Conclusions

* Experimental results

  - Clear signs of (multi)strange hyperon (anti-hyperon) enhancement in pA and AA.
  - Signs of "entropy" (pion) enhancement in AA (pA).
  - Non-trivial correlation between particle production and baryon density at mid-rapidity

    (non-trivial, but similar in pp, pA and AA).

* Wrong conclusion

  - AA is a superposition of pp and (or) pA.

* Better conclusion

  - Need to understand elementary and pA data to help interpret physics of heavy-ion collisions.

    (better data on elementary and pA collisions are needed)