Summary

- Results on Λ and $\overline{\Lambda}$ Production in central Pb+Pb collisions at 40, 80 and 158 AGeV
- Λ/π Ratio reaches a Maximum around top AGS and 40 AGeV
- $\overline{\Lambda}/\pi$ Ratio shows a monotonic Increase

  -> Interplay of two Effects: Strangeness Production and Effect of Baryon Density

- $\overline{\Lambda}/\Lambda$ ratio increases with Energy

  -> Effect of net Baryon Density

- $\overline{\Lambda}/\overline{p}$ increases with decreasing Energy.

  $\rightarrow$ 20 and 30 AGeV Run this Autumn

  $\rightarrow$ Energy Dependence of Multi-strange Hyperons

NA49 preliminary	$< \Lambda >$	$< \overline{\Lambda} >$
40 AGeV	45.6 ± 3.4	0.74 ± 0.06
80 AGeV	47.4 ± 3.7	2.26 ± 0.35
158 AGeV	49 ± 6	4.3 ± 0.3