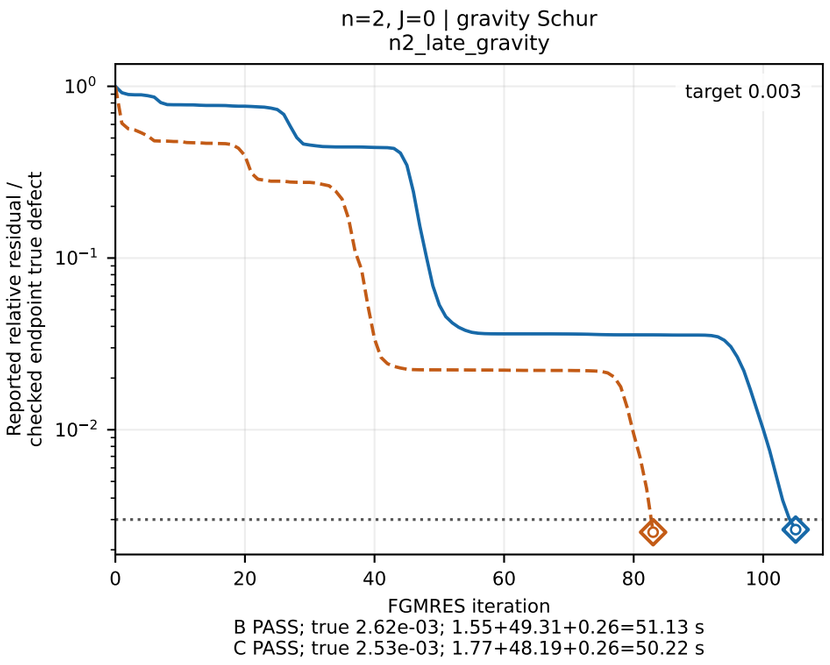
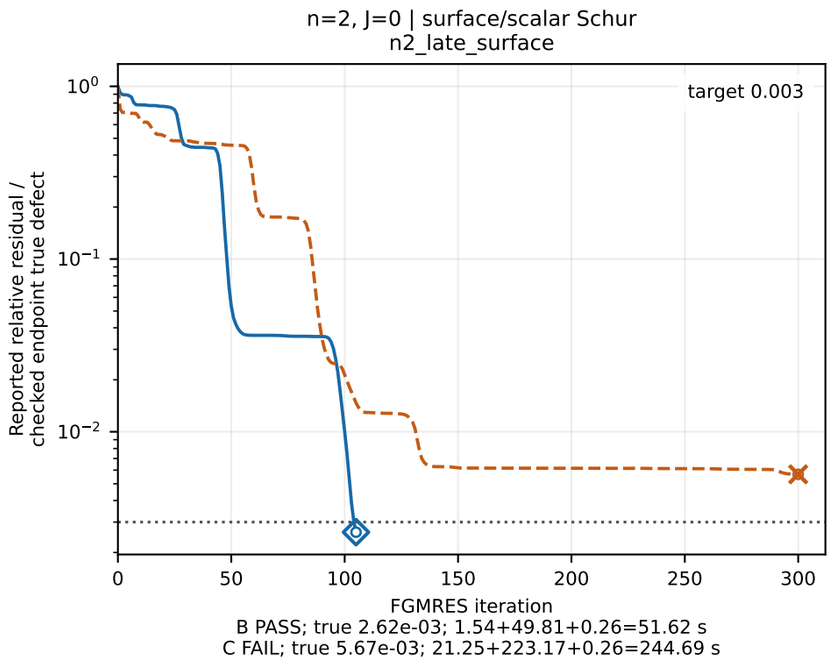
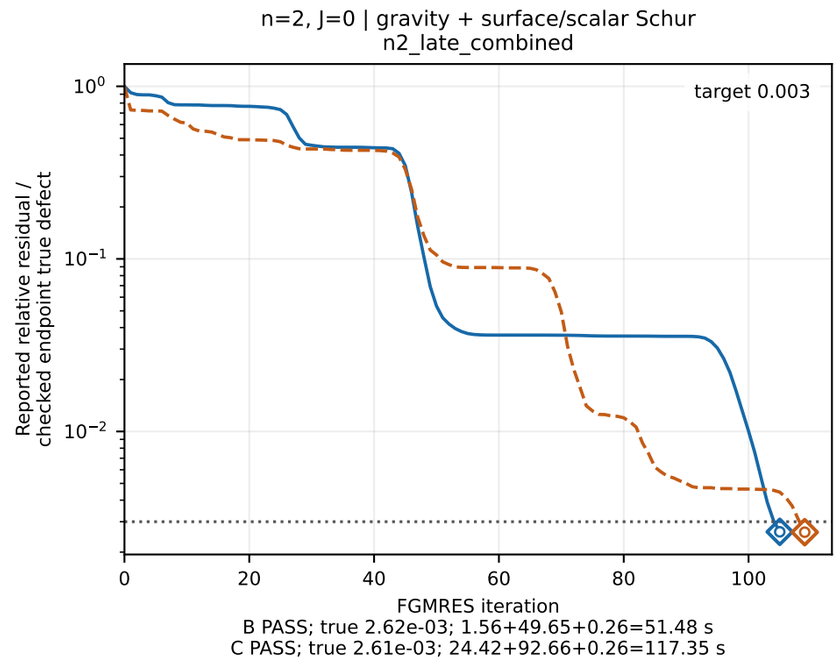
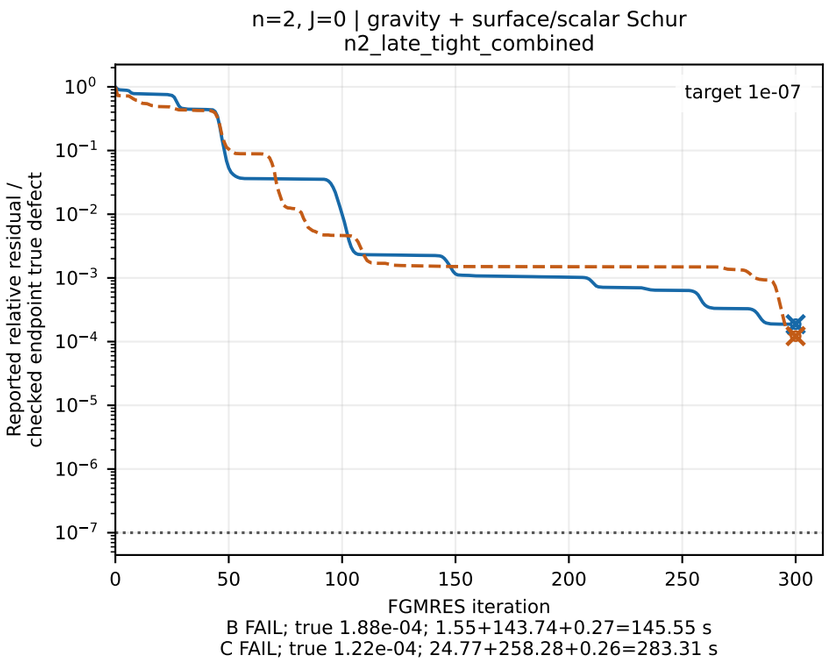
Frozen linear solves: reported FGMRES rates and checked endpoint defects

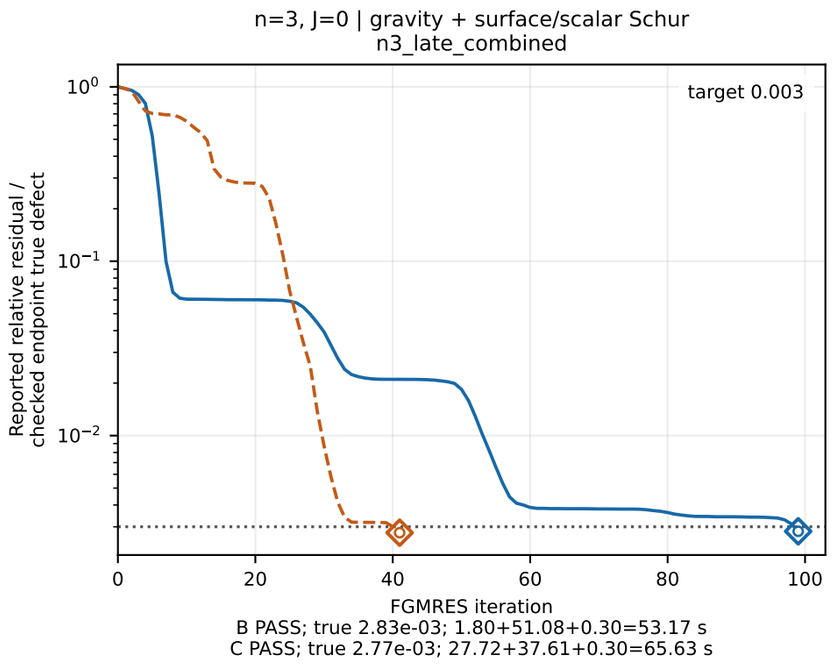
Baseline (B): independent
Candidate (C)
True-defect target
Final reported norm
Checked endpoint: PASS
Checked endpoint: FAIL

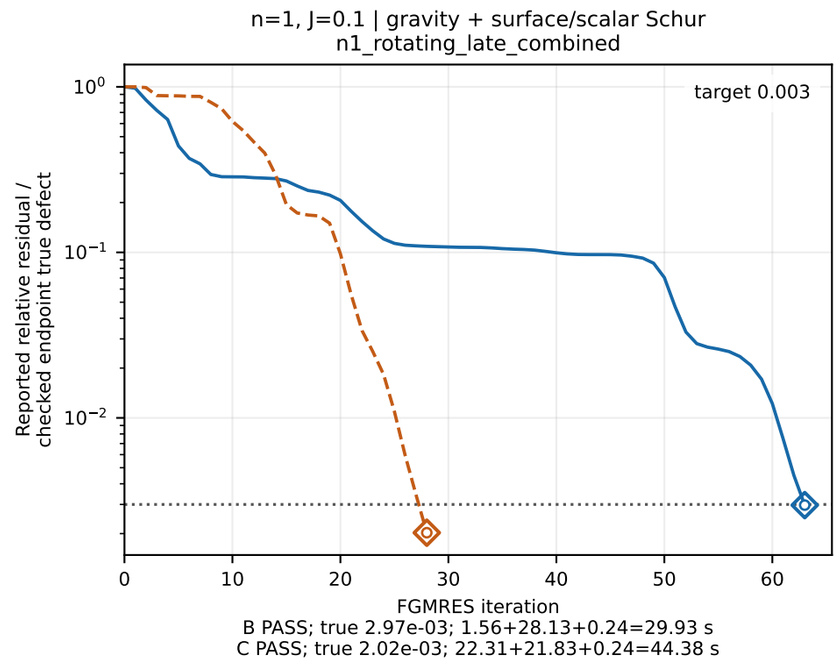


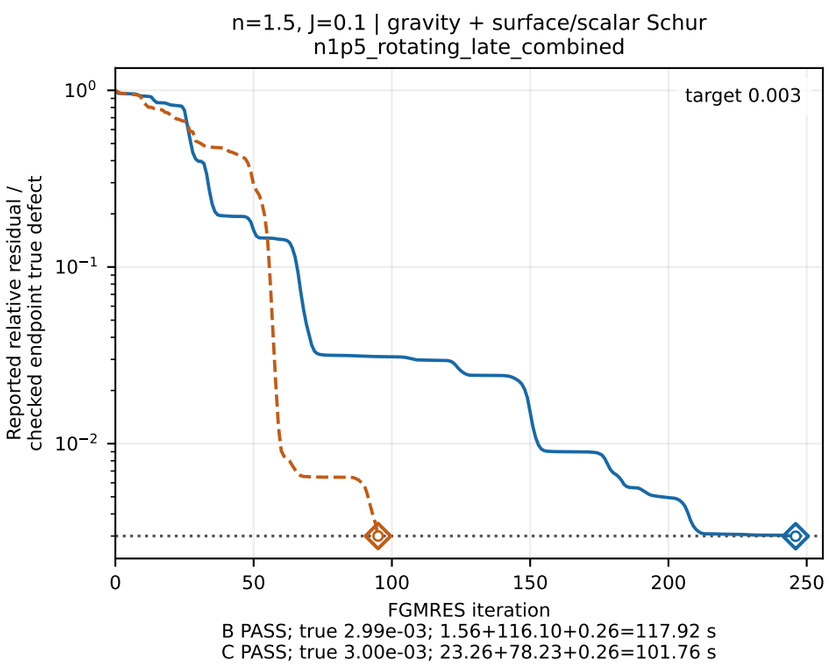


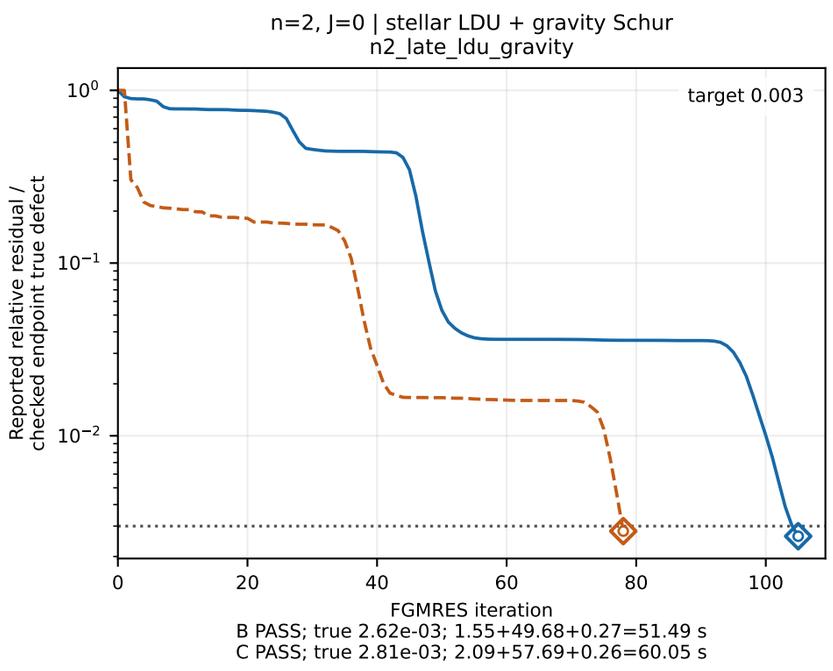


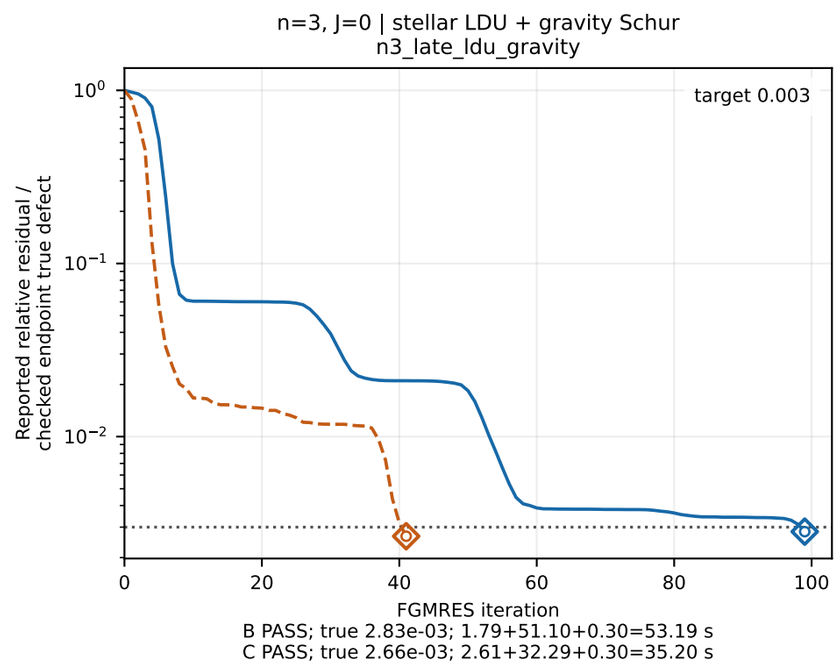


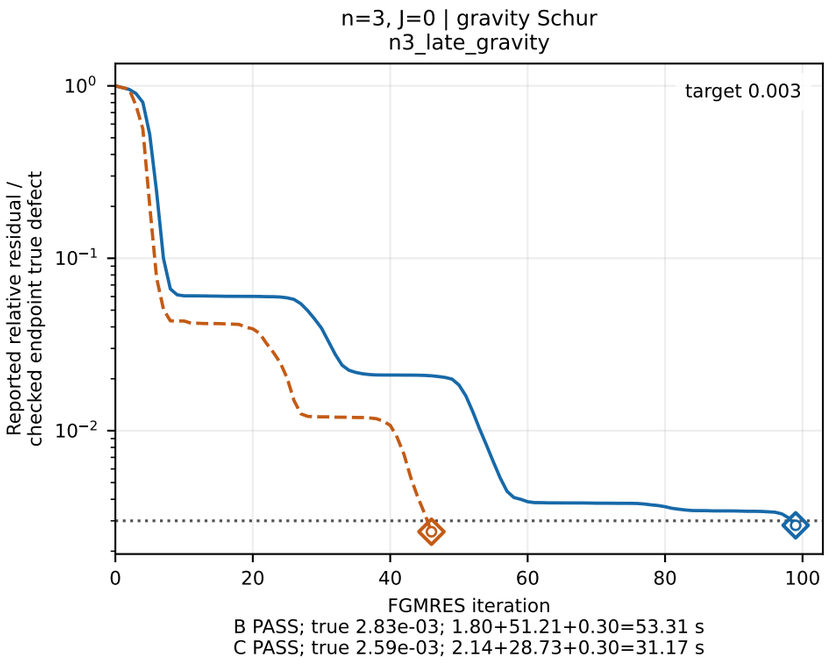


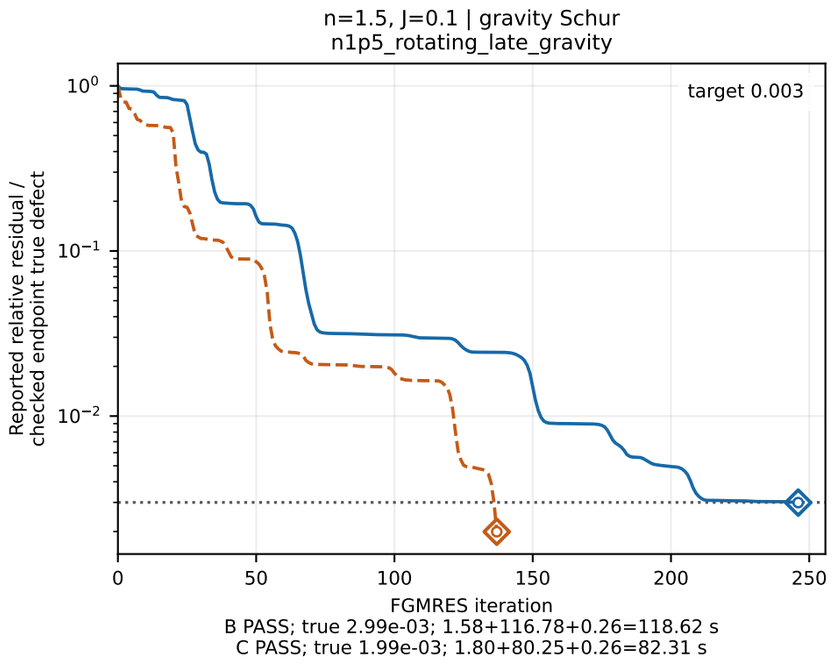












Lines are reported recurrence norms / ||b||, not an independently checked true-residual history or a proven floor.
Endpoints were checked from saved true-defect vectors. PASS/FAIL is linear accuracy, not nonlinear equilibrium.
Times: setup + solve + true check = total seconds; no per-iteration time interpolation. Axes autoscale per panel.