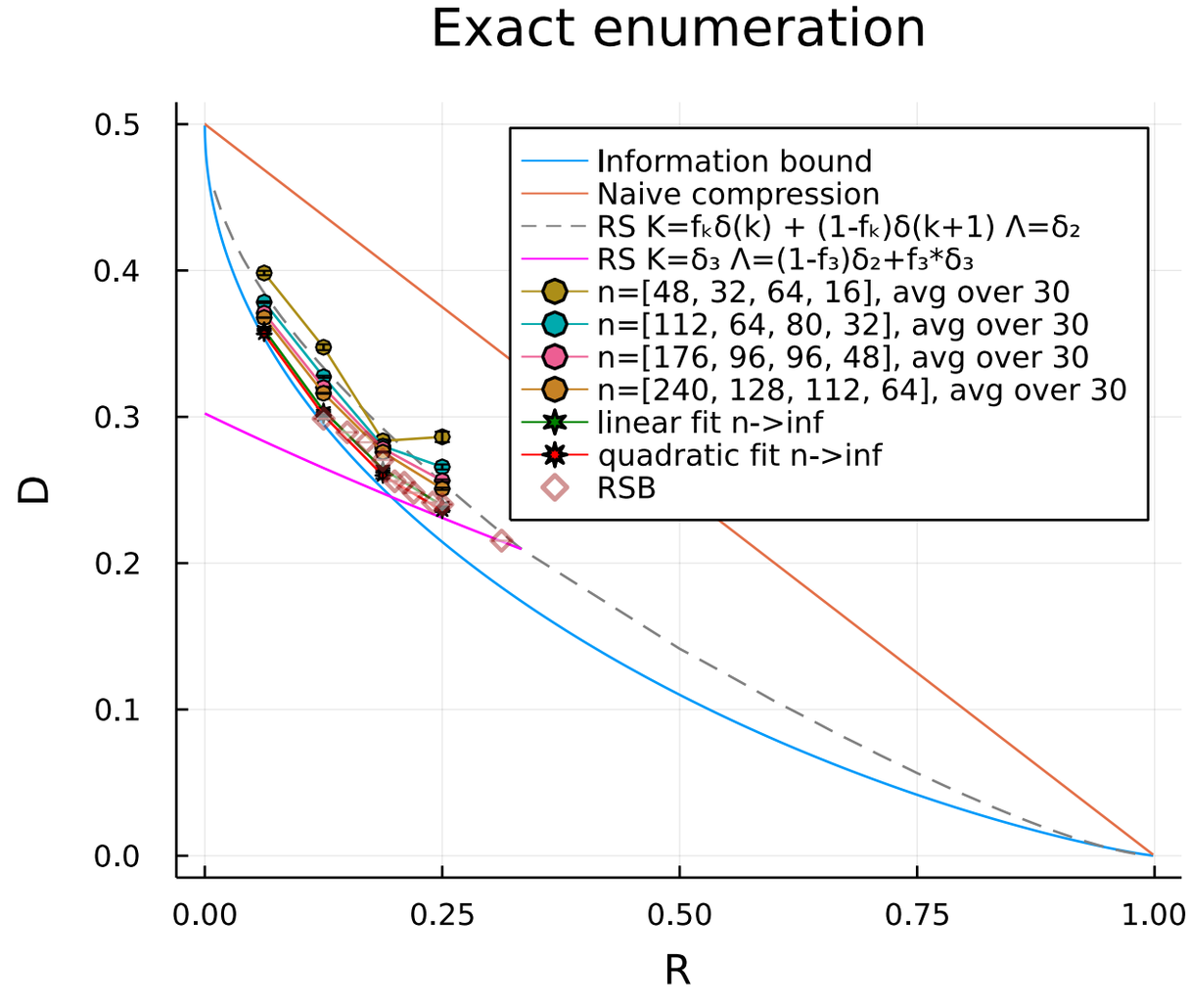
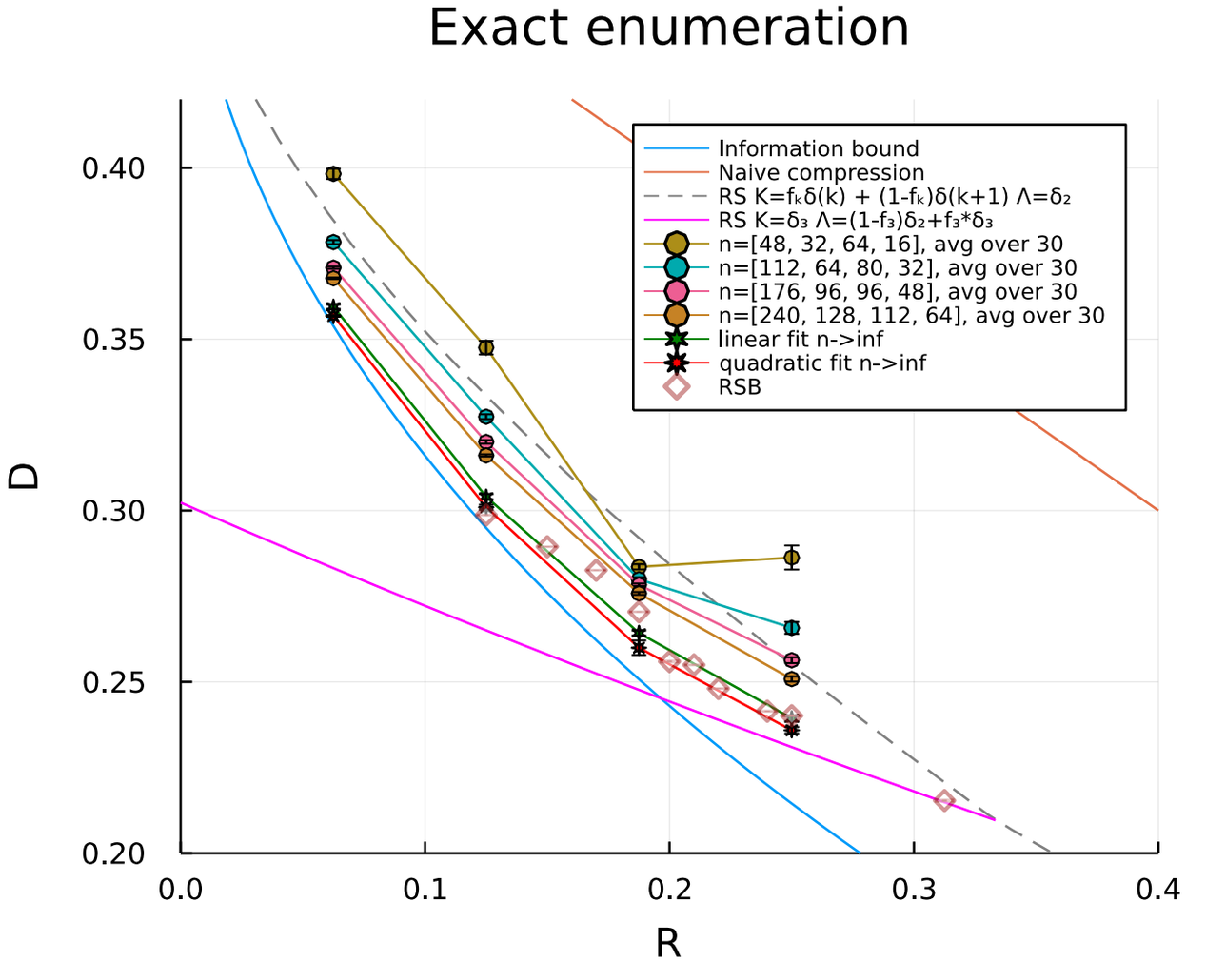

Exact enumeration
Information bound
Naive compression
RS K=fₖδ(k) + (1-fₖ)δ(k+1) Λ=δ₂
RS K=δ₃ Λ=(1-f₃)δ₂+f₃*δ₃
n=[48, 32, 64, 16], avg over 30
n=[112, 64, 80, 32], avg over 30
n=[176, 96, 96, 48], avg over 30
n=[240, 128, 112, 64], avg over 30
linear fit n->inf
quadratic fit n->inf
RSB
D
R
0.0
0.1
0.2
0.3
0.4
0.5
0.00
0.25
0.50
0.75
1.00


Exact enumeration
Information bound
Naive compression
RS K=fₖδ(k) + (1-fₖ)δ(k+1) Λ=δ₂
RS K=δ₃ Λ=(1-f₃)δ₂+f₃*δ₃
n=[48, 32, 64, 16], avg over 30
n=[112, 64, 80, 32], avg over 30
n=[176, 96, 96, 48], avg over 30
n=[240, 128, 112, 64], avg over 30
linear fit n->inf
quadratic fit n->inf
RSB
D
R
0.20
0.25
0.30
0.35
0.40
0.0
0.1
0.2
0.3
0.4