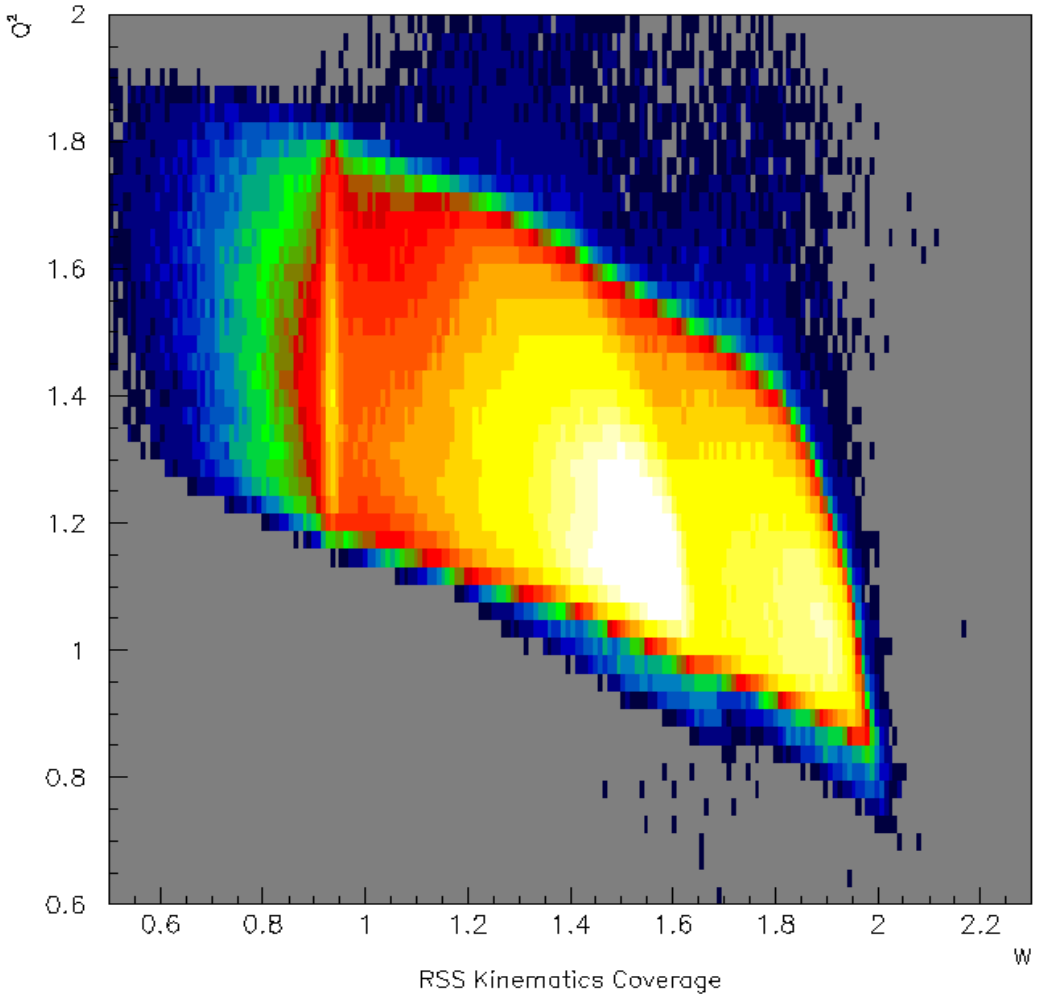
E01-006 (*Resonances Spin Structure - RSS*) kinematics

- Beam energy 5.755 GeV
- Hall C HMS angle 13.08°
- HMS central momenta:
  - 4.71 GeV/c
  - 4.08 GeV/c
- Final state mass range:
  - 0.8 GeV≤ W ≤2.0 GeV
- $\langle Q^2 \rangle$ = 1.3 $[\mathrm{GeV/c}]^2$