OTHER SEARCHES FOR NEW PHENOMENA

- L-R models: $W_R^{\pm}$ affect Michel spectra of ρ & η; weak limit at 2.36 GeV

- charged Higgs: $H^{\pm}$ affect η ... poor sensitivity; also can lead to CR; CLEO & BaBar already working on this

- new neutrini

- second class currents: $\tau^- \to K^- \eta \nu$

- anomalous couplings ...
  ... in Michel params: T, derivatives, ...
  ... in $l \nu \bar{\nu} \gamma$
  ... in μee, etc. (LFNC)