Experiment E99-117 Data Analysis

Summary

December 11, 2001

- Issues in A_1^n analysis
  - ◇ Statitics vs. Systematics
  - ◇ Espace
  - ◇ x=0.61 asymmetry
- Suggestions to future asymmetry experiments
  - ◇ charge asymmetry
  - ◇ helicity signal
  - ◇ pid efficiency
  - ◇ target field direction
  - ◇ master clock
  - ◇ runplan
    - ∗ expect longer commissioning if after long down time
    - ∗ do false asymmetry tests during commissioning

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