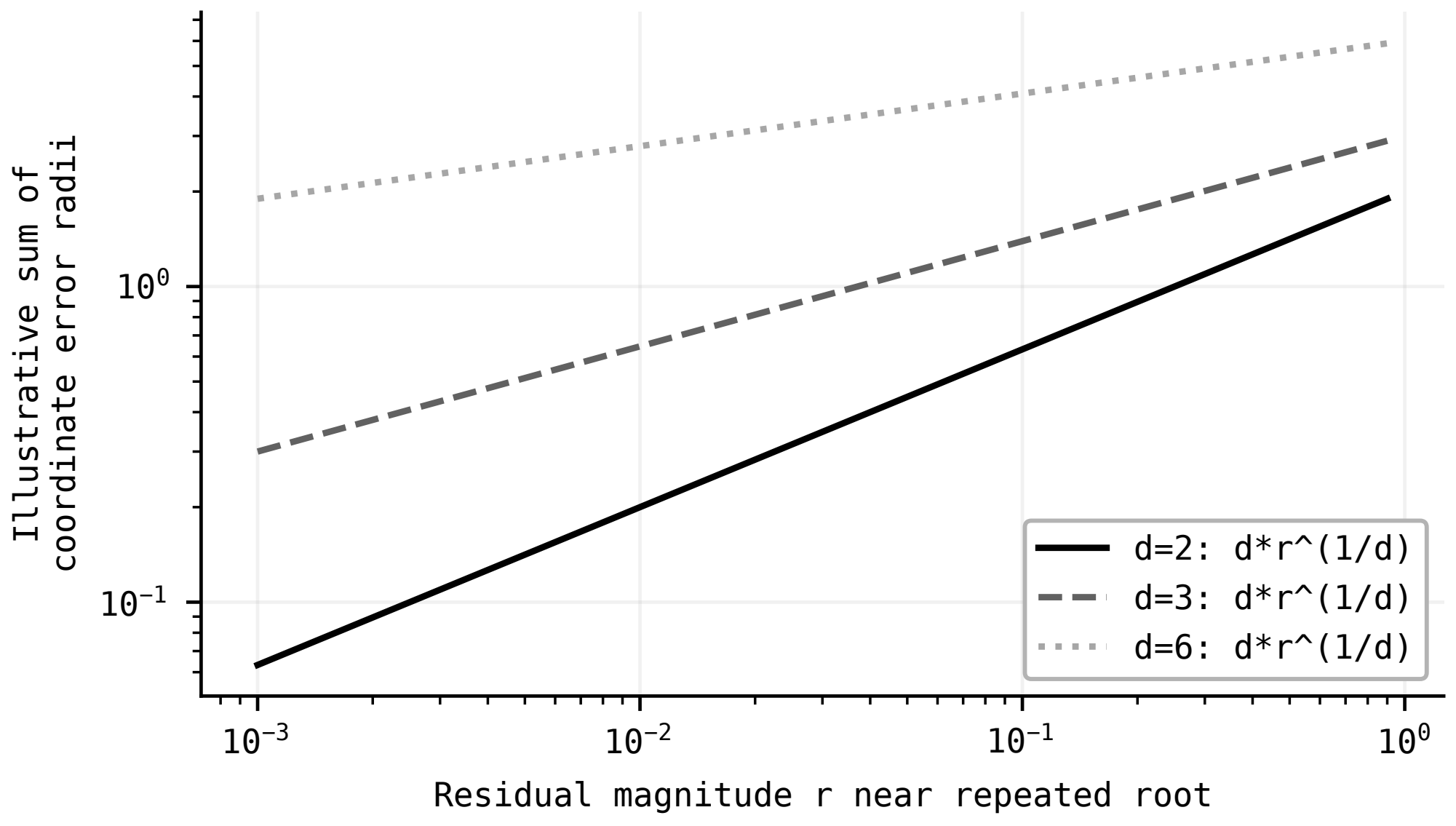

Illustrative sum of coordinate error radii
10^{0}
10^{-1}
10^{-3}
10^{-2}
10^{-1}
10^{0}
Residual magnitude r near repeated root
d=2: d*r^(1/d)
d=3: d*r^(1/d)
d=6: d*r^(1/d)