

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

Baryons are fermionic hadrons.  
There are about 120 types of baryons.

Symbol	Name	Quark content	Electric charge	Mass $\text{GeV}/c^2$	Spin
<b>p</b>	proton	<b>uud</b>	<b>1</b>	<b>0.938</b>	<b>1/2</b>
<b><math>\bar{p}</math></b>	anti-proton	<b><math>\bar{u}\bar{u}\bar{d}</math></b>	<b>-1</b>	<b>0.938</b>	<b>1/2</b>
<b>n</b>	neutron	<b>udd</b>	<b>0</b>	<b>0.940</b>	<b>1/2</b>
<b><math>\Lambda</math></b>	lambda	<b>uds</b>	<b>0</b>	<b>1.116</b>	<b>1/2</b>
<b><math>\Omega^-</math></b>	omega	<b>sss</b>	<b>-1</b>	<b>1.672</b>	<b>3/2</b>