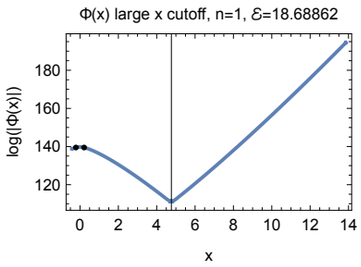
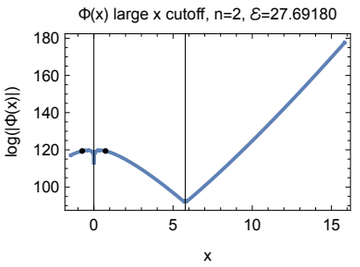
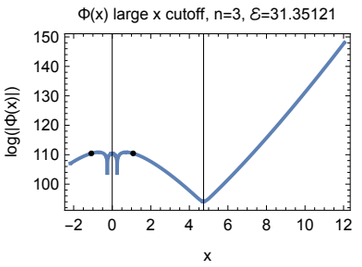
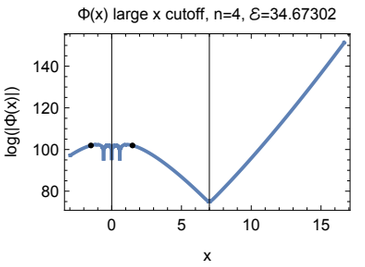
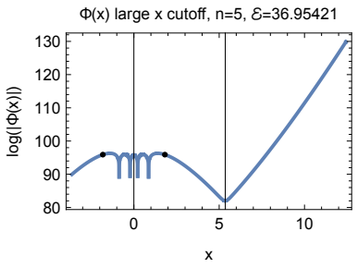
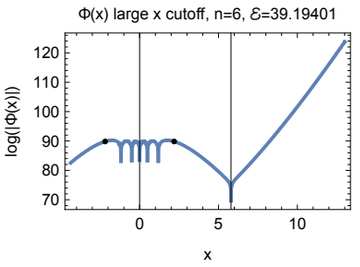

Φ(x) large x cutoff, n=1, ℰ=18.68862
log(|Φ(x)|)
x

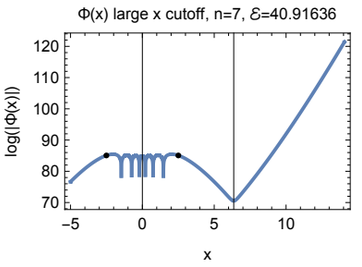

Φ(x) large x cutoff, n=2, ℰ=27.69180
log(|Φ(x)|)
x

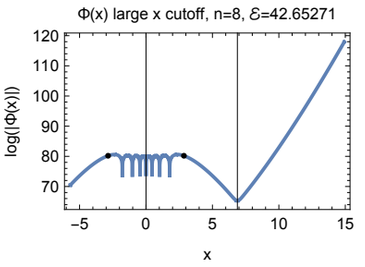

Φ(x) large x cutoff, n=3, ℰ=31.35121
log(|Φ(x)|)
x

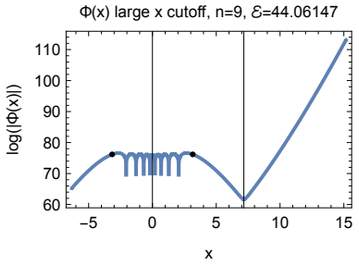

Φ(x) large x cutoff, n=4, ℰ=34.67302
log(|Φ(x)|)
x

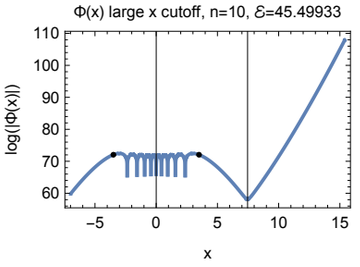

Φ(x) large x cutoff, n=5, ℰ=36.95421
log(|Φ(x)|)
x

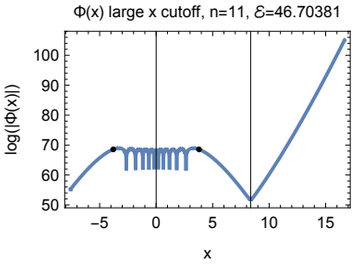

Φ(x) large x cutoff, n=6, ℰ=39.19401
log(|Φ(x)|)
x

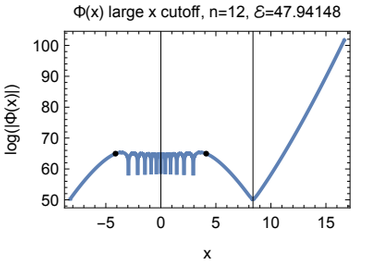

Φ(x) large x cutoff, n=7, ℰ=40.91636
log(|Φ(x)|)
x

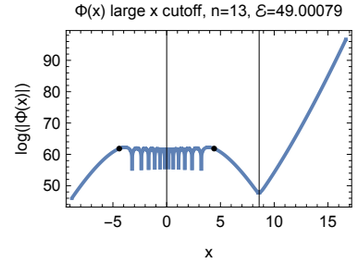

Φ(x) large x cutoff, n=8, ℰ=42.65271
log(|Φ(x)|)
x

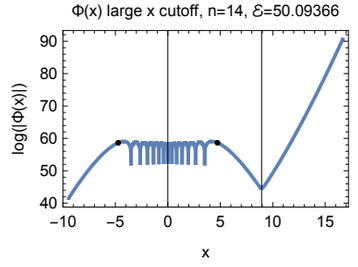

Φ(x) large x cutoff, n=9, ℰ=44.06147
log(|Φ(x)|)
x

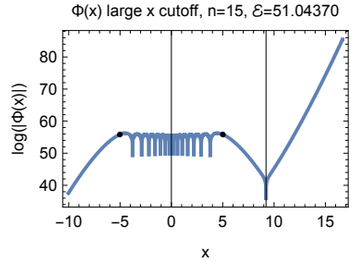

Φ(x) large x cutoff, n=10, ℰ=45.49933
log(|Φ(x)|)
x

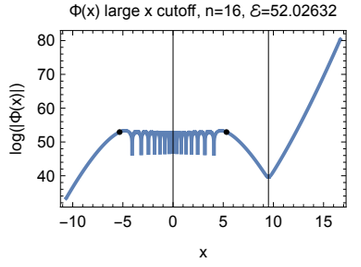

Φ(x) large x cutoff, n=11, ℰ=46.70381
log(|Φ(x)|)
x

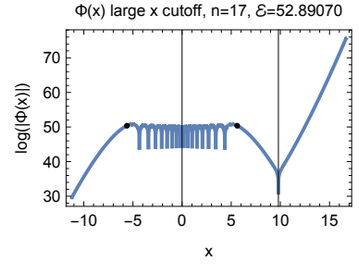

Φ(x) large x cutoff, n=12, ℰ=47.94148
log(|Φ(x)|)
x

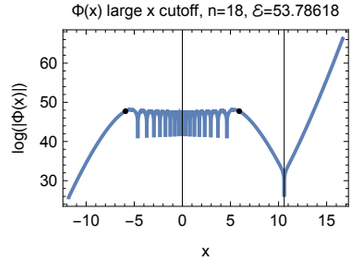

Φ(x) large x cutoff, n=13, ℰ=49.00079
log(|Φ(x)|)
x

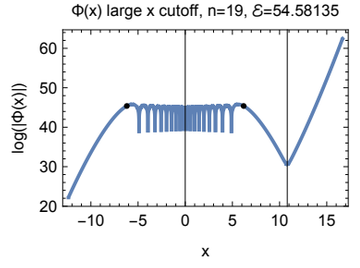

Φ(x) large x cutoff, n=14, ℰ=50.09366
log(|Φ(x)|)
x

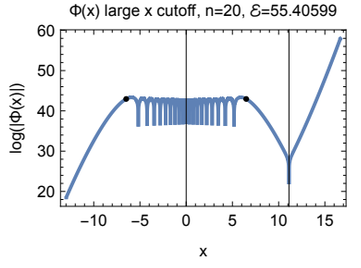

Φ(x) large x cutoff, n=15, ℰ=51.04370
log(|Φ(x)|)
x

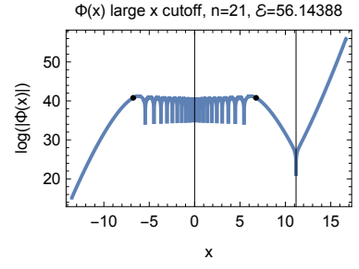

Φ(x) large x cutoff, n=16, ℰ=52.02632
log(|Φ(x)|)
x

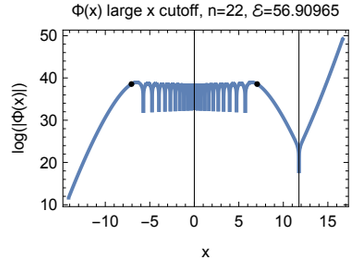

Φ(x) large x cutoff, n=17, ℰ=52.89070
log(|Φ(x)|)
x

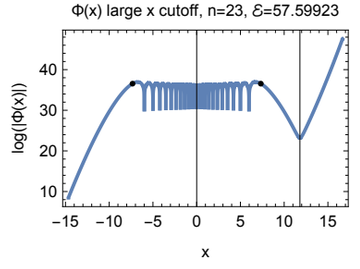

Φ(x) large x cutoff, n=18, ℰ=53.78618
log(|Φ(x)|)
x

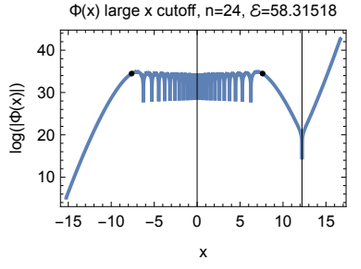

Φ(x) large x cutoff, n=19, ℰ=54.58135
log(|Φ(x)|)
x

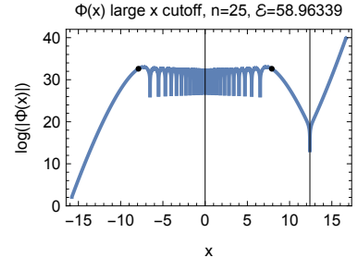

Φ(x) large x cutoff, n=20, ℰ=55.40599
log(|Φ(x)|)
x

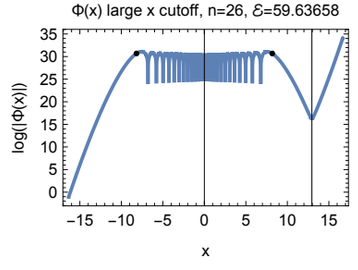

Φ(x) large x cutoff, n=21, ℰ=56.14388
log(|Φ(x)|)
x


Φ(x) large x cutoff, n=22, ℰ=56.90965
log(|Φ(x)|)
x


Φ(x) large x cutoff, n=23, ℰ=57.59923
log(|Φ(x)|)
x


Φ(x) large x cutoff, n=24, ℰ=58.31518
log(|Φ(x)|)
x


Φ(x) large x cutoff, n=25, ℰ=58.96339
log(|Φ(x)|)
x


Φ(x) large x cutoff, n=26, ℰ=59.63658
log(|Φ(x)|)
x