Sarchez Wy = Wy - 7 \* DE DWg Wa - 0.07-0.5 \* (-0.0301) = 0,0,7-(-0,01505) = 0,0851 Weights W7 through W, also get updated W7 = 0.33 -0.5 0.0836 = 0.33 - 0.0418 = 0.2882 W5 = 0.00 -0.5 (-0.0362)-0.40 - (-0.061) = 0.0181 W5 = 0.05 -0.5 0.1005 = 0.5 - 6.05025 = 0.00025 W4 = 0.17 - 0.5 0.003 715156 = 0.17 - 0.0185 7578 = 0.184 W3 -0,12-0,5° (-0,000 09,1148)=0,12-(-0,000 490574)=0,1205 W2 = 0.20 - 0.5° (0.00159221) =0.20 - (0.0007 96105) - 0.1992 W, =0,10-0,5 '(0,000420492)=0,10-(0,000210246=0,1002 Blos weights also get updated using the same formula BW4 = 0.70-0.5 '(-0.0515)=0.70 - (-0.02575)=0.7258 BW3 = 0.15-0.5. 6.1432 =0.15-60716 = 0.0784 BW2 = 0,25 - 0,5'0.06 = 0,25 -0008 = 0,242 BW1 = 0,80 - 0,5'(-0,0028) -0.80 - (-0,014) = 0,814