Top row, left: 1-D Field Profiles for Different $\alpha(x)$ — $\varphi(x)$ vs Position x; curves: linear, step, gaussian, double.

Top row, center: RTM Exponent Profiles — $\alpha(x)$ vs Position x; curves: linear, step, gaussian, double.

Top row, right: 1-D Power Proxy — Power Proxy P vs Position x; linear ($P=0.000$), step ($P=3.867$), gaussian ($P=13.374$), double ($P=0.042$).
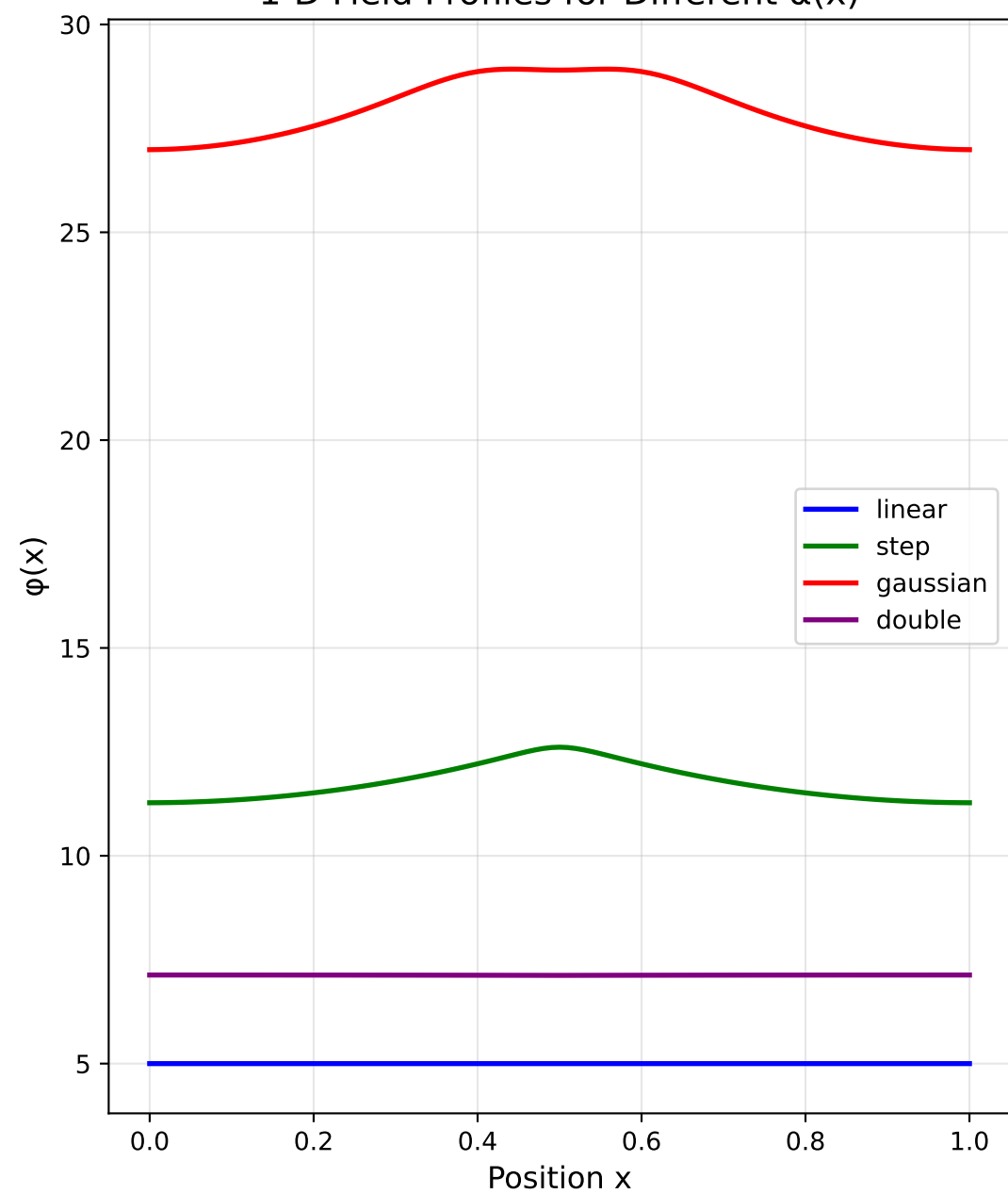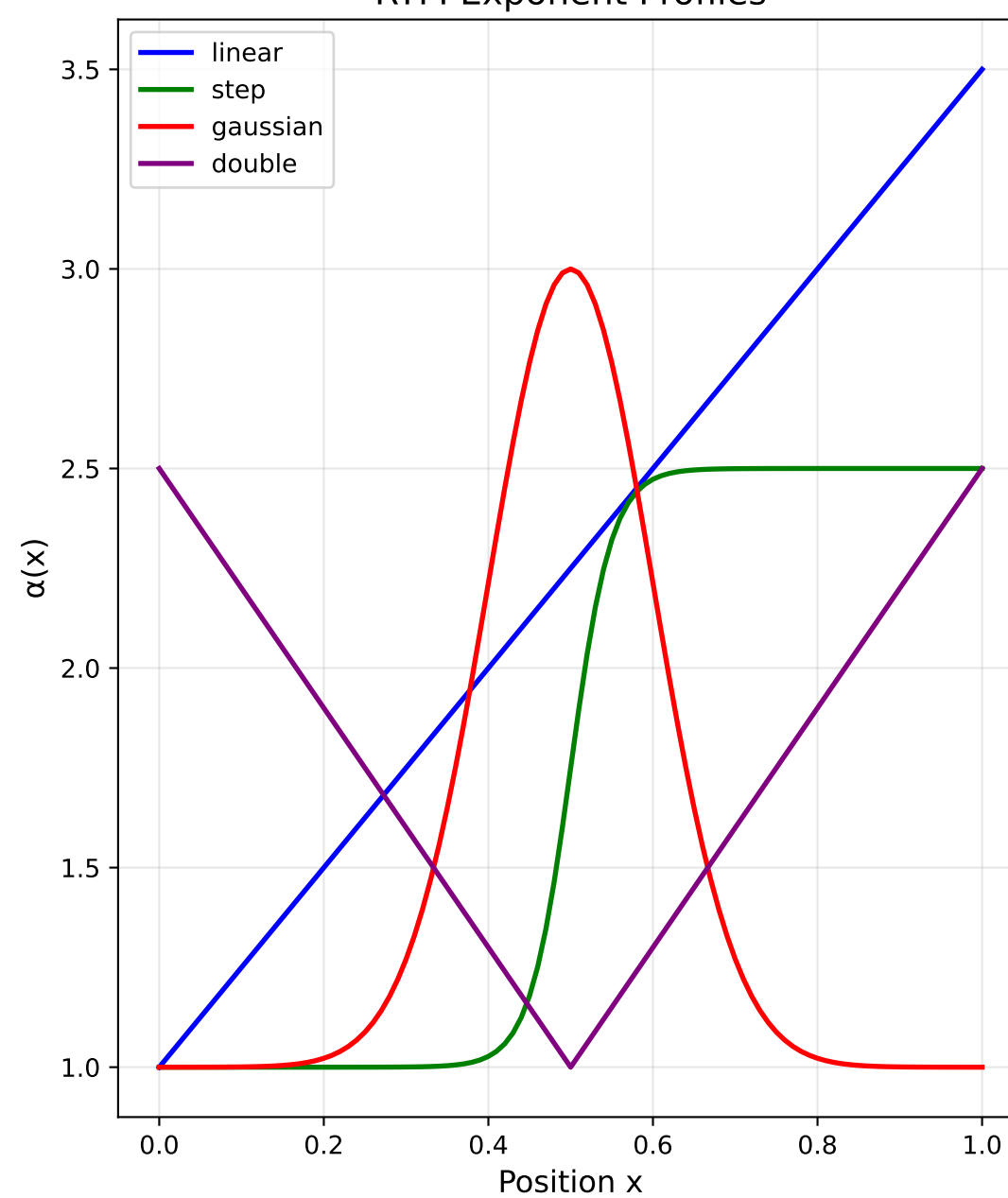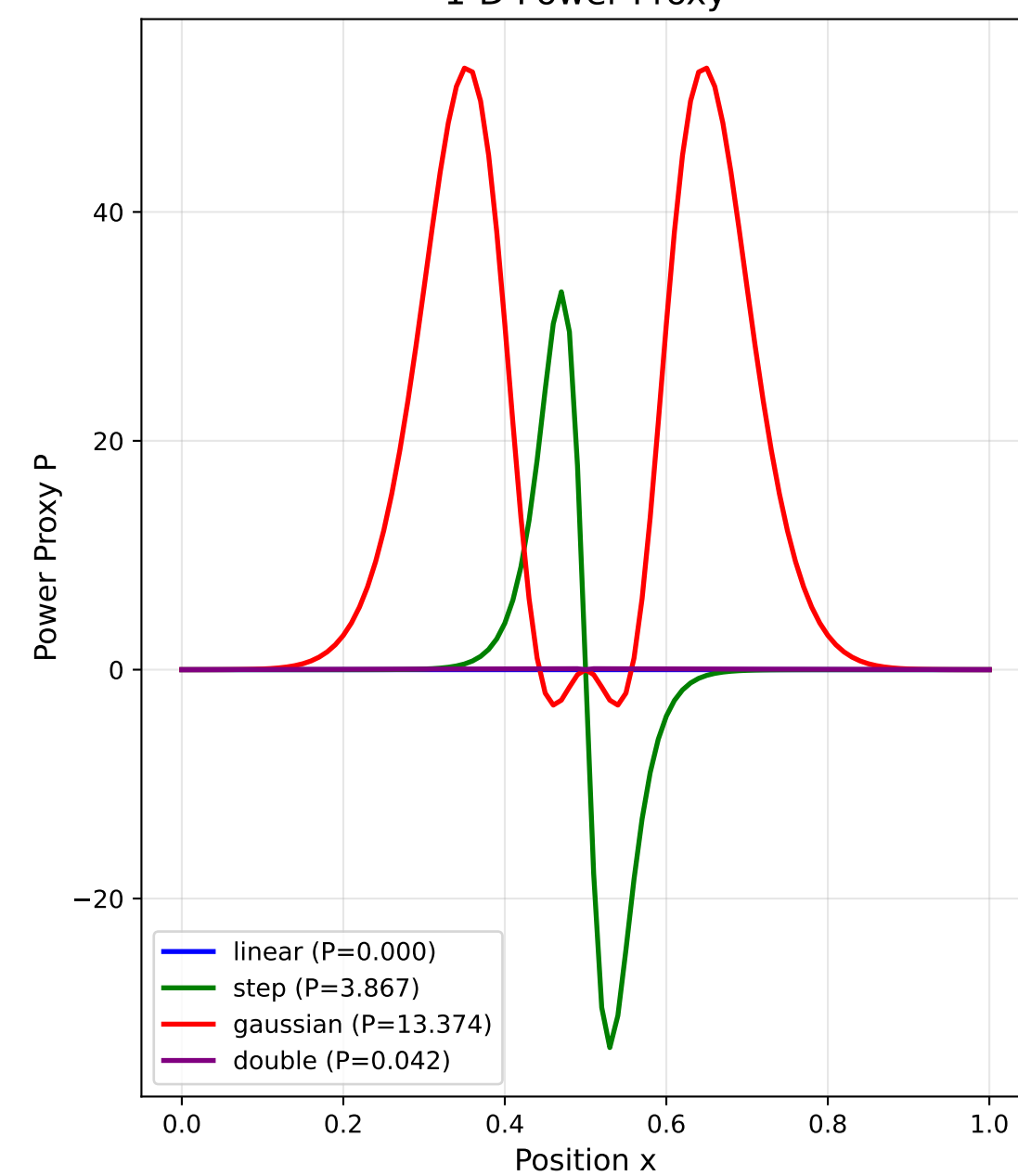
Bottom row, left: Scaling Law: $P \propto \gamma^{2.00}$ (expected: γ^2) — Total Power P_{total} vs Coupling γ; Simulation, Fit: slope = 2.00.

Bottom row, center: 2-D φ Field (Radial α Profile) — y vs x, colorbar φ.
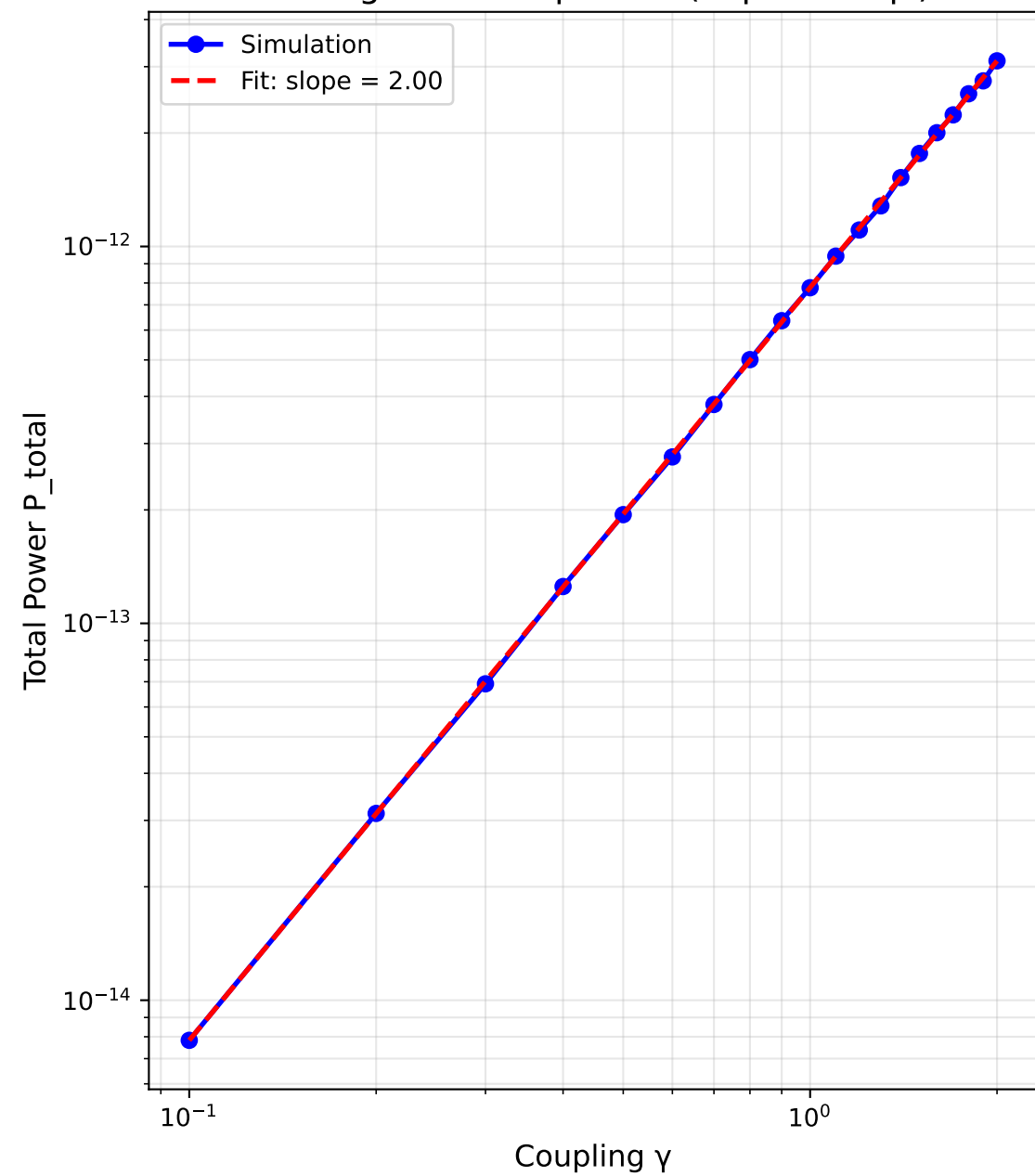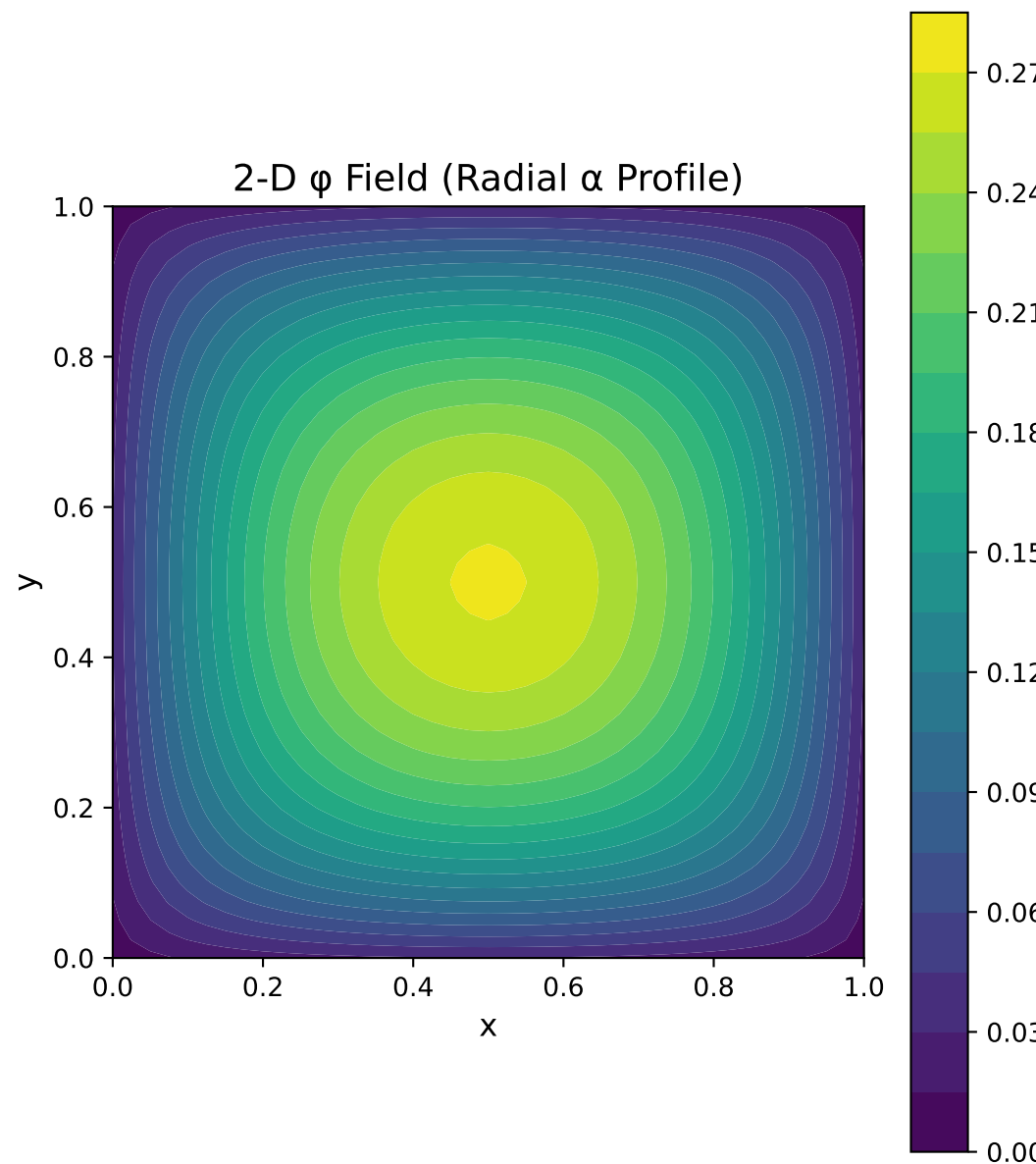
Bottom row, right: 2-D Power Proxy (Ring at max $|\nabla\alpha|$) — y vs x, colorbar P.