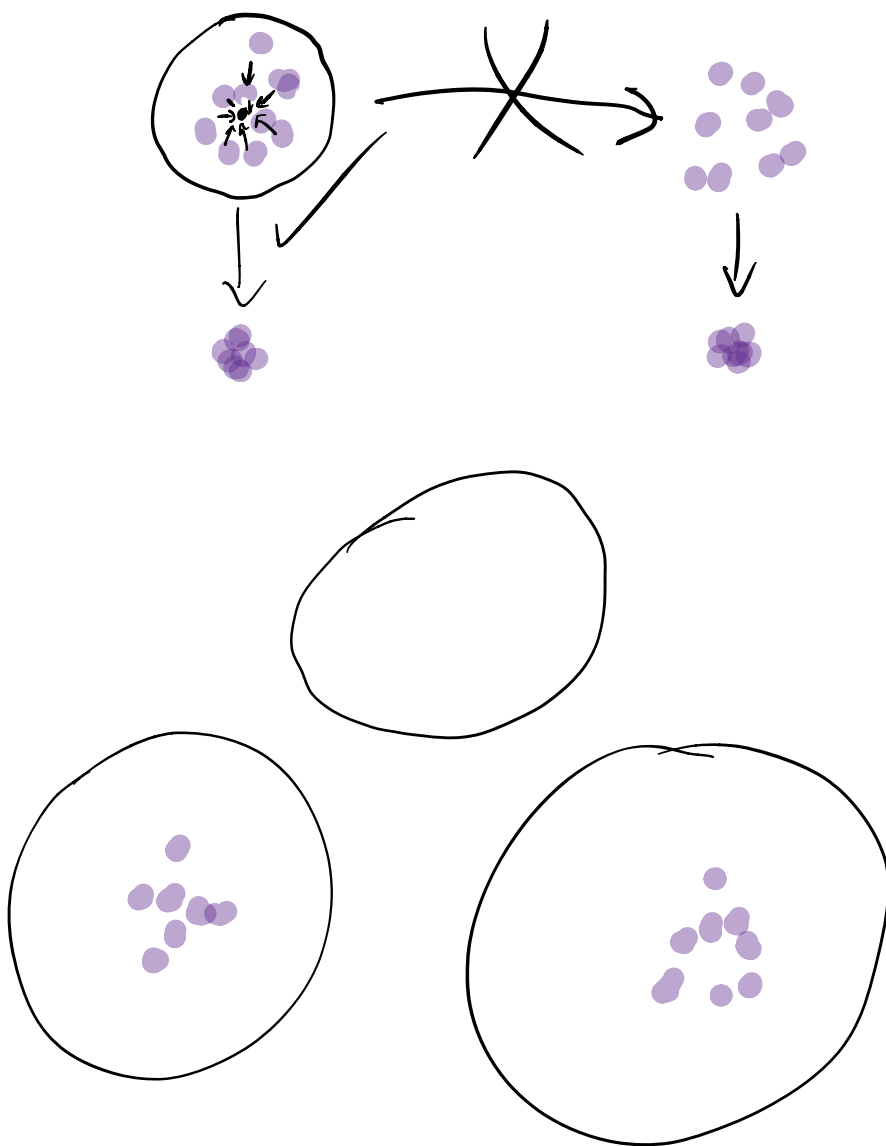


Ej
 Supongamos $\text{heading} = 0$
 $\text{angulo} = 70$
 $\# \text{azar} = 30 \in [0, 70)$

$$\text{heading} - (\text{angulo} / 2) + \# \text{azar} = -35 + 30 = -5 = \text{nuevo heading.}$$

S: implementamos "olfato"...





flocking