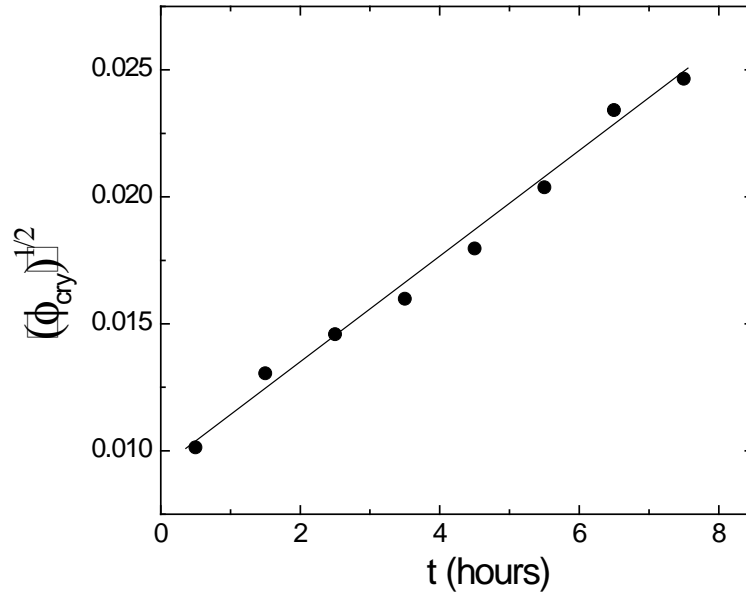Weiqun Peng

The volume fraction of the crystalline phase increases with time. The volume fraction of the crystalline phase increases with time. $\phi \sim t^2$ is a good fit. Using relationships $\phi = NV \sim NR_g^2$, and $R_g \sim t$, the number density of crystals N is constant.