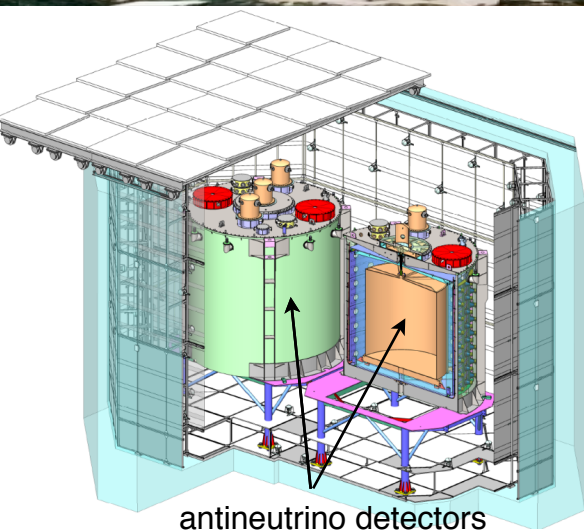


Daya Bay θ_{13} Results



Observe electron-antineutrino disappearance

six 2.9 GWth reactors

six 20-ton detectors: 3 near ($\sim 500\text{m}$), 3 far ($\sim 1650\text{m}$)

55 days of running

$$\sin^2 2\theta_{13} = 0.092 \pm 0.016(\text{stat}) \pm 0.005(\text{syst})$$

