

Rebraided Prediction Slate — FirstSignal Law

Use these numbers as direct, falsifiable targets. GR and Quantum slices shown.

A) Curved Spacetime — FirstSignal Boundary r_b

Spin a^*	r_+	r_{ph}	r_{ISCO}	$r_b(\zeta=0.0)$	$r_b(\zeta=0.3)$	Δr_b (inward)
0.50	1.866	2.347	4.233	2.409	2.051	0.358 per 0.3 ζ
0.90	1.436	1.558	2.321	1.943	1.686	0.257 per 0.3 ζ
0.99	1.141	1.168	1.454	1.611	1.402	0.209 per 0.3 ζ

Estimated inward shift per unit ζ (mean across spins): $0.916 \text{ M} / \zeta$

B) Quantum Circuits — Critical Release p_{meas}^* vs Noise

p_{noise}	critical p_{meas}^* (N=4)
0.06	nan
0.12	nan
0.20	nan

Linear fit: $p_{meas}^* \approx \text{nan} \cdot p_{noise} + \text{nan}$ (N=4, depth=12)