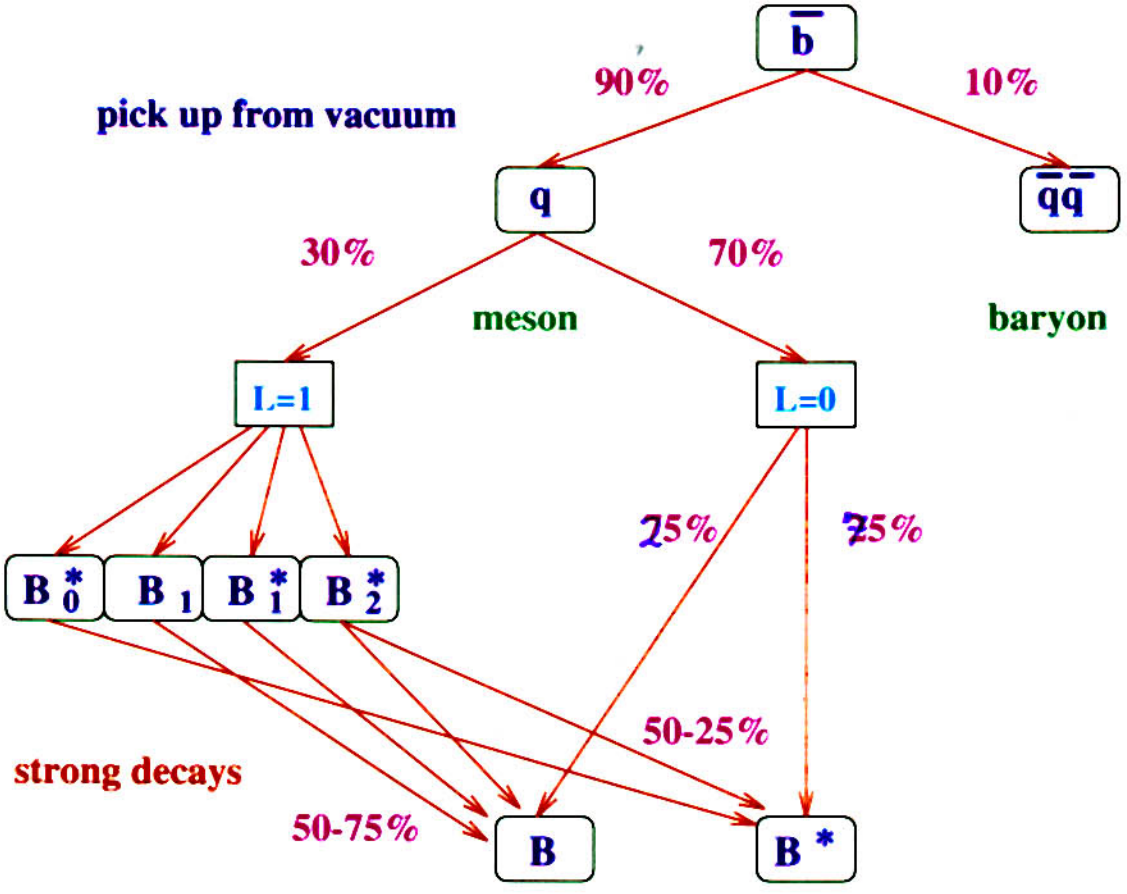
b Hadron Production at LEP



- At $\Upsilon(4S)$ only produce B^+ & B^0 ($\sigma = 1.07$ nb)
- $p\bar{p}, pp$ collisions & Z^0 decays are excellent sources for producing b hadrons
- Each LEP exp: $\sim 4 \times 10^6$ $Z^0 \rightarrow \sim 8.8 \times 10^5$ $b\bar{b}$ events