Experiment	Dominant	Important
Solar Experiments	θ_{12}	$\Delta m_{21}^2 \; , \; \theta_{13}$
Reactor LBL (KamLAND)	Δm_{21}^2	θ_{12} , θ_{13}
Reactor MBL (Daya-Bay, Reno, D-Chooz)	$\theta_{13}, \Delta m_{31,32}^2 $	
Atmospheric Experiments (SK, IC-DC)	,	$\theta_{23}, \Delta m_{31,32}^2 , \theta_{13}, \delta_{\rm CP}$
Accel LBL $\nu_{\mu}, \bar{\nu}_{\mu}$, Disapp (K2K, MINOS, T2K, NO ν A)	$ \Delta m_{31,32}^2 , \theta_{23}$	- ,-
Accel LBL $\nu_e, \bar{\nu}_e$ App (MINOS, T2K, NO ν A)	$\delta_{ ext{CP}}$	θ_{13} , θ_{23}