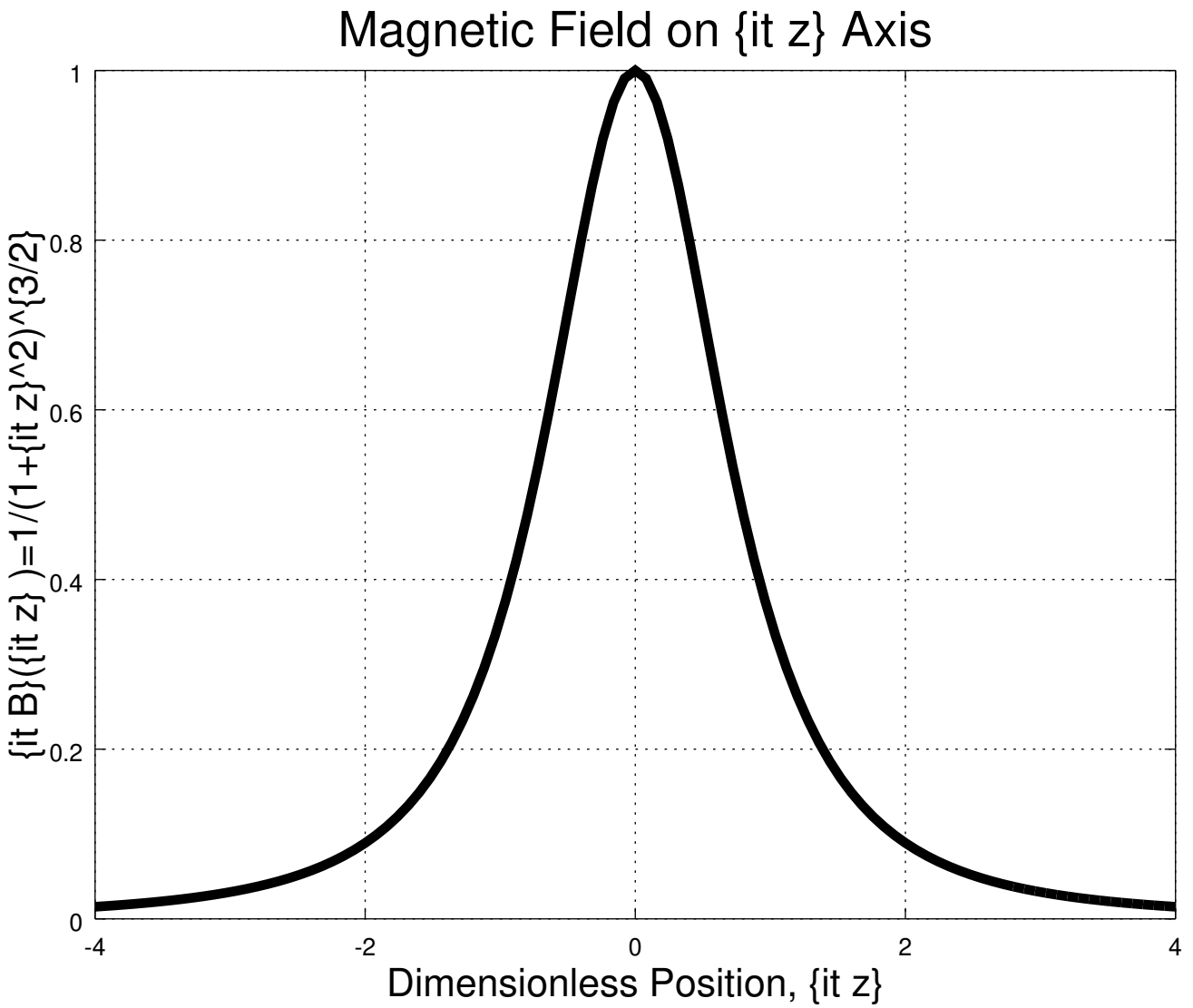
Magnetic Field on {it z} Axis
{it B}({it z})=1/(1+{it z}^2)^{3/2}
Dimensionless Position, {it z}
1
0.8
0.6
0.4
0.2
0
-4
-2
0
2
4