Physical constants available in FFS are:

`SpeedOfLight`	$c \equiv 299792458$ m/s
`PlanckConstant`	$h \equiv 6.62607015 \times 10^{-34}$ Js
`PlanckHbar`	$\hbar \equiv h/(2\pi)$
`ElectronCharge`	$e_e \equiv 1.602176634 \times 10^{-19}$ C
`FineStructureConstant`	$\alpha = 1/137.035999084$
`ElectronMass`	$m_e = 0.51099895000 \times 10^6$ eV
`ElectronRadius`	classical radius of electron in m, $r_e \equiv \alpha\hbar c/(e_e m_e)$
`ProtonMass`	$m_p = 938.27208816 \times 10^6$ eV
`ProtonRadius`	classical radius of proton in m
`SIMu0`	$\mu_0 \equiv 2\alpha h/(c e_e^2)$
`SIEpsilon0`	$\varepsilon_0 \equiv 1/(\mu_0 c^2)$
`ElectronGminus2over2`	$(g-2)/2$ of electron = 0.001159652181280002
`BoltzmannConstant`	1.380649×10^{-23} J/K.