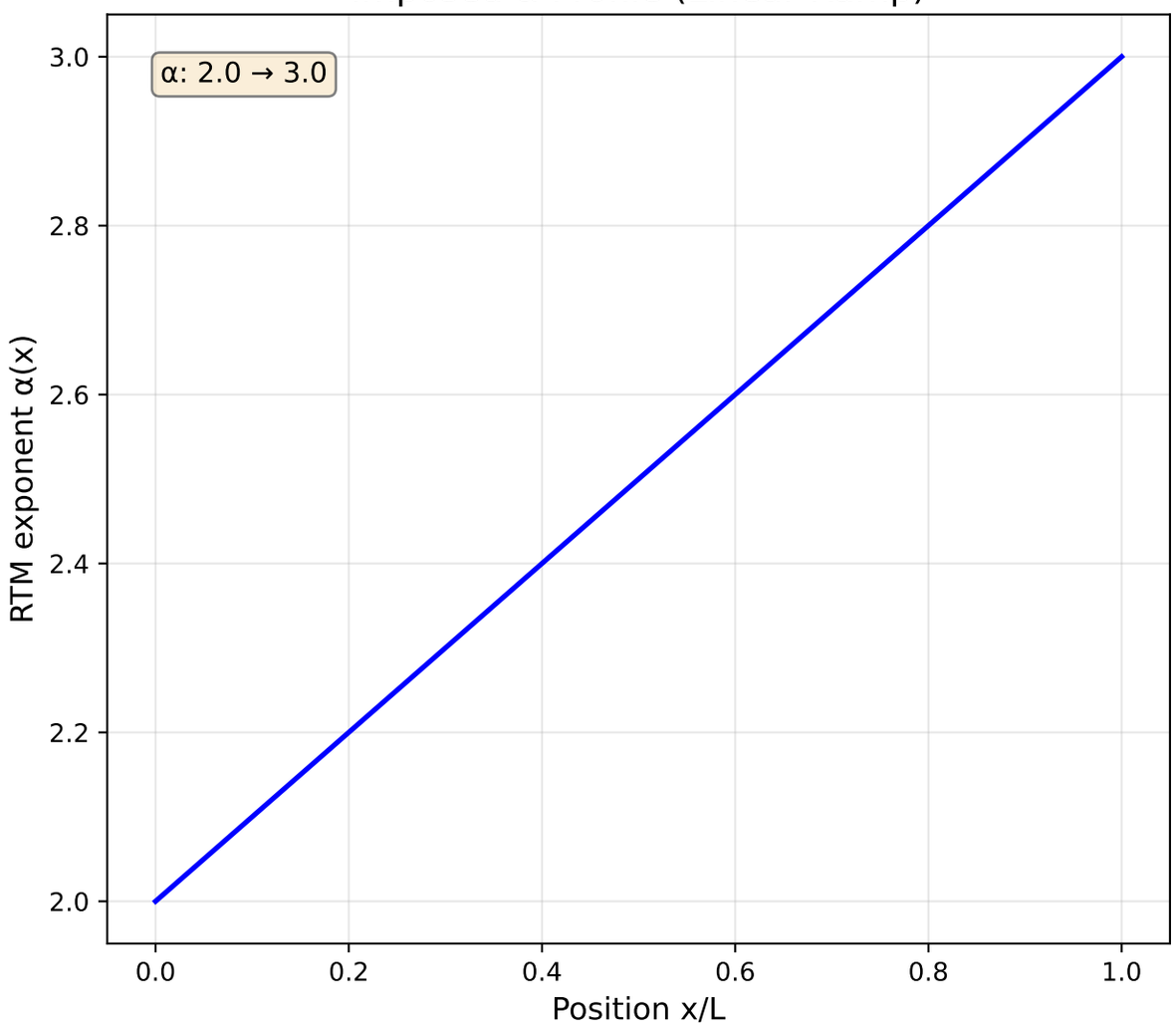
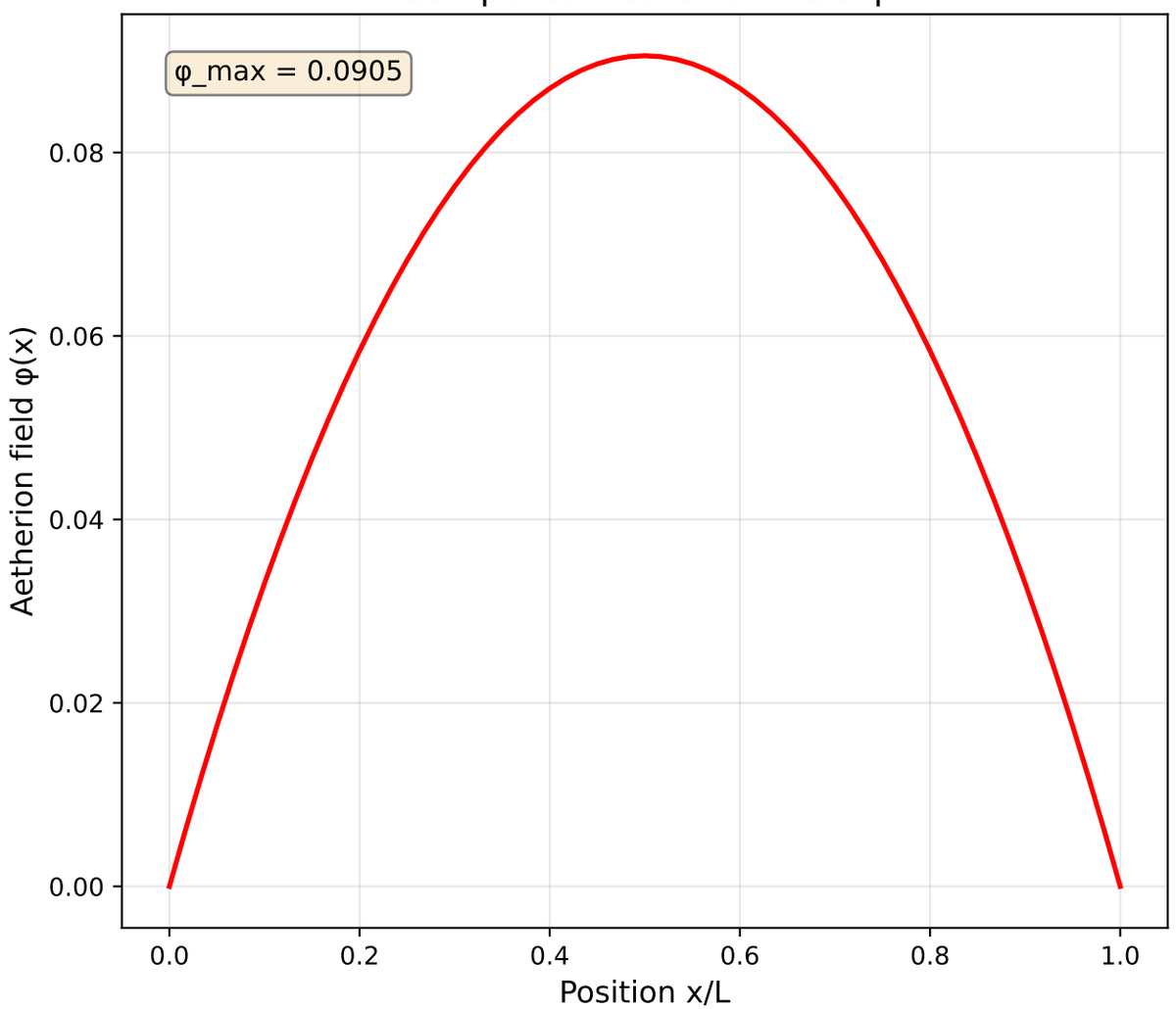
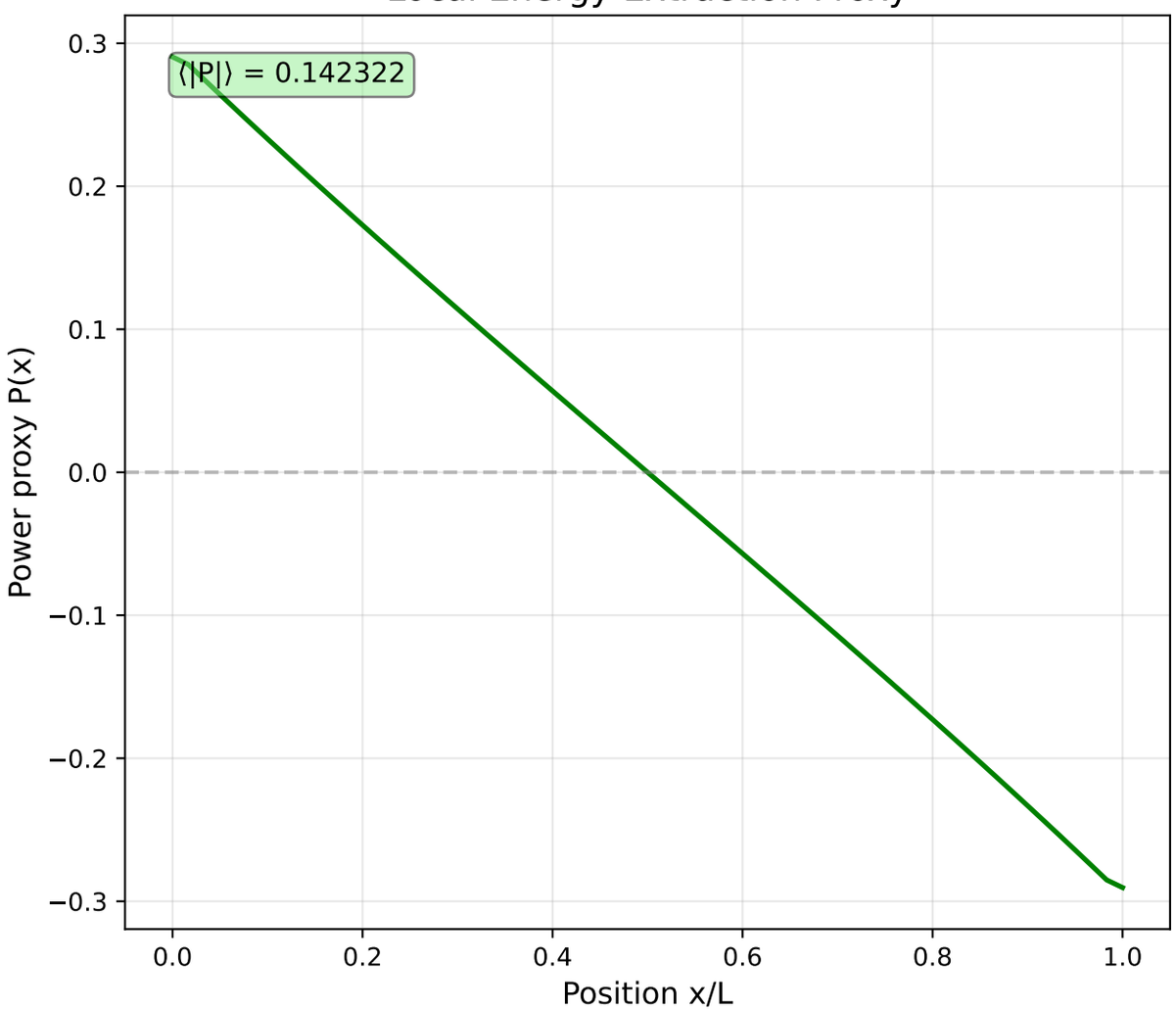
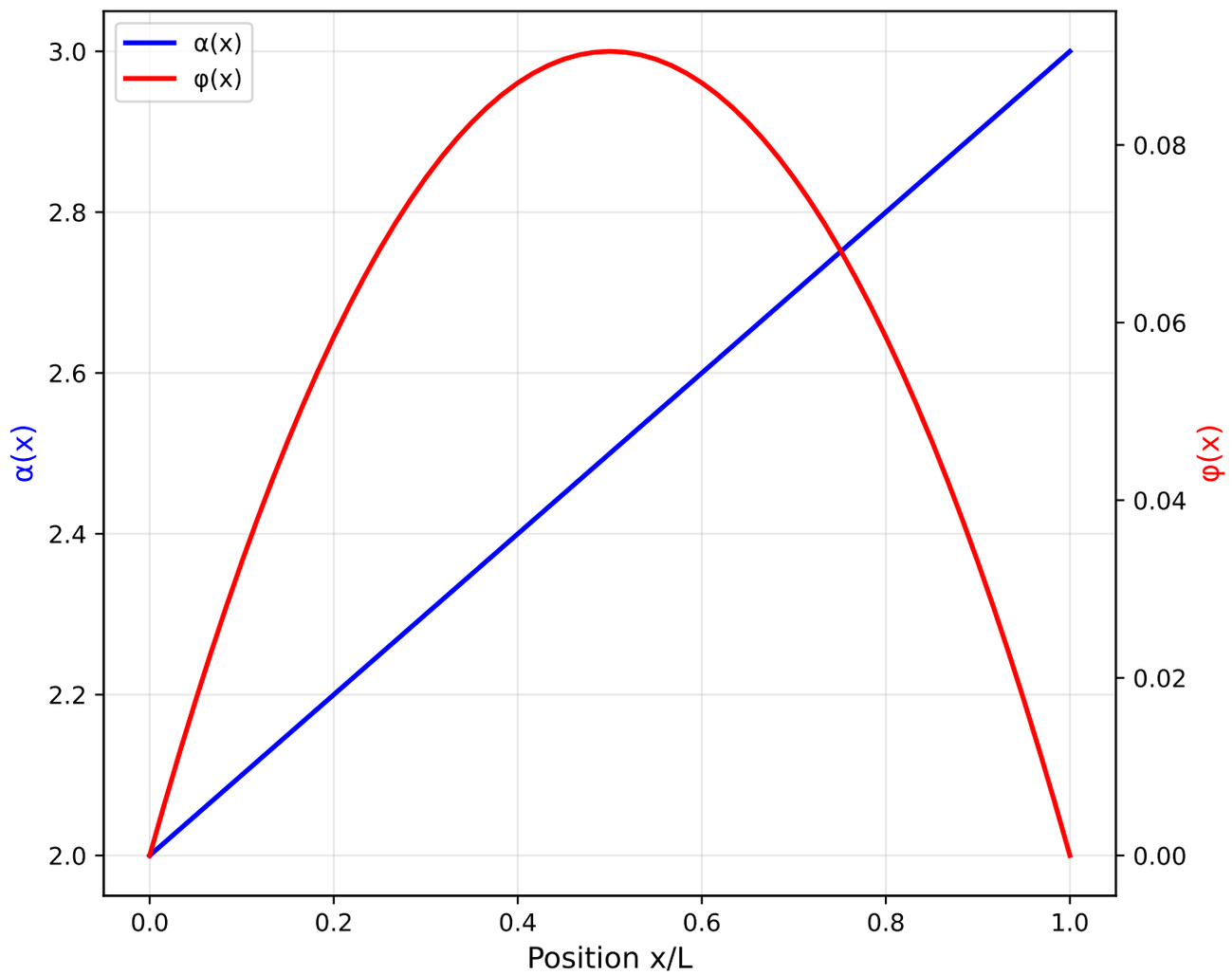

Imposed α-Profile (Linear Ramp)
α: 2.0 → 3.0
RTM exponent α(x)
Position x/L
3.0
2.8
2.6
2.4
2.2
2.0
0.0
0.2
0.4
0.6
0.8
1.0


Computed Aetherion Field φ
φ_max = 0.0905
Aetherion field φ(x)
Position x/L
0.08
0.06
0.04
0.02
0.00
0.0
0.2
0.4
0.6
0.8
1.0


Local Energy-Extraction Proxy
⟨|P|⟩ = 0.142322
Power proxy P(x)
Position x/L
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
0.0
0.2
0.4
0.6
0.8
1.0


Combined Field Profiles
α(x)
φ(x)
α(x)
φ(x)
Position x/L
3.0
2.8
2.6
2.4
2.2
2.0
0.08
0.06
0.04
0.02
0.00
0.0
0.2
0.4
0.6
0.8
1.0