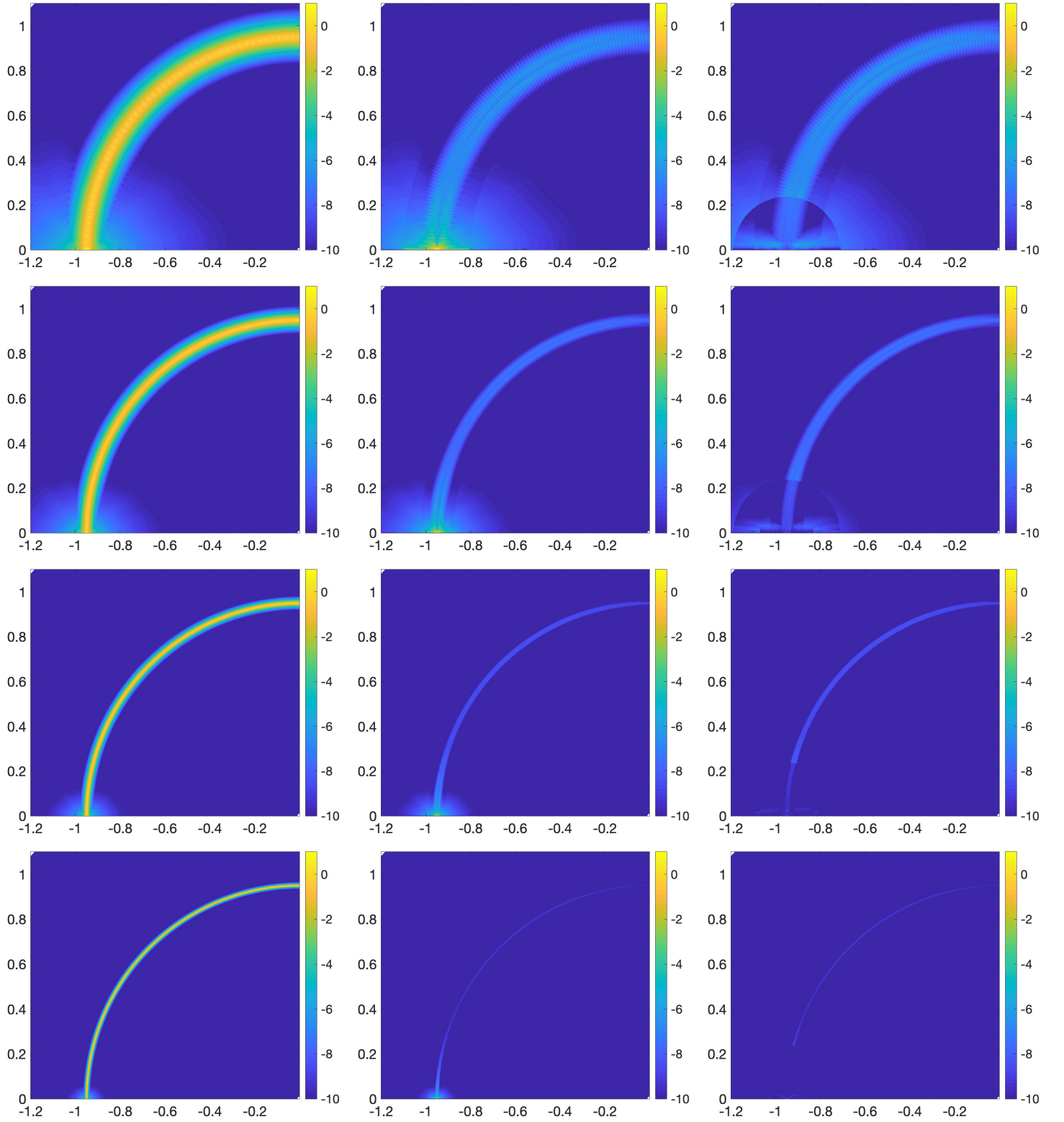


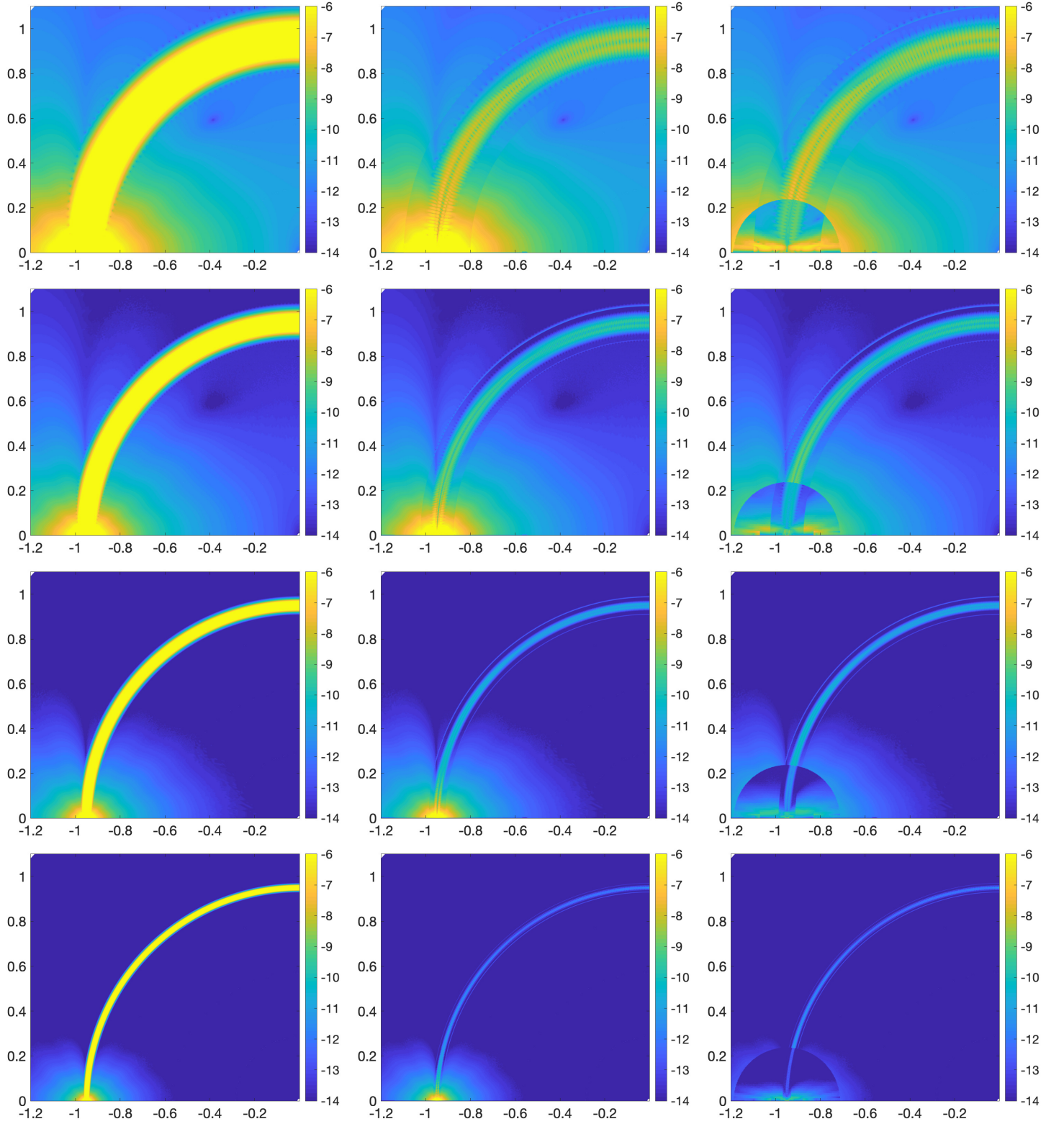
Errors in double layer $|\mathbf{u}^d - \mathbf{u}_{ex}^d| - O(h^3)$ method



The rows, top to bottom, show results using $n = 100, 200, 400, 800$.

The columns, left to right, show errors obtained with $T[G]$, $T[G] + E[H]$, $T[G] + E[H] + E[B]$.

Errors in double layer $|\mathbf{u}^d - \mathbf{u}_{ex}^d| - O(h^4)$ method



The rows, top to bottom, show results using $n = 100, 200, 400, 800$.

The columns, left to right, show errors obtained with $T[G]$, $T[G] + E[H]$, $T[G] + E[H] + E[B]$.