

# Matière ordinaire

Leptons

Electron $e^-$	Muon $\mu^-$	Tau $\tau^-$
Neutrino e $\nu_e$	Neutrino $\mu$ $\nu_\mu$	Neutrino $\tau$ $\nu_\tau$

Quarks

Up $u$	Charm $c$	Top $t$
Down $d$	Strange $s$	Beauty $b$

## Particules d'interactions

Photon $\gamma$
Bosons W $W^\pm$
Boson Z $Z^0$
Gluon $g$
Higgs $H$

# Antimatière

Anti-leptons

Positron $e^+$	Antimuon $\mu^+$	Anti-tau $\tau^+$
Anti-neutrino e $\bar{\nu}_e$	Anti-neutrino $\mu$ $\bar{\nu}_\mu$	Anti-neutrino $\tau$ $\bar{\nu}_\tau$

Anti-quarks

Anti-Up $\bar{u}$	Anti-Charm $\bar{c}$	Anti-Top $\bar{t}$
Anti-Down $\bar{d}$	Anti-Strange $\bar{s}$	Anti-Beauty $\bar{b}$