Test 5 for the Gauss–Seidel Ascending (GSa) method, $\omega = 1.0000$, stop criterion: correction norm

Correction norm: $\|x^{(k)} - x^{(k-1)}\|$

$\|\delta x\|$

Iterations

Residual norm: $\|b - Ax^{(k)}\|$

$\|r\|$

Iterations