

Rule 79. length = 3.0 wriginally>

O Define distance-to-length ratio
ranging from 3.0 - 6.0, with
on step of our increase / decrease
should not smaller than 1.0



PoP1
where Po: starting point of the branch
P1: end point of branch
P2: boundary point

Rule 80. D Set a thresh-hold value for volume — dividing ratio, r

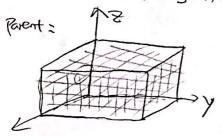
3 74 r < threshold value, the notation angle of branching plane is increased or decreased in steps of 9° until its r > threshold

D Aidditionaly, Quaget <1.5 Qthreshold,

For each branch,

- noitisal as G.
- D unit vector (to determine direction)
- 3 How rate
- 1 Normal vector
- 1) sets of planes that define the boundaring

- Store the ancestor region, exclude this region for other new branches



volume dividing ratio = # rertangles in daughter