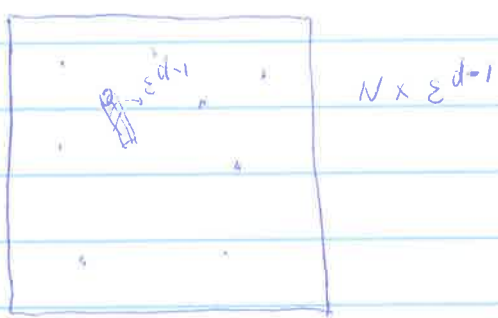


10/26 Thierry Bodineau



$\partial_t f \leq f^2$  can't improve convergence time of particle system.



$$\sum_{i=1}^N \frac{\alpha^2}{\tau}$$

$$\frac{\delta_i}{\alpha}$$

$t = \alpha \tau$  microscopic time

