Assignment'\_6 manual calabot Feed data (x,y) 7.6 157 Data preprocessor- using normo - zation. 0.428 0.537 0-190 0-612 3) Initalijation m1=1; m2=1 ==1 max iteration = 1000 jeta = 0.1 spach Z 1 set iter=1 6 set sample = 1 60 8E = -0.1852 JE = -0.388 ·- Dm = - 2 9 E = 0.1 (0-155) dm1 = 6-61 1002 = 0.033 1003 c= 0,32 AC = 0.097 m= m1 + sm = 1+ 0.0188 = 1-0185 m2 = .6038 m3= -0.903

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```
sample (i) = i+1
           ¿=1+1=2
     if (samples) (i) 4 ms)
         it (2<2)+ - steps
  sample = 2
 de = -0.04624; de = 0.2431
  0 E = - 1-281
D sm1 = 4.2 ×103, sm2 = 0.0243
  10 = 0.1281
10 m1 = m1 + sm1 = 1.020
    m2 = 1.034 C = -0.725
  sample (i) = i+1
  16 Sample (1) 4 mg
   1+ (342) F-> Next step.
     ited = itest I
          - 1-11-2
     be it lited & epechs.
       IT (x < I) - Mex+ Step
      print mando
    m=1.020 1.0 y
    C=-0,4775.
```