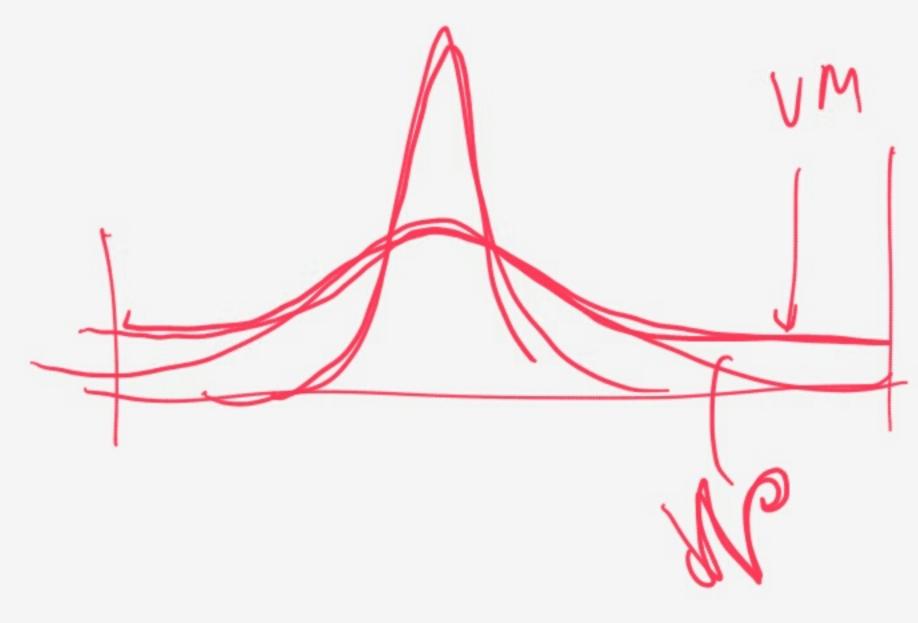
no du 0,180x6 1 ulunon



- cf. Taouali, 2015 modèle de porison de R(O) = 2 max of (O; O; O) D= (i) X TT 0 < i N 216 Inh N=6 x 180 = 1080. = e (cos 2(0-0))/4Bg Jakhurt la tuning function

Ring model on defruit la connetions laterales par des tuning functions