=> D(1 pr3-1p3)=0.02 is the smallest => cluster => D(1p2,p5) ->1p1) = min (D(p2) ->1p1), D(1p54->1p14)) = = 0.65D(18, 1954 -> 1 p34) = 0.15 D (3 pr. ps 3 -> 3p4 ) = 0.24 = ) P1 P2,P5 P3 P4 or ps 0.65 P3 0.59 0.15 P4 0.45 D.74 0.56 D (7pr, ps ] -> 1p3 ]= 0.15 is the smallest => luyter D(102,03,053->7017)= 0,90,0.59,0.65=0.59 D(1p, p3, p54 -> 1p44) = 0.53, 0.56, 0.24 = 0.24 P1 P2, P3, P5 P4 P2, P3, P5 0.59 0 0 0.24 0.45 D(1p2, p3, p4, p5 4 ->1p14)=0.90,

9

666

9

9 9 9

9



