

The plot displays the Normalized ISE for three methods: Proposed (orange solid line), Reference (blue dotted line), and Baseline (green dashed line). The x-axis represents the Normalized ISE, ranging from 0e+00 to 4e-06. The y-axis represents the Normalized ISE, ranging from 0e+00 to 1e+00. All three methods show a sharp drop in error at the origin and then remain constant at a low value.

CV
Oracle
Silverman