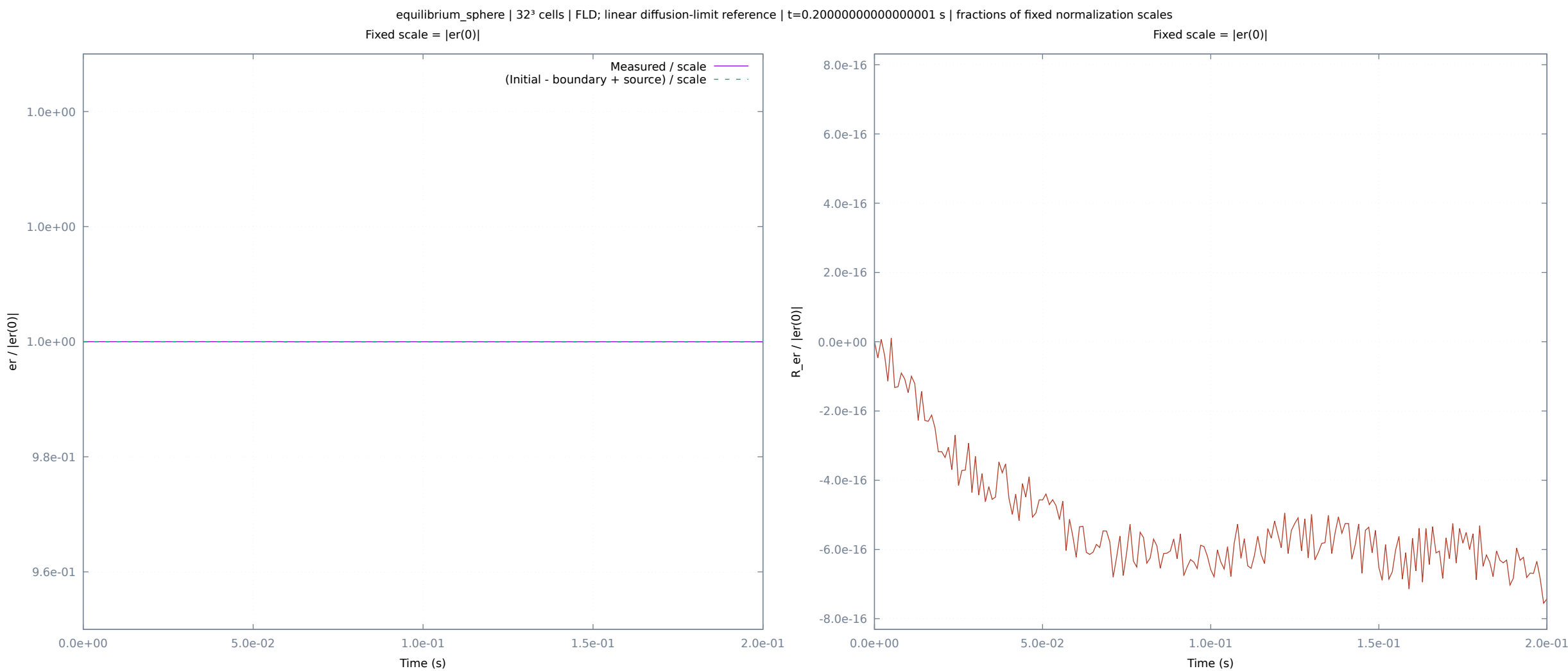

equilibrium_sphere | 32³ cells | FLD; linear diffusion-limit reference | t=0.20000000000000001 s | fractions of fixed normalization scales
Fixed scale = |er(0)|
Measured / scale
(Initial - boundary + source) / scale
er / |er(0)|
1.0e+00
1.0e+00
1.0e+00
9.8e-01
9.6e-01
0.0e+00
5.0e-02
1.0e-01
1.5e-01
2.0e-01
Time (s)
Fixed scale = |er(0)|
R_er / |er(0)|
8.0e-16
6.0e-16
4.0e-16
2.0e-16
0.0e+00
-2.0e-16
-4.0e-16
-6.0e-16
-8.0e-16
0.0e+00
5.0e-02
1.0e-01
1.5e-01
2.0e-01
Time (s)