong>4 </strong>
                                                     -0.05375
                       -3.8510101010101e-05
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-5.67667818027013e-08
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1.13080055669622e-13
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                        Ω
                                                0
\cap
0
                          38 1.27
   <strong>5 </strong>
                                                       -0.026
0.000386363636363637
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-2.72467116991763e-14
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                                                      -0.0175
0.00212037037037037 -7.50385802469136e-05
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4.27353819353323e-15
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0
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0
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0
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    <strong>8 </strong>
                               78
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0
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    <strong>9 </strong>
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0.000589506172839506
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8.333333333334e-06
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0
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                                      0.25
                                                               -0.001
3.82690609361201e-06
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0
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                              240
                                       0.2
    <strong>13</strong>
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0
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0
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0
    <strong>14</strong>
                              319
                                      0.16
                                                                     0
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0
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0
```

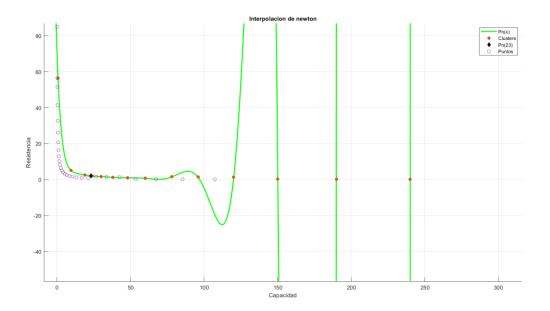
Elapsed time is 1.394491 seconds.

Pn =

2.10807980132871231561086769375

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"2.9888652858761%"
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```
xlabel('Capacidad')
ylabel('Resistencia')
scatter(datal(:,2),datal(:,4))
legend('Pn(x)','Clusters','Pn(23)','Puntos')
disp('Aqui va la figura 3')
Aqui va la figura 3
```



diary off