

Physics Goals of Hall D

- Search for Gluonic Excitations
- Strangonium spectroscopy $s\bar{s}$
- Vector Meson Spectroscopy
- Rare Decays
- Threshold S–Wave production of $K\bar{K}$
- Fundamental Symmetries in ϕ Decays
- Test of Low Energy Theorems
- Precision Measurements of K Decay
- Threshold Charm production
- ...