	Charge	**Radius** in meters	Mass in grams	Mass in Atomic Mass Units
Proton	+1	8.4×10^{-16}	1.67×10^{-24}	1amu
Neutron	0	8.4×10^{-16}	1.67×10^{-24}	1amu
Electron	-1	2.8×10^{-15}	9.1×10^{-28}	1/1839 amu
Smallest Radius Atom (Helium)	0	3.1×10^{-11}	6.65×10^{-24}	2p + 2n = 4 amu
Largest Radius Atom (Cesium)	0	3.0×10^{-10}	2.21×10^{-22}	55p + 78n = 133 amu

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