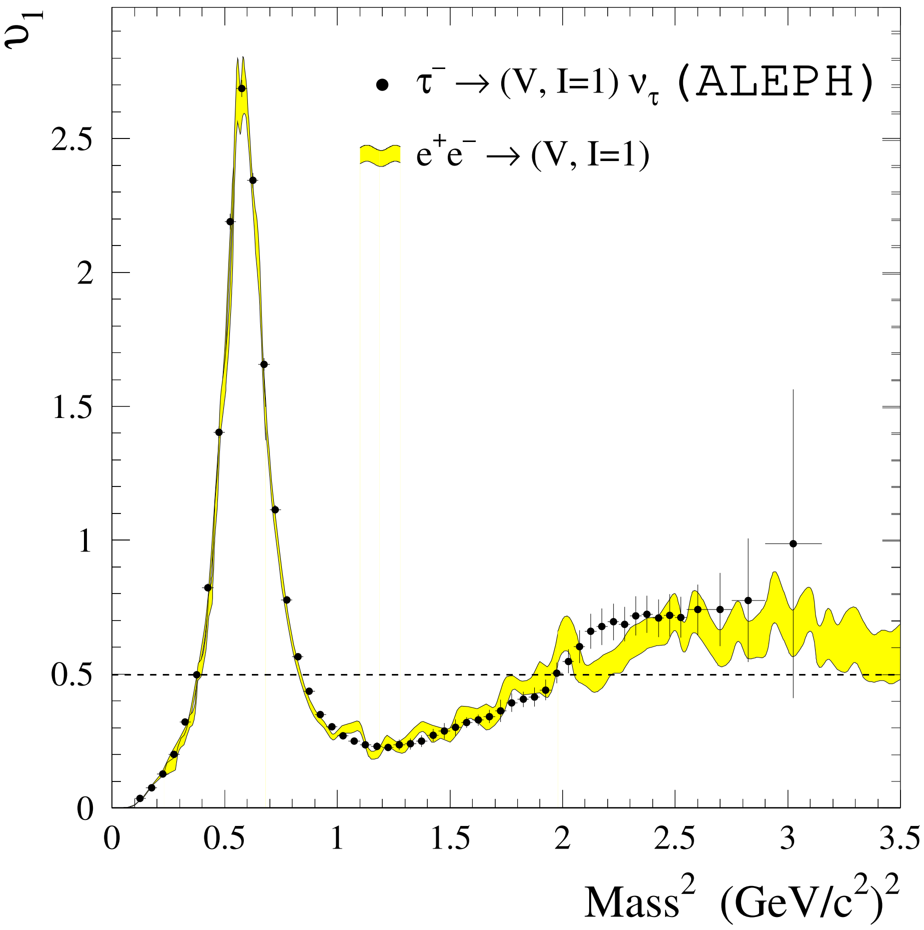
Vector Spectral Functions

ALEPH Measures Vector Spectral Func's for Excl. Reconstructed Decays

- $\tau^{\pm} \to \nu_{\tau} + \pi^{\pm}\pi^{0}$; $\pi^{\pm}3\pi^{0}$, $3\pi^{\pm}\pi^{0}$; $5\pi^{\pm}\pi^{0}$
- Sum with Corr's for Bgrd & Unmeas Modes
  Unfold Meas $\to$ True s-Distrib's



Disagreement around 2 GeV^2 from discrepancy in

$\tau^{\pm}\to 3\pi^{\pm}\pi^{0}\nu_{\tau}$ vs $\sigma(e^{+}e^{-}\to 4\pi)$