

Fan
B4 & D3 :D3 = FM(B4), B4 = FM(D3)

Blade
C2 & E2 :E2 = BM(C2), C2 = BM(E2)

Wedge
A2 & C4 :C4 = WM(A2), A2 = WM(C4)

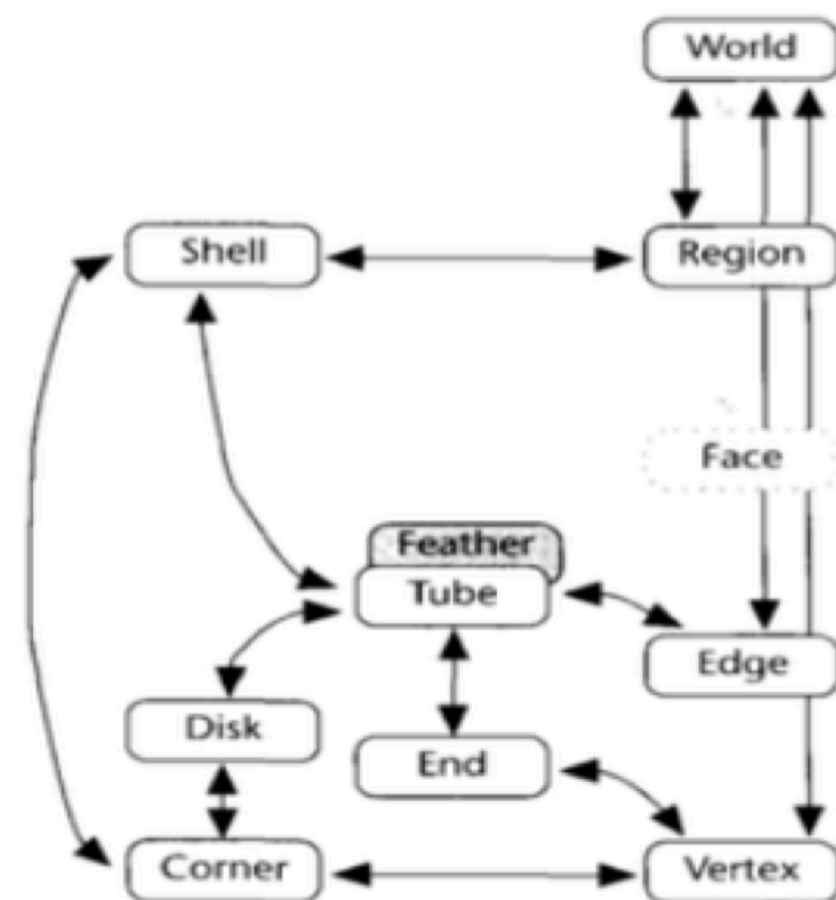
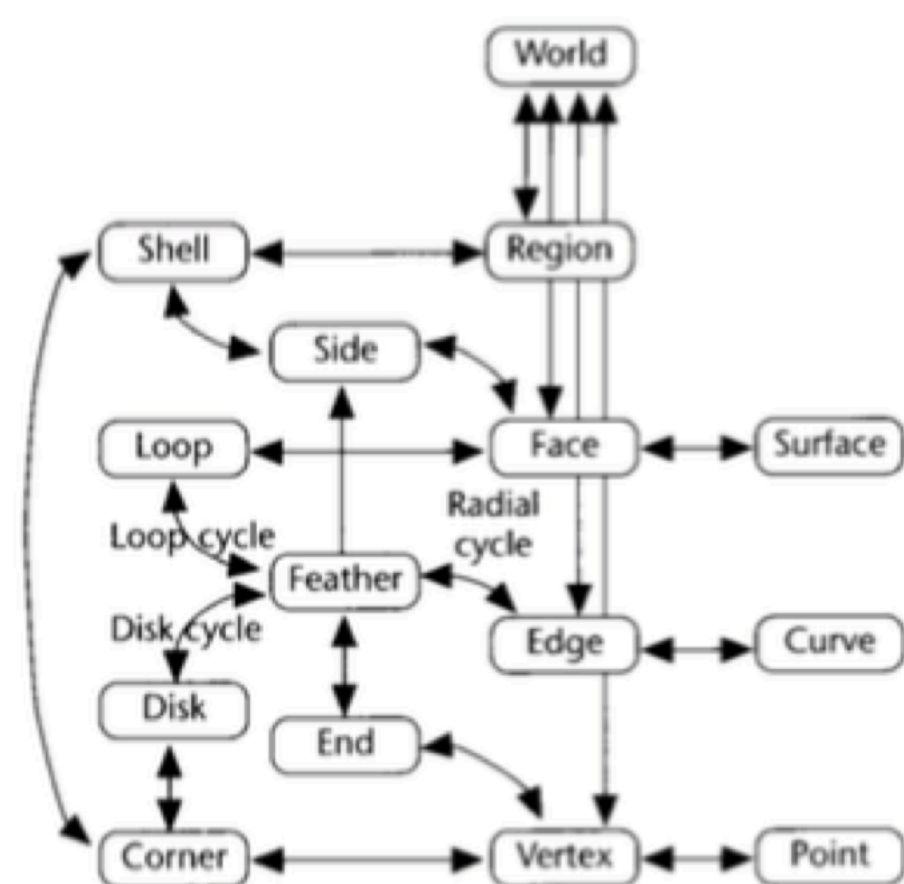
Loop cycle
A1>>A2>>A3>>A4 :A2 = CCL(A1), A3 = CCL(A2)
A4>>A3>>A2>>A1 :A1 = CL(A2), A2 = CL(A3)

Radial cycle

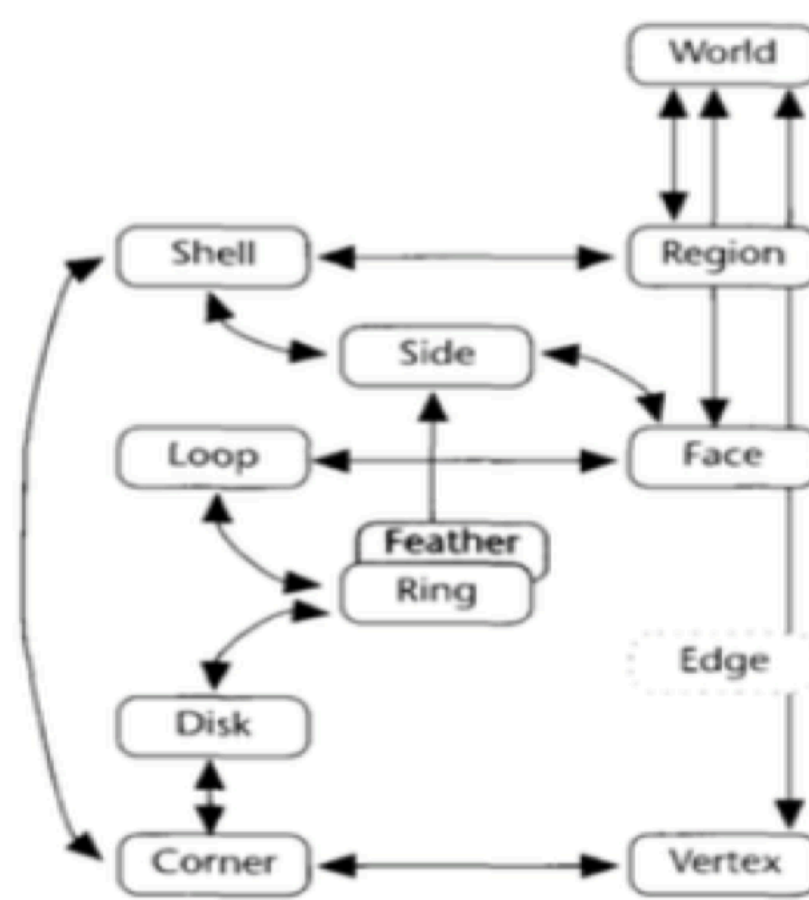
D2>>C3>>F4	:C3 = CCR(D2), F4 = CCR(C3)
F4>>C3>>D2	:D2 = CR(C3), C3 = CR(F4)

Disk cycle

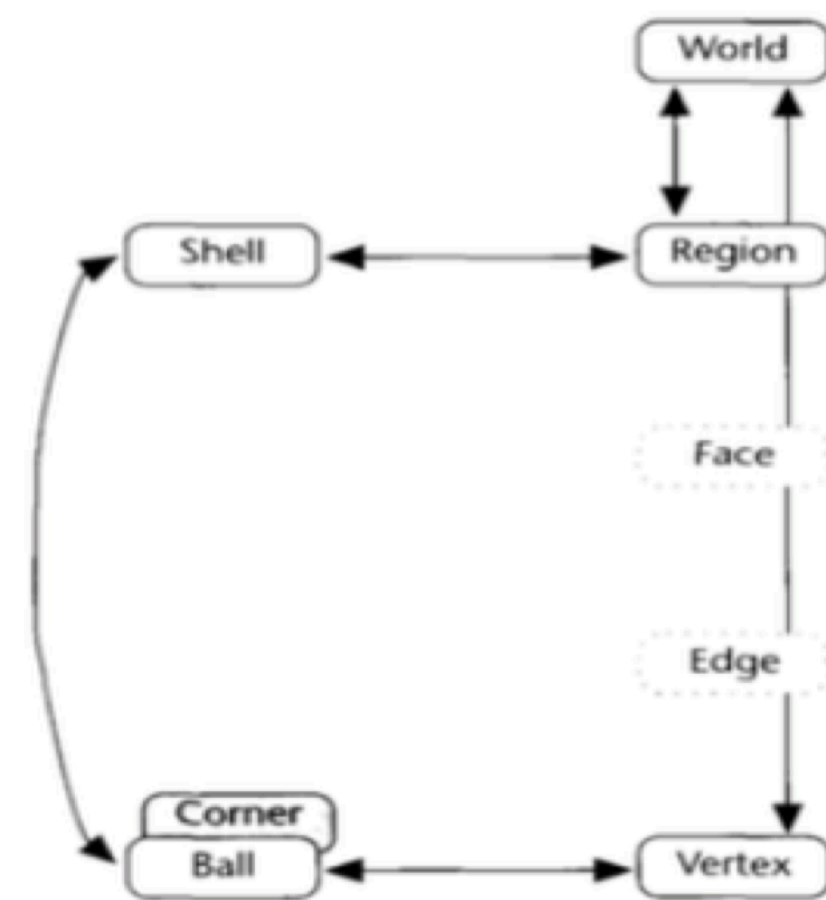
A3>>C4>>B2	:C4 = CCD(A3), B2 = CCD(C4)
B2>>C4>>A3	:A3 = CD(C4), C4 = CD(B2)



2



b



C