

Figure 1: (left) Neutrino momentum sphere in the case of pions. (right) The correlation between the neutrino energy E_{ν} and the parent pion energy E_{π} at different scattering angles $\theta_{\nu} = 0, 0.5^{\circ}, 1^{\circ}, \text{ and } 2^{\circ}$ off-axis.

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