Fixed Tree V2 Configuration Comparison (WikiText-2, T=1500)

Top 10 Configurations by Throughput

- AR Baseline (108.2 t/s)
- Tree V2

2.11x, 2.09x, 2.04x, 2.04x, 2.00x, 1.98x, 1.95x, 1.91x, 1.90x, 1.90x

Throughput (tokens/s)

Configurations: D=8,B=3,τ=0.10; D=7,B=2,τ=0.10; D=6,B=2,τ=0.10; D=8,B=2,τ=0.02; D=8,B=3,τ=0.05; D=6,B=3,τ=0.10; D=7,B=3,τ=0.05; D=7,B=4,τ=0.10; D=7,B=2,τ=0.03; D=6,B=3,τ=0.05
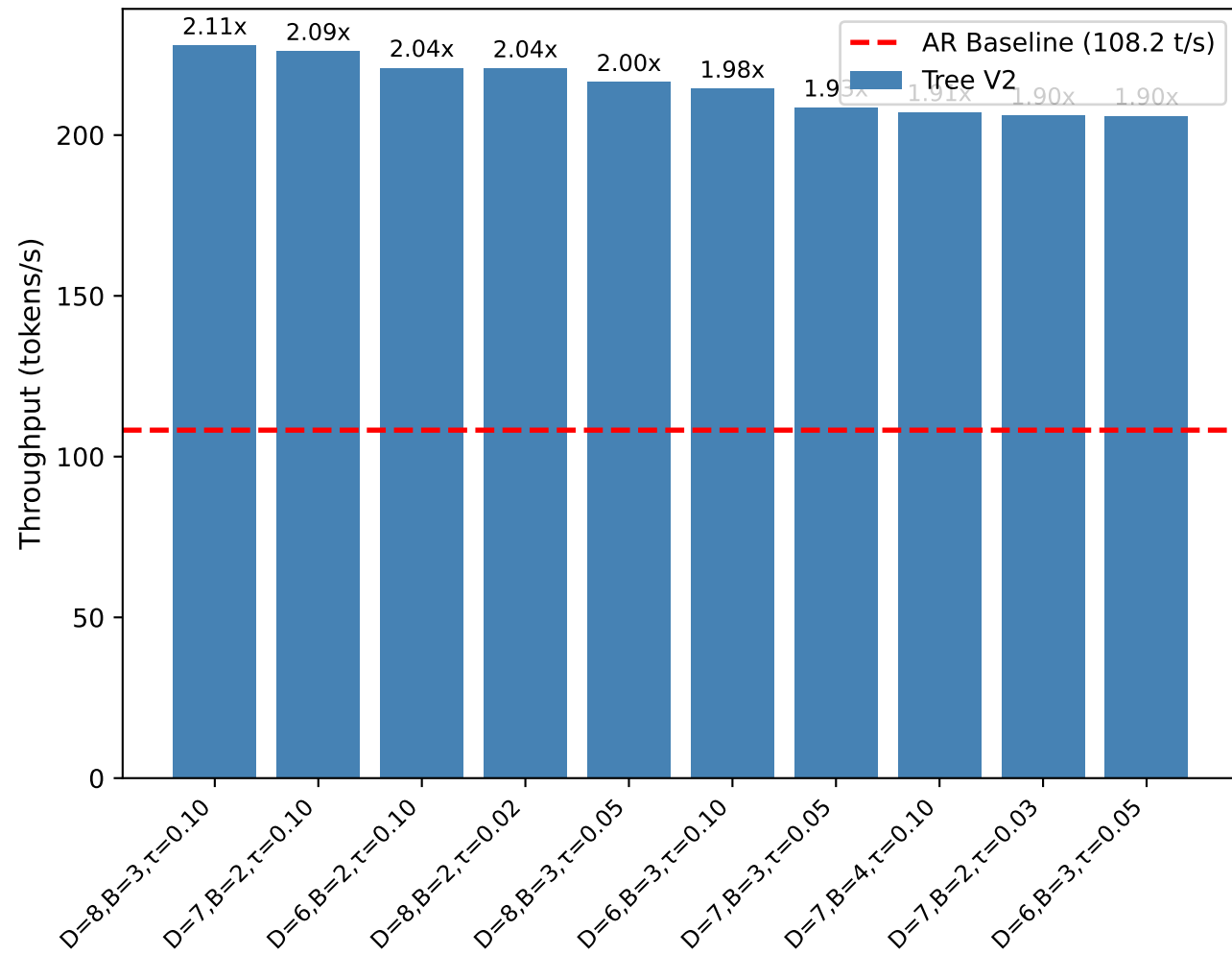
Verification Efficiency Metrics

- Accept Rate (%)
- Avg Path Length

Acceptance Rate (%) / Avg Path Length