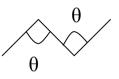
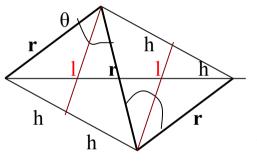
Let's now study the Dcrit:



 $\theta_{crit} \longrightarrow$ when in this generator there are no interferences between the sides.

Sides of a regular polygon M is $\theta = 2\pi / M$

D_{crit} corresponds to D which there is o autointerserction or "bucle" (loop) between an iteration of the generator.



Sin θ =h/r Cos θ =l/r l²+h²=r² usually we take $\theta_{crit} \approx 60^{\circ}$