Flux from reaction $K \rightarrow e + N$ 013 Kmu2 HNu Mass = 0.05 GeV 10¹² HNu Mass = 0.1 GeV HNu Mass = 0.2 GeV HNu Mass = 0.3 GeV 10¹¹ HNu Mass = 0.4 GeV HNu Mass = 0.45 GeV 2 6 8 10 12

E, GeV