

## Neutrino Physics and QCD



## Long Baseline - Planning for the Future

The Long-baseline accelerator neutrino experiments can have access to the oscillation parameters which are claimed by the Super-Kamiokande Collaboration (  $\Delta m^2 \sim 10^{-2} - 10^{-3} eV^2$  and  $\sin^2 2\theta > 0.8$  ).



## **Super Proton Synchrotron**

