

electron

Elementary particle not affected by the strong force having a spin quantum number $\frac{1}{2}$, a negative elementary charge and a rest mass of 0.000 548 579 903(13) u.

Source:

Green Book, 2nd ed., p. 93

See also:

PAC, 1982, 54, 1533 (*Glossary of terms used in nuclear analytical chemistry (Provisional)*) on page 1540