

# Pions To Quarks: Particle Physics In The 1950s Based On A Fermilab Symposium

## Question

- Some mesons such as the neutral Kaon and the neutral Pion (Pi-meson) can be made up in different ways.
- Why does a meson always have a baryon number of 0?
- It is made up of a quark and an antiquark (P)
- The baryon numbers add up to zero (P)

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