Conclusions

- NA49 has identified particles in the forward hemisphere with controlled centrality
- h+A collisions with different target, projectile and energy are studied
- Observables essentially depend on ν
- Leading proton can characterize the event
  Below the level of single,
  double inclusive studies with the outgoing baryon
  Correlations $\rightarrow$ predictions on p+A and A+A
  Could replace the usual comparison to min.bias

Outlook

- News
  - Forward neutral detection (n, γ, π^0)
  - Study of n+p using d-beam
- Analysis priorities
  - Correlations: extend to more variables
  - High mass spectroscopy:
    key to the understanding of the baryon transfer?
- For this
  - Decisively more statistics needed (several million)
  - Continued operation of the NA49 detector
    with hadron beams