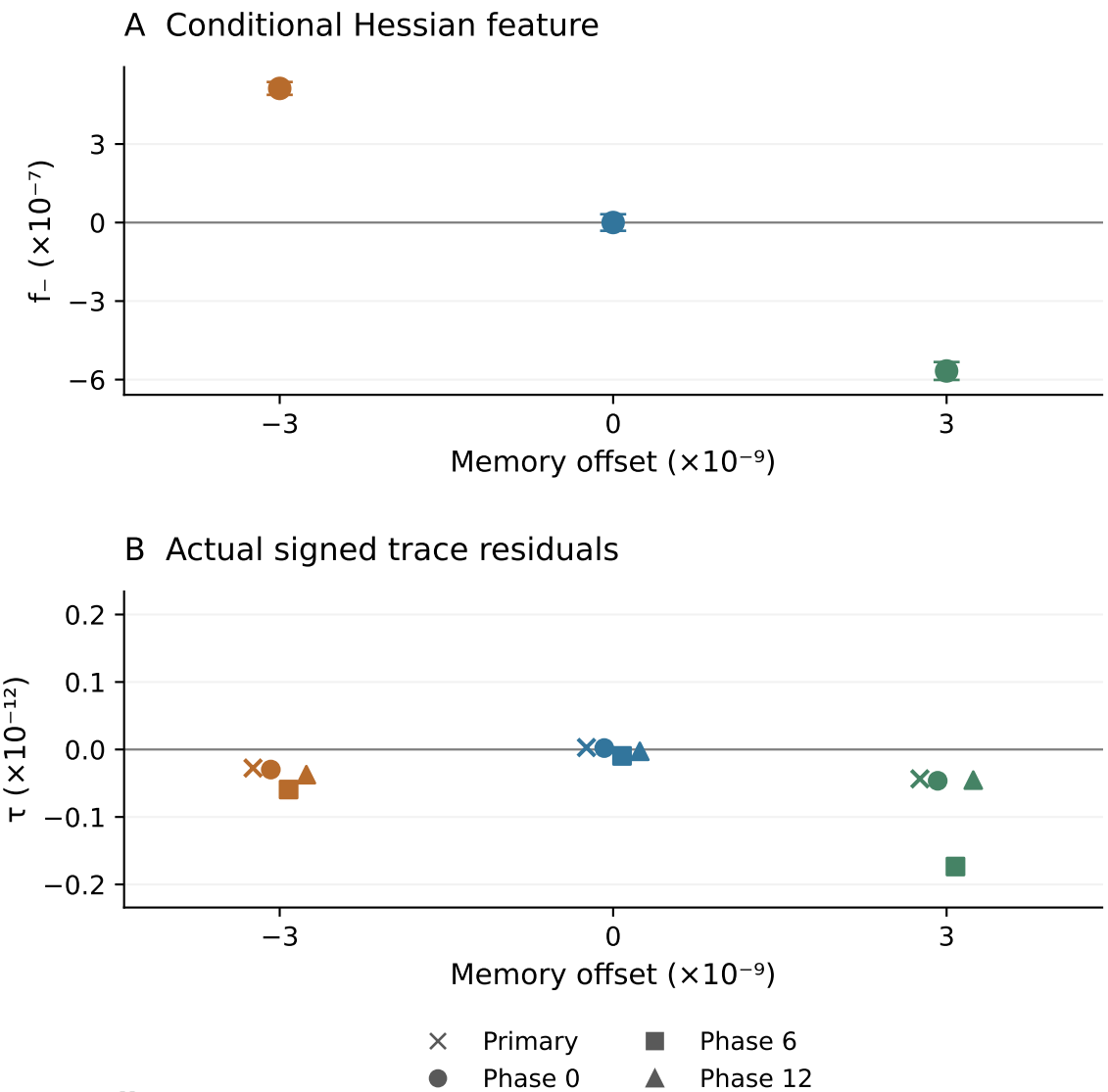
# Conditional contraction-feature test

**All three targets admitted**

Offsets relative to β = 0.006448531183245




| Offset ×10⁻⁹ | Case status | Feature status |
|---|---|---|
| -3 | admitted | Resolved positive |
| +0 | admitted | Small nominal residual |
| +3 | admitted | Resolved negative |

Bars: empirical feature + location envelope, not confidence intervals. Filled dots: admitted; open diamonds: diagnostic only. Trace gate: |τ| ≤ 1e-12. Horizontal jitter separates phase markers only. Targets are not joined. Conditional Hessian features do not certify an exact zero or a contraction-valley crossing.

Retained: 0 incomplete/unqualified attempts; 0 incomplete stages. No terminal failure recorded.