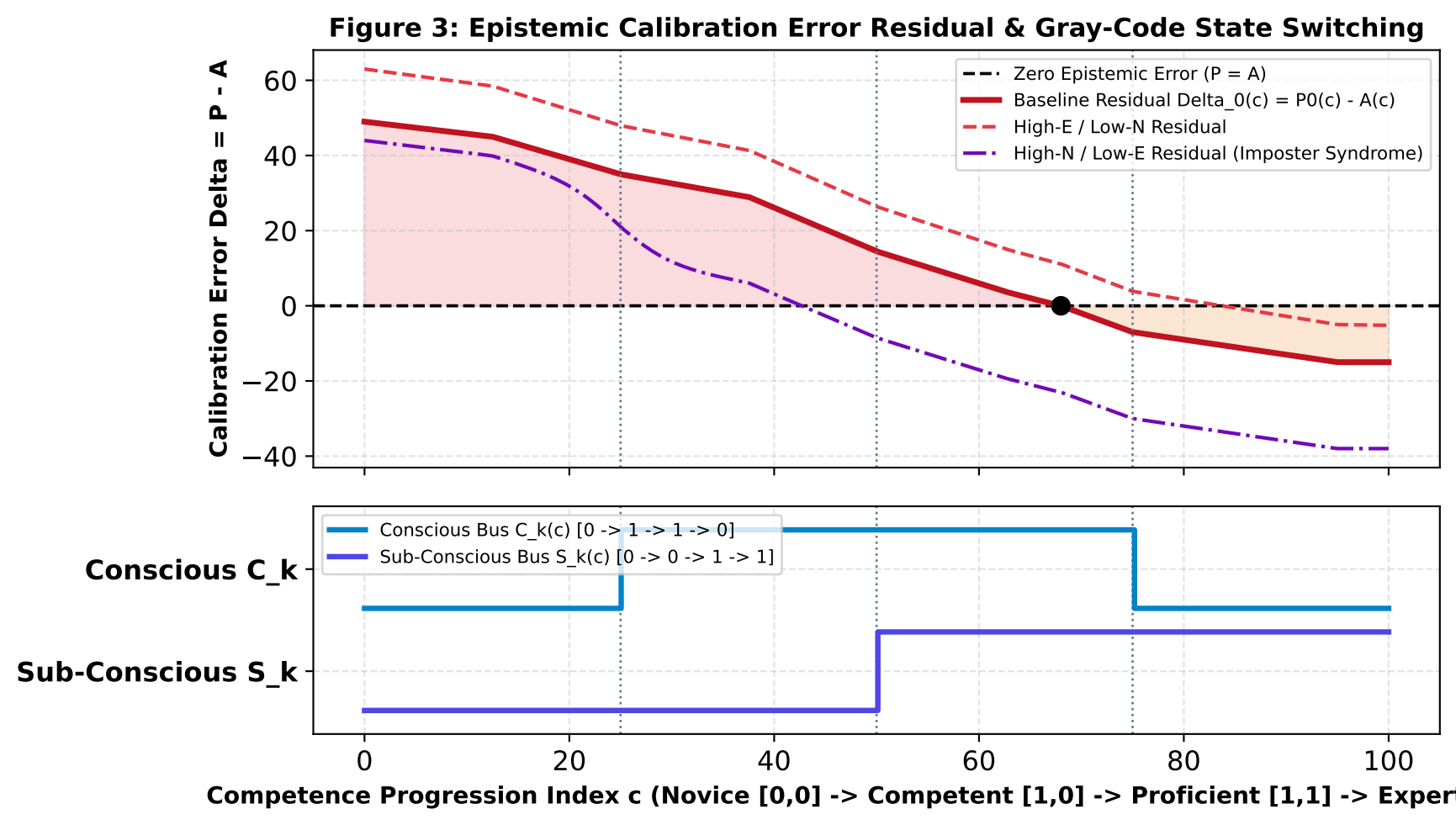

Figure 3: Epistemic Calibration Error Residual & Gray-Code State Switching
Calibration Error Delta = P - A
60
40
20
0
−20
−40
Zero Epistemic Error (P = A)
Baseline Residual Delta_0(c) = P0(c) - A(c)
High-E / Low-N Residual
High-N / Low-E Residual (Imposter Syndrome)
Conscious C_k
Sub-Conscious S_k
Conscious Bus C_k(c) [0 -> 1 -> 1 -> 0]
Sub-Conscious Bus S_k(c) [0 -> 0 -> 1 -> 1]
0
20
40
60
80
100
Competence Progression Index c (Novice [0,0] -> Competent [1,0] -> Proficient [1,1] -> Exper