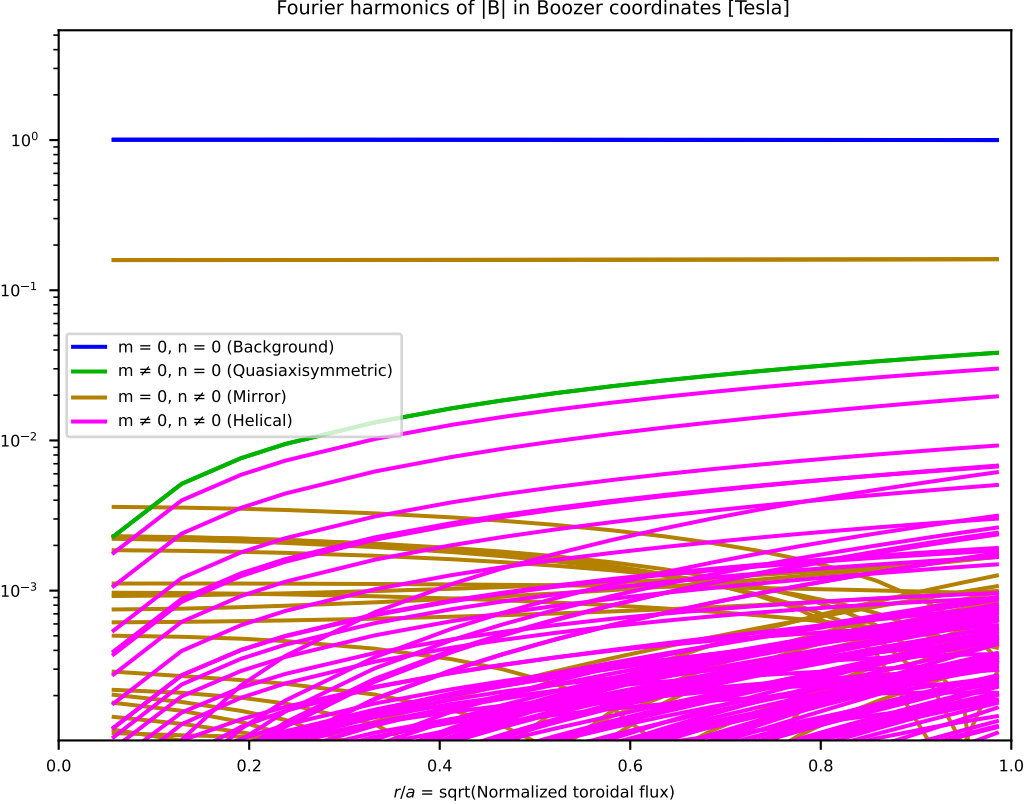
Fourier harmonics of |B| in Boozer coordinates [Tesla]
10^0
10^{-1}
10^{-2}
10^{-3}
m = 0, n = 0 (Background)
m ≠ 0, n = 0 (Quasiaxisymmetric)
m = 0, n ≠ 0 (Mirror)
m ≠ 0, n ≠ 0 (Helical)
0.0
0.2
0.4
0.6
0.8
1.0
r/a = sqrt(Normalized toroidal flux)