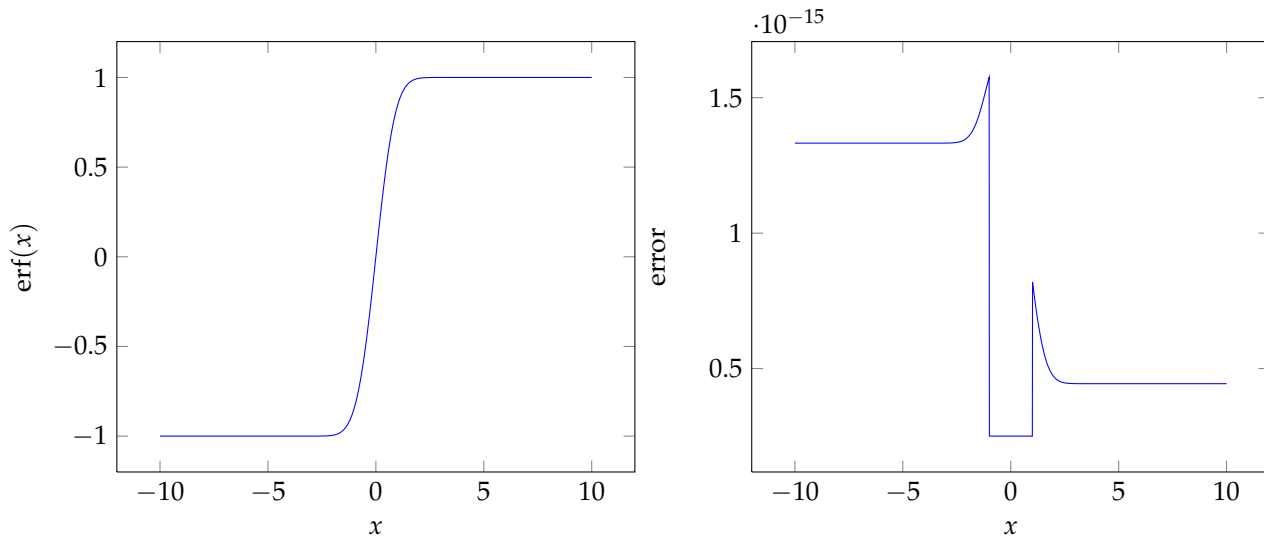


Error Functions

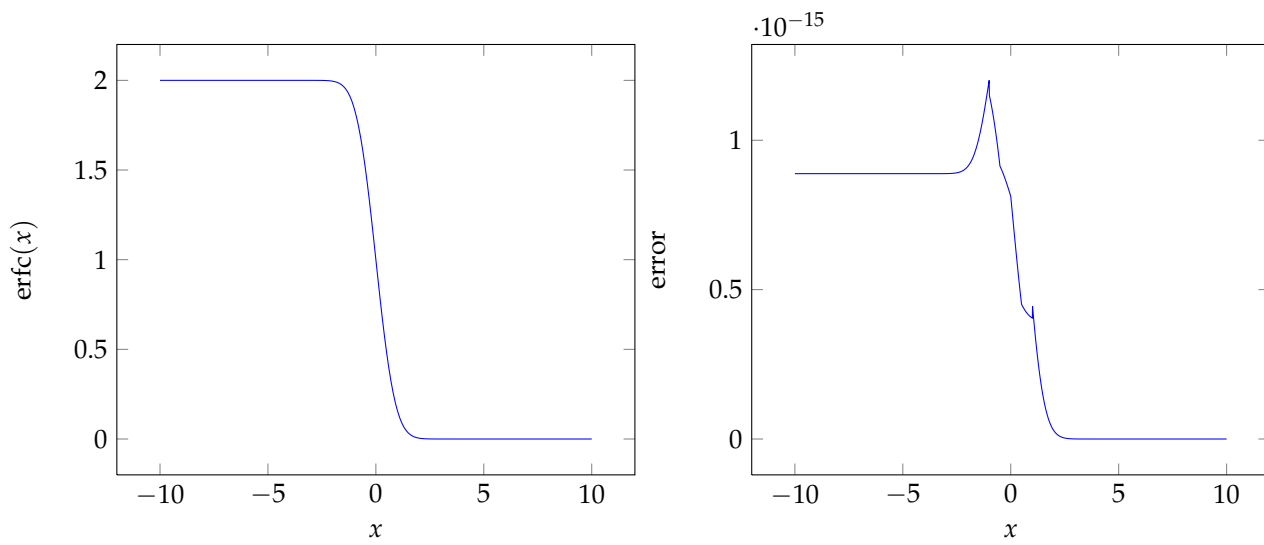
Error Function

$$\operatorname{erf}(x) = \frac{2}{\pi} \int_0^x e^{-t^2} dt$$

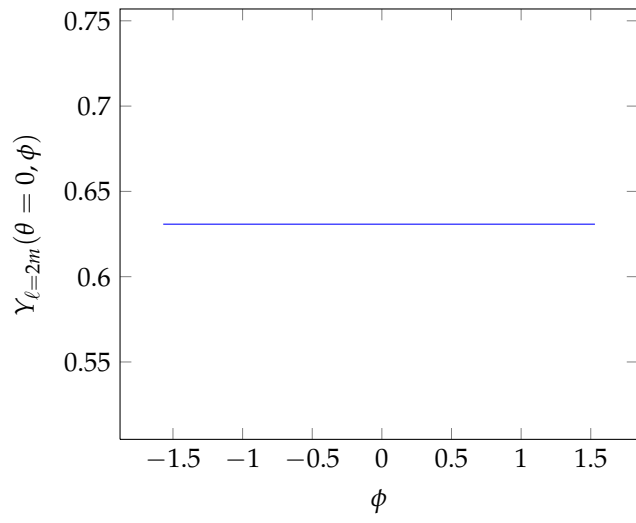


Complementary Error Function

$$\operatorname{erfc}(x) = 1 - \operatorname{erf}(x)$$



Spherical Harmonics Function



$(-0.189715 - 0.121013i)$