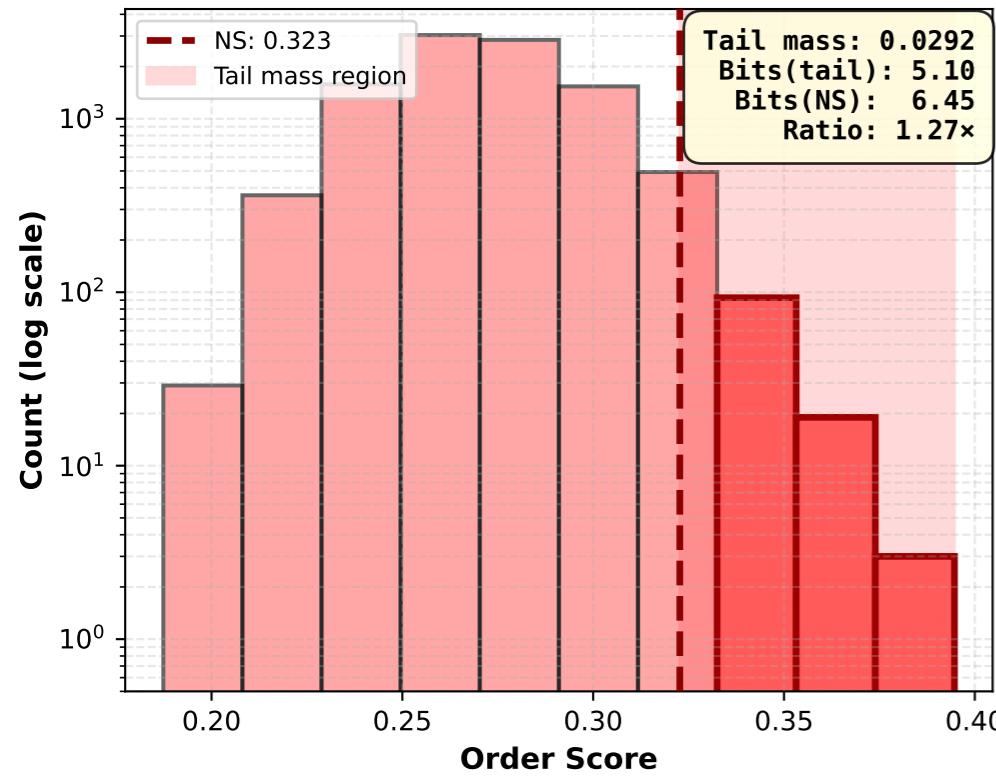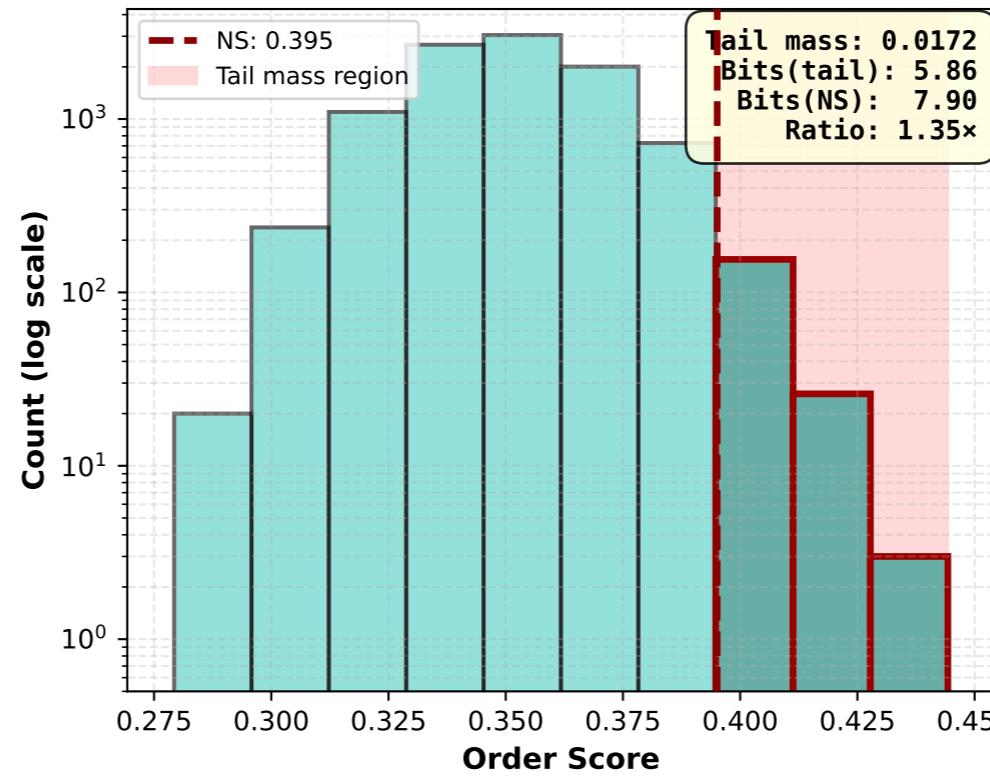**Tail Mass Visualization: Order Distribution & Nested Sampling Convergence**
Red shaded region = tail probability = thermodynamic volume = information-theoretic bits
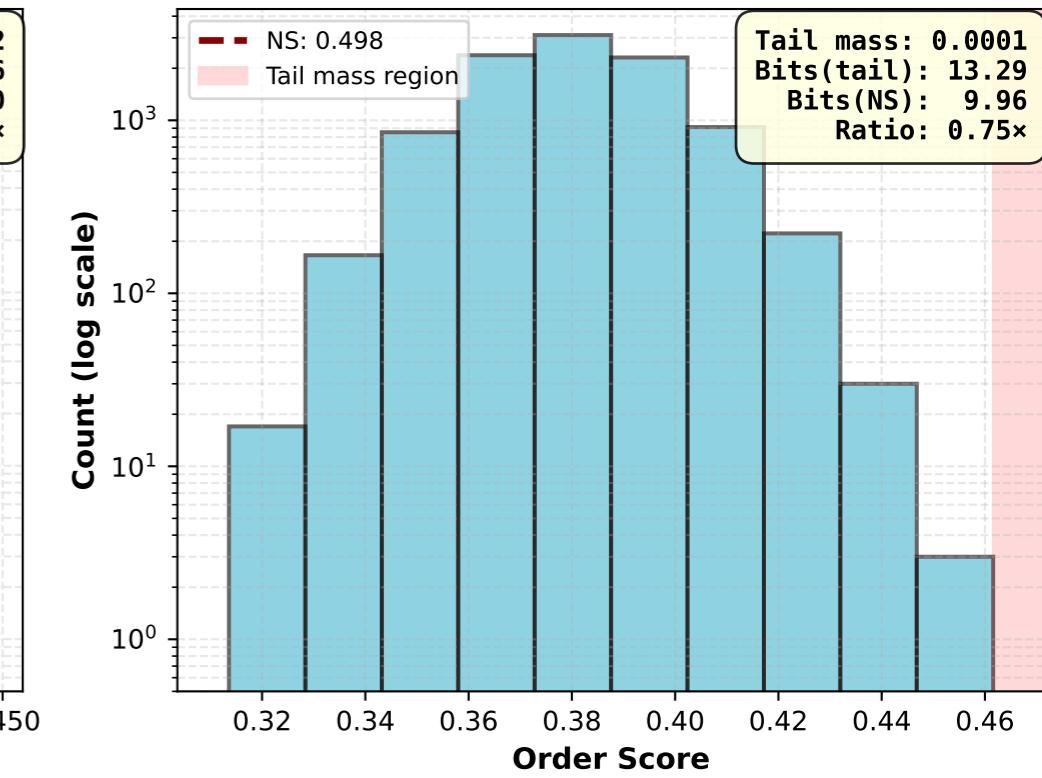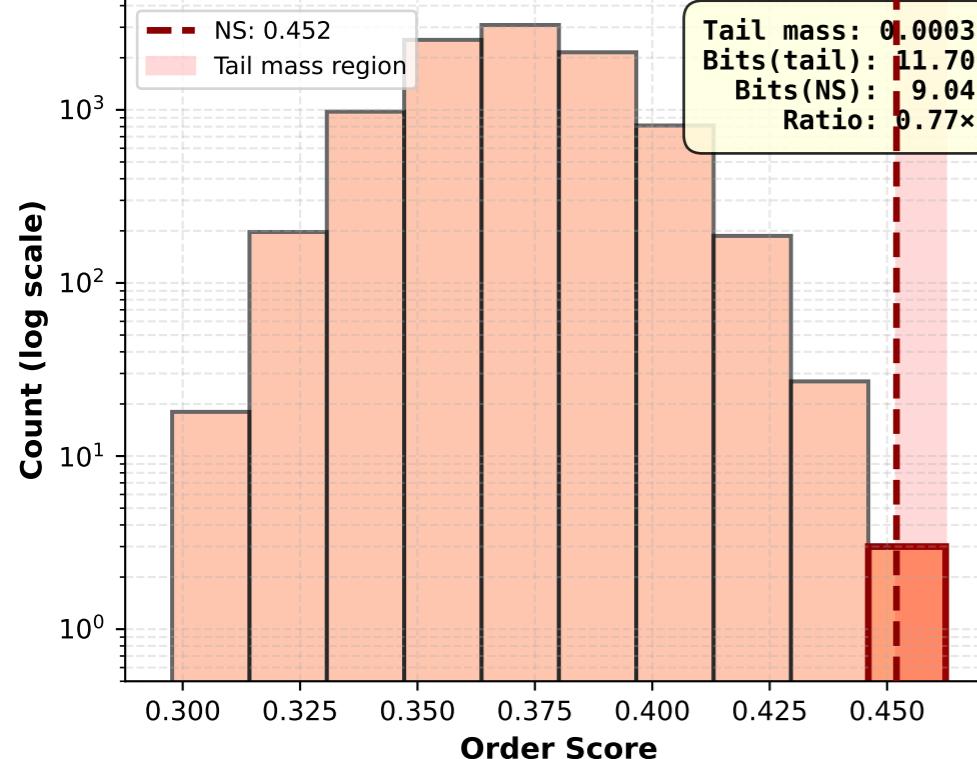
CPPN-Standard
N=10,000

- NS: 0.323
- Tail mass region

Tail mass: 0.0292
Bits(tail): 5.10
Bits(NS): 6.45
Ratio: 1.27×

MLP-Standard
N=10,000

- NS: 0.395
- Tail mass region

Tail mass: 0.0172
Bits(tail): 5.86
Bits(NS): 7.90
Ratio: 1.35×

Conv-Standard
N=10,000

- NS: 0.498
- Tail mass region

Tail mass: 0.0001
Bits(tail): 13.29
Bits(NS): 9.96
Ratio: 0.75×

ViT-Standard
N=10,000

- NS: 0.452
- Tail mass region

Tail mass: 0.0003
Bits(tail): 11.70
Bits(NS): 9.04
Ratio: 0.77×

Transformer-Standard
N=10,000

- NS: 0.432
- Tail mass region

Tail mass: 0.0003
Bits(tail): 11.70
Bits(NS): 8.80
Ratio: 0.75×

Axis labels: Order Score (x-axis), Count (log scale) (y-axis)