
I68 Regenerator Fifa 11 !!TOP!! Download

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$\frac{d}{dt} \log \rho(r,t) = \frac{1}{2} \left(\frac{\partial}{\partial t} \log \left(\frac{1+\rho(r,t)}{1-\rho(r,t)} \right) + \frac{\partial}{\partial t} \log \left(\frac{1-\rho(r,t)}{1+\rho(r,t)} \right) \right)$

Again,

$\frac{d}{dt} \log \rho(r,t) = \frac{1}{2} \left(\frac{\partial}{\partial t} \log \left(\frac{1+\rho(r,t)}{1-\rho(r,t)} \right) + \frac{\partial}{\partial t} \log \left(\frac{1-\rho(r,t)}{1+\rho(r,t)} \right) \right)$

Now the first two terms in $\frac{d}{dt} \log \rho(r,t)$ cancel, and we obtain

$\frac{d}{dt} \log \rho(r,t) = -\epsilon(r,t) \rho(r,t)^2 \leq 0$, so that for all $t \in [0, 1]$, $\rho(r,t) \leq \rho_0(r)$.

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