Summary and outlook

- e^+e^--pair analysis of 40 AGeV data shows similar enhancement observed at 158 AGeV. Both agree with present theoretical descriptions.
- Hadron data at 40 AGeV are very useful for studying beam energy systematics of hadronic observables

- 2000 run data on tape:
  - 33M central Pb-Au events at 158 AGeV
  - high resolution spectroscopy of $\rho/\omega/\phi \rightarrow e^+e^-$
  - wealth of hadron data, including $\phi \rightarrow K^+K^-$