step5: Vm = IVm - ngm = (0,9x-0.084)-(-0.1x-1.983)=>-0.2739 Vc= -0.8739 step 6: m+=Vm= 0.916-0.2739 = 0.6421 C+=Vc=-1142-0,8739=-2,2939 Step 7: Sample +1=1 => 2+1=3 step 8: Ef (sample > ns) : go to step 9 clse: go to step 4 step 9: itr+1=> 1+1=2 step 7: Sample += 1 => 1+1=2 step 8: 4 (sample > ns): go to step 9 clse: go to step 4 step 4: gm = de = (3.8-(0.279+(0.9x-0.362+))x 0:46-3.6646 + 10.9) = - 2.985 gc = de = -7.4645 step 5: Vm = -0.6249 Vc=-1.9800 Step G: mt=Vm=0.2974+(-0.6249)=-0.3275 Ct= Vc=-3.6646-1,9800 = -4.6446

Step 7: Sample +=1=> 2+1=3 step 8: 4 (sample > ns): go to step 9 elseigo to step 4 step 9: 1/1+=1 => 2+1-3 step 10: 4 (str = epochs): go to step 4 else: go to step 3 step 11 i print mic m= 0.3275 c = -4.6446