Conclusions

1. Exclusive Hadronic Decays Measured with BRs at 10^{-4} Level
   - Lending a Hand to Meson Spectroscopy
2. Understanding of the Hadronic Charged Current
   - Good for decays with $2n\pi$'s
   - Poor for $3\pi^{\pm}$
     A new meson: $a_1'(1700)$???
     Implications for m_{ν_τ}, P_τ
3. T,N Polarization of τ's now being studied at LEP/SLD
   - Sensitivity to v_τ,a_τ not competitive with P_τ, but
   - First info on Weak Neutral Current coupling Phases
4. No Large $\mathcal{CP}$-Violation in $Z^0 \to \tau^+\tau^-$
   - still order(s) of magnitude away from most New Physics

The Future:

- 3 & 4 Nearing the End of the Road
- CLEO & B-Factories will continue to Push on 1 & 2
- But of course... This isn't All !