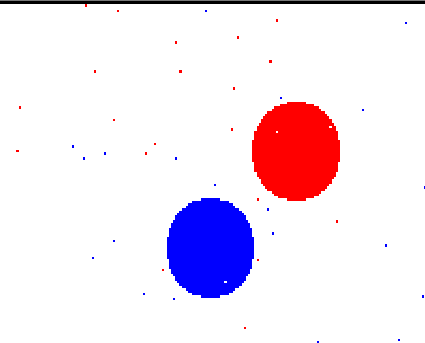


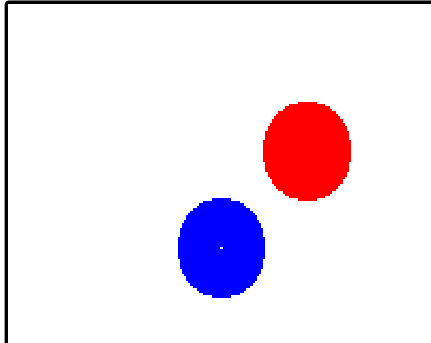
N1 - N2

C1 - N3

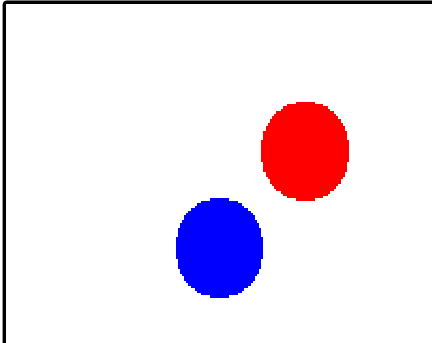
C1 - N4



Gbeta = 0.871
FoM(N1, N2) = 0.129
FoM(N2, N1) = 0.096



Gbeta(C1, N3) = 0.76
FoM(C1, N3) = 0.01
FoM(N3, C1) = 0.082



Gbeta(C1, N4) = 0.652
FoM(C1, N4) = 0.009
FoM(N4, C1) = 0.009

