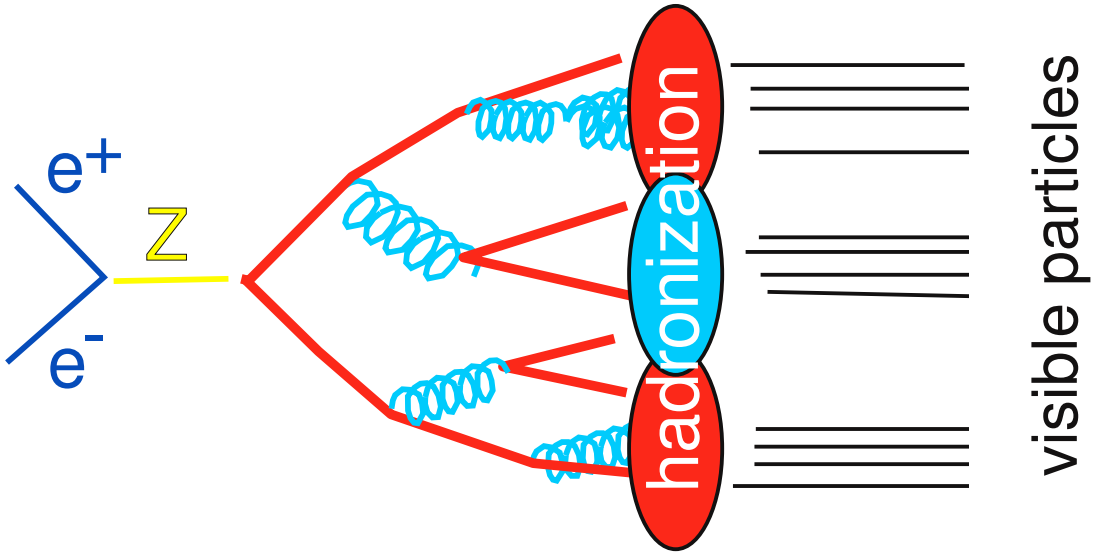
Introduction

PURPOSE

We compare the x_p and ξ_p distributions, and the production rates of K^0_s and Λ, measured in different types of events and jets with the predictions of two hadronization models



We use two $e^+e^- \rightarrow Z \rightarrow qq(g)$ event generators:
JETSET and **HERWIG**

Both generators include
QCD NLLA calculations
But Hadronization is modelized by
STRING FRAGMENTATION in JETSET
and
CLUSTER FRAGMENTATION in HERWIG

Both event generators have been tuned to reproduce as well as possible the measured event shape variables