

Discussion session

" η_{c1} and h_c production"

- ✓ New opportunity at LHC. What is the experimental reach at LHCb (cross section, angular distribution)?
- ✓ What new information we would learn beyond J/ψ and χ_{c0} (octet matrix elements e.g.)?
- ✓ Theoretical prediction for η_{c1} and h_c available (at which order)? If yes, what is the uncertainties expected? What is the potential for measurement?
- ✓ What new information needed (hadronic decay width) ?