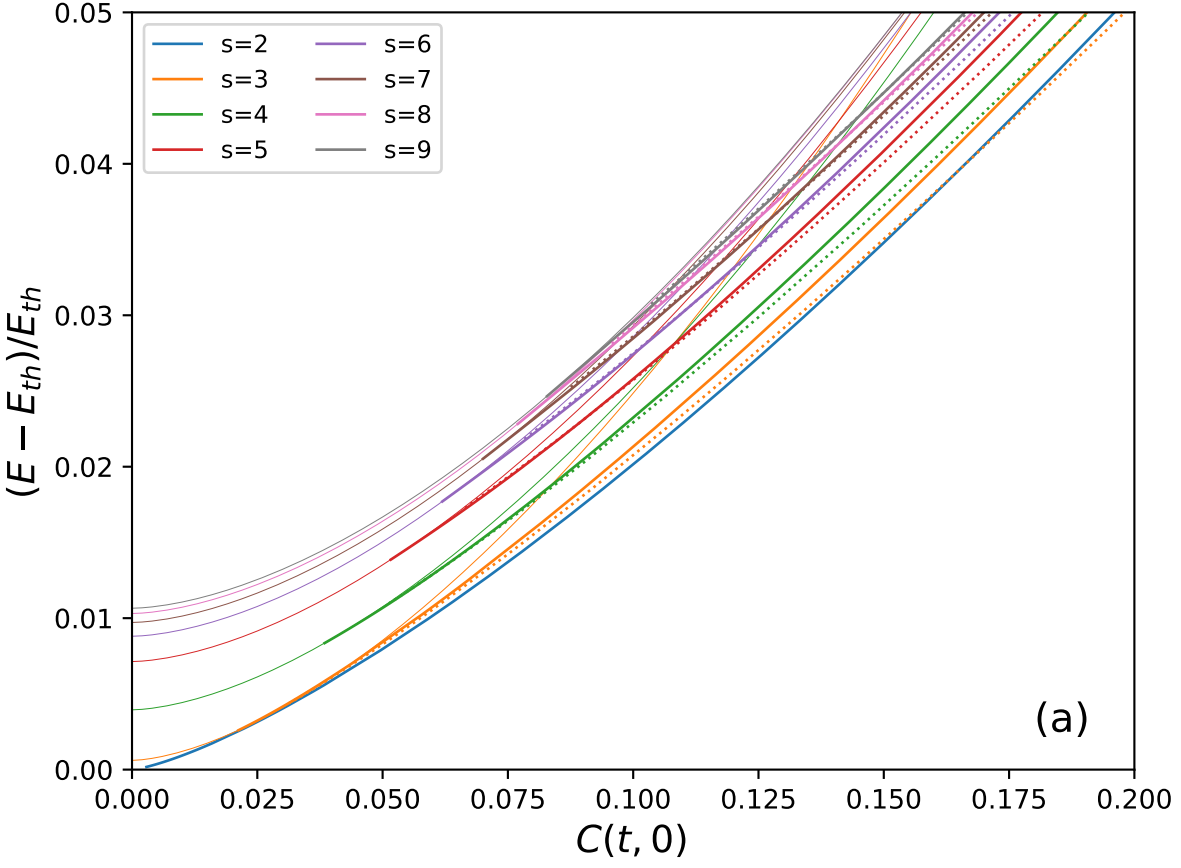
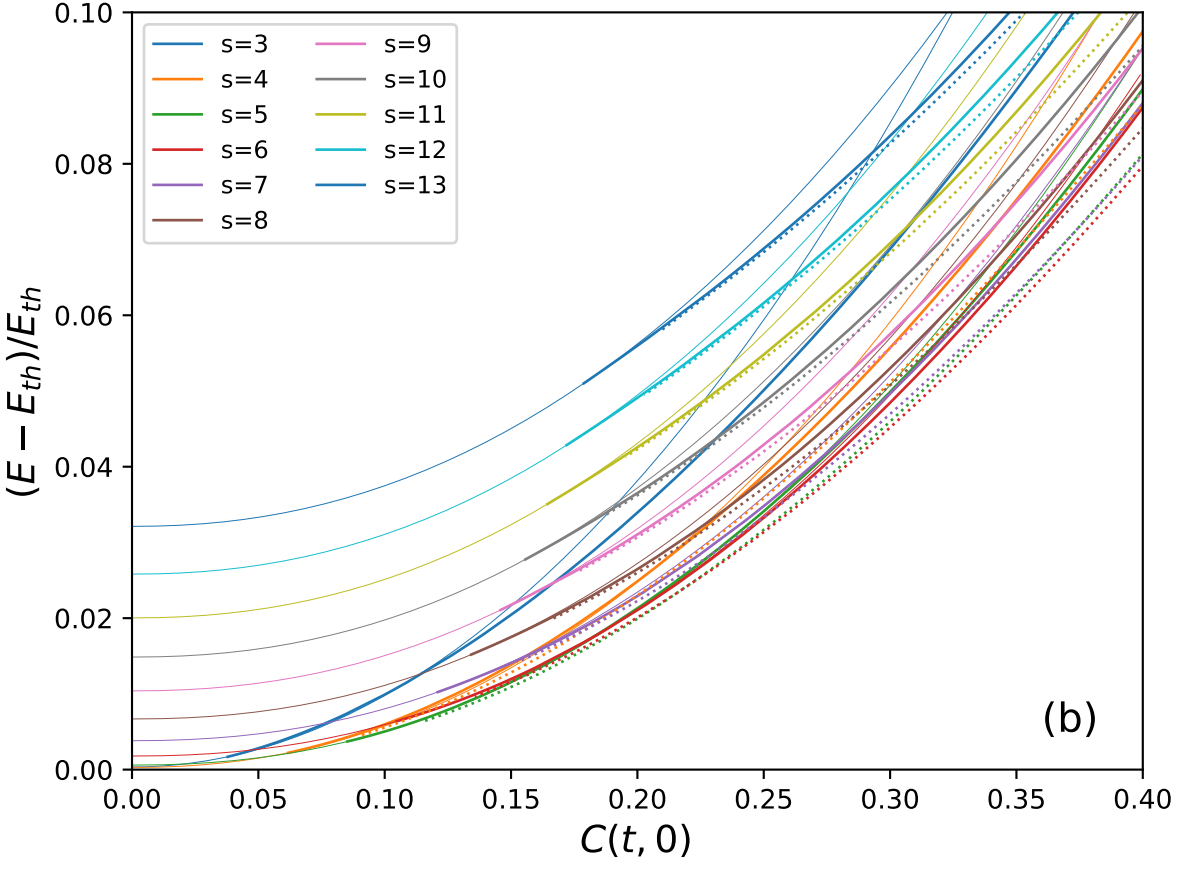

s=2
s=3
s=4
s=5
s=6
s=7
s=8
s=9
(a)
0.05
0.04
0.03
0.02
0.01
0.00
0.000
0.025
0.050
0.075
0.100
0.125
0.150
0.175
0.200
$(E - E_{th})/E_{th}$
$C(t, 0)$


s=3
s=4
s=5
s=6
s=7
s=8
s=9
s=10
s=11
s=12
s=13
(b)
$(E - E_{th})/E_{th}$
$C(t, 0)$
0.00
0.02
0.04
0.06
0.08
0.10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40