# Overview

1. NA49 experiment
   - data selection
   - analysis method [1,2]
2. Experimental results
   - Hyperon production in p+p
     (158 GeV/c, minimum bias)
   - Hyperon production in p+Pb
     (158 GeV/c, two centrality bins)
   - Hyperon and kaon production in Pb+Pb [1,2]
     (40, 80 and 158 GeV/c, central collisions)
3. Discussion
   - Net baryon density at $y^* = 0$
   - Strangeness enhancement
4. Conclusions

[1] see talk - A.Mischke

[2] see talk - T. Kollegger