

Baryons qqq and Antibaryons $\bar{q}\bar{q}\bar{q}$

Baryons are fermionic hadrons.

There are a few of the many types of baryons.

Symbol	Name	Quark content	Electric charge	GeV/c ²	Spin
p	proton	uud	1	0.938	1/2
\bar{p}	antiproton	$\bar{u}\bar{u}\bar{d}$	-1	0.938	1/2
n	neutron	udd	0	0.940	1/2
Λ	lambda	uds	0	1.116	1/2
Ω^-	omega	sss	-1	1.672	3/2