

With the exception of the LSND anomaly, current neutrino data can be described within the framework of a  $3 \times 3$  mixing matrix between the flavor eigenstates  $\nu_e$ ,  $\nu_\mu$ , and  $\nu_\tau$  and the mass eigenstates  $\nu_1$ ,  $\nu_2$ , and  $\nu_3$ . (See Eq. (13.30) of the Review “Neutrino Mass, Mixing and Flavor Change” by B. Kayser.) The Listings are divided into the following sections:

**(A) Neutrino fluxes and event ratios:** shows measurements which correspond to various oscillation tests for Accelerator, Reactor, Atmospheric, and Solar neutrino experiments. Typically ratios involve a measurement in a realm sensitive to oscillations compared to one for which no oscillation effect is expected.

**(B) Three neutrino mixing parameters:** shows measurements of  $\sin^2(2\theta_{12})$ ,  $\sin^2(2\theta_{23})$ ,  $\Delta m_{21}^2$ ,  $\Delta m_{32}^2$ , and limits for  $\sin^2(2\theta_{13})$  which are all interpretations of data based on the three neutrino mixing scheme described in the review “Neutrino Mass, Mixing and Flavor Change.”

**(C) Other neutrino mixing results:** shows measurements and limits for the probability of oscillation for experiments which might be relevant to the LSND oscillation claim. Included are experiments which are sensitive to  $\nu_\mu \rightarrow \nu_e$ ,  $\bar{\nu}_\mu \rightarrow \bar{\nu}_e$ , sterile neutrinos, and CPT tests.