Summary

- Fluctuations
  - Charge fluctuations
    - Consistent with global charge conservation at all energies ?
    - “Frozen” QGP fluctuations would be diluted by resonances
  - $\langle p_t \rangle$ fluctuations @ 158 *A*GeV in forward region
    - $|\Phi_{pt}| < 10$ MeV/c
    - Weakly dependent on centrality
    - Charge dependent
    - $\sigma(T)/T < 1\%$ for central Pb+Pb
- Correlations
  - h^-h^- HBT
    - No significant energy dependence for SPS energies
    - Clear increase of radii with centrality
  - Kaon HBT
    - Measurement of K^+K^+ and K^-K^-
    - K^+K^+ consistent with NA44
  - Other two particle correlations
    - π^+p: clear asymmetry in R_+/R_-
    - Λp: source size R_G = 3-4fm
    - $\Lambda\Lambda$: indication for weak FSI?