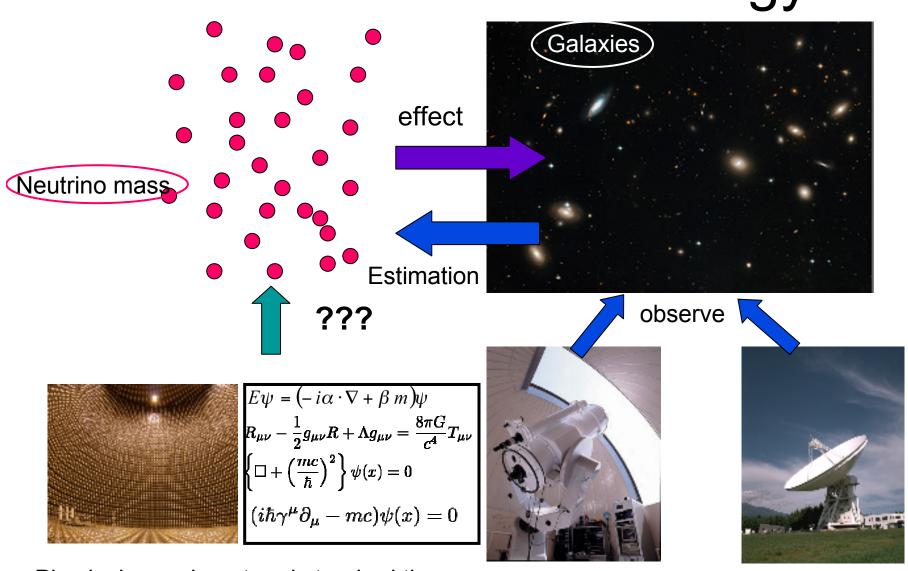
Neutrino and Cosmology



Physical experiment and standard theory

Astronomy

Neutrino and Cosmology



When you observe the largest thing, you will realize the smallest thing!!



It is very mysterious!!

$$\left\{\Box+\left(rac{mc}{\hbar}
ight)^{2}
ight\}\psi(x)=0 \ (i\hbar\gamma^{\mu}\partial_{\mu}-mc)\psi(x)=0$$



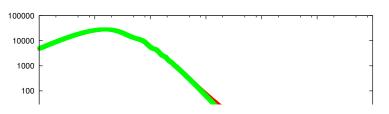


Physical experiment and standard theory

Astronomy

Now I am Challenging!!

ばびゅーん!!



When I finish my work,

we will find the neutrino mass and many other things!!



Of course, solving problems is very difficult...but...



It is very exciting to tackle the unknown!!



