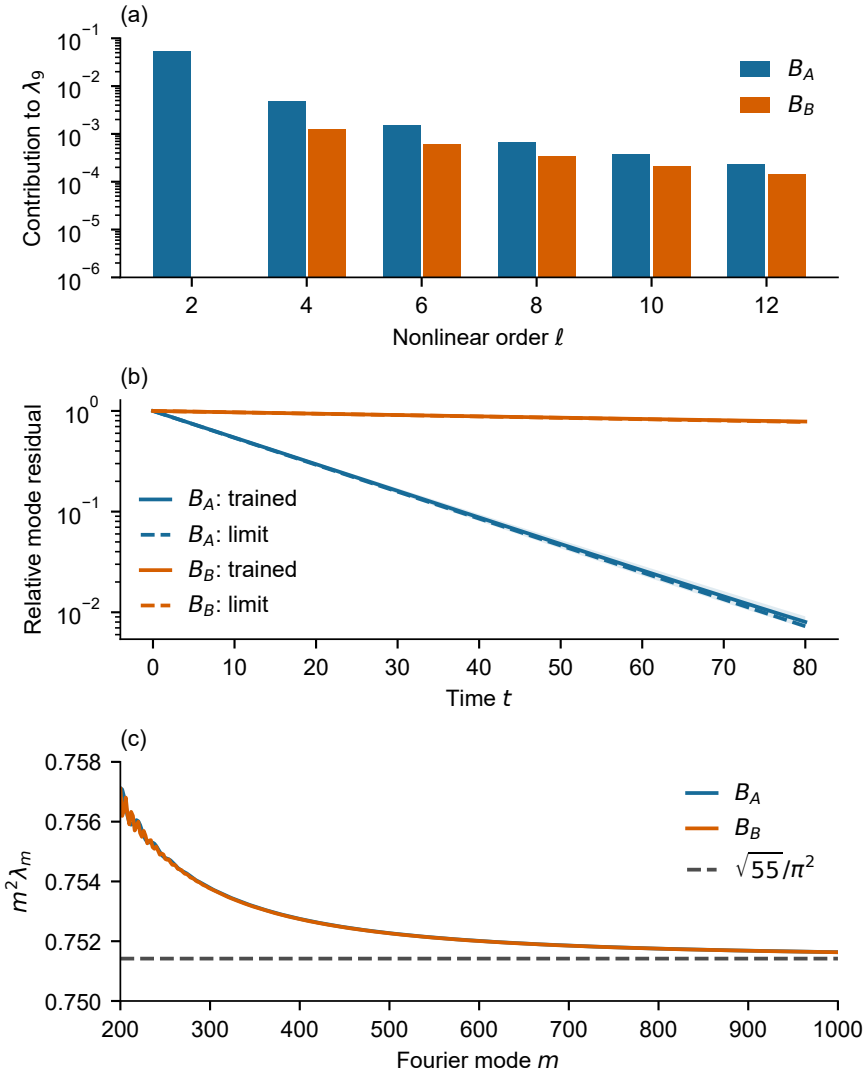

(a)
Contribution to λ_g
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
B_A
B_B
2
4
6
8
10
12
Nonlinear order ℓ
(b)
Relative mode residual
10^{0}
10^{-1}
10^{-2}
B_A: trained
B_A: limit
B_B: trained
B_B: limit
0
10
20
30
40
50
60
70
80
Time t
(c)
$m^2\lambda_m$
0.758
0.756
0.754
0.752
0.750
B_A
B_B
$\sqrt{55}/\pi^2$
200
300
400
500
600
700
800
900
1000
Fourier mode m