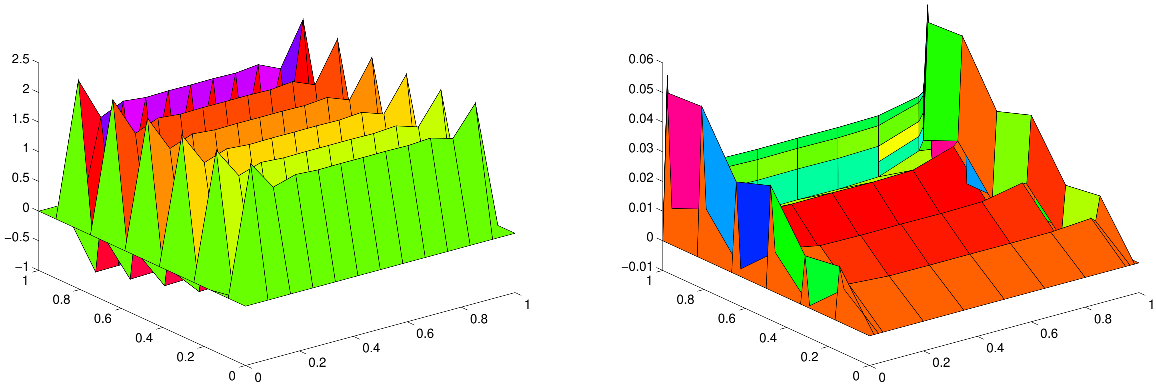

Figure 16: Example 2: Standard FEM for N=12, $\varepsilon = 10^{-2}$: (a) Uniform mesh (b) Shishkin mesh

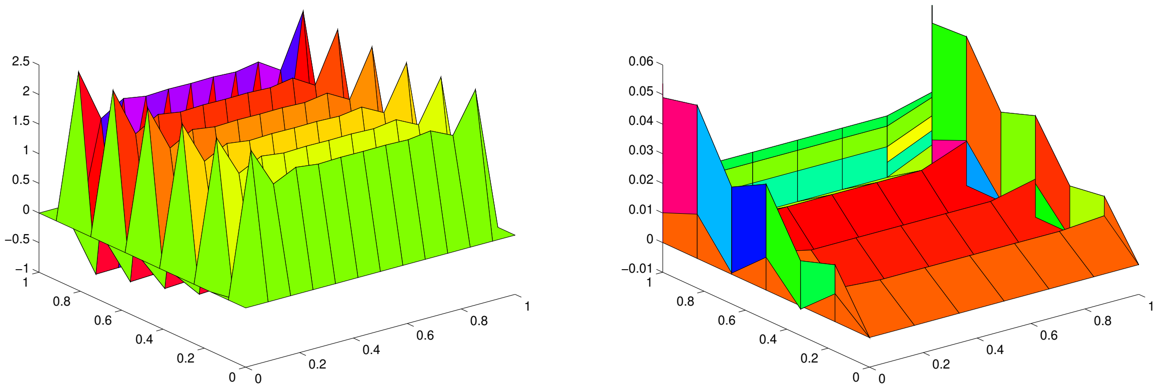

Figure 17: Example 2: Standard FEM for N=12, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

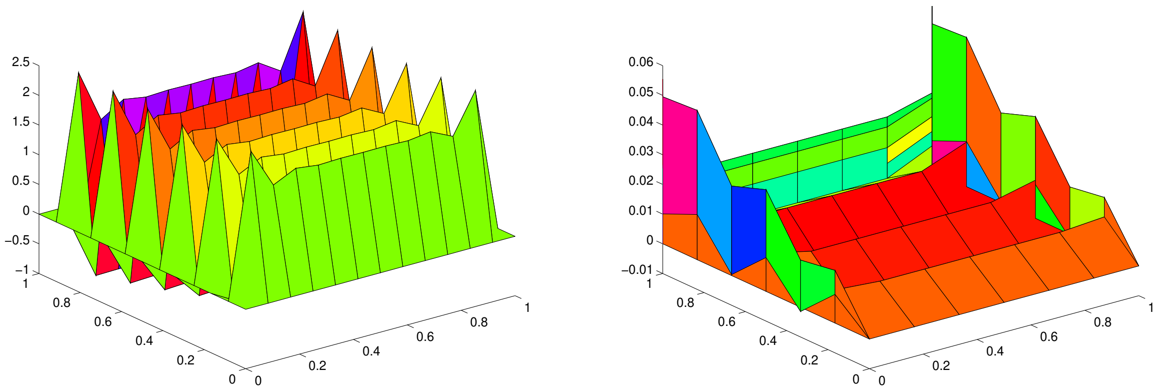

Figure 18: Example 2: Standard FEM for N=12, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh

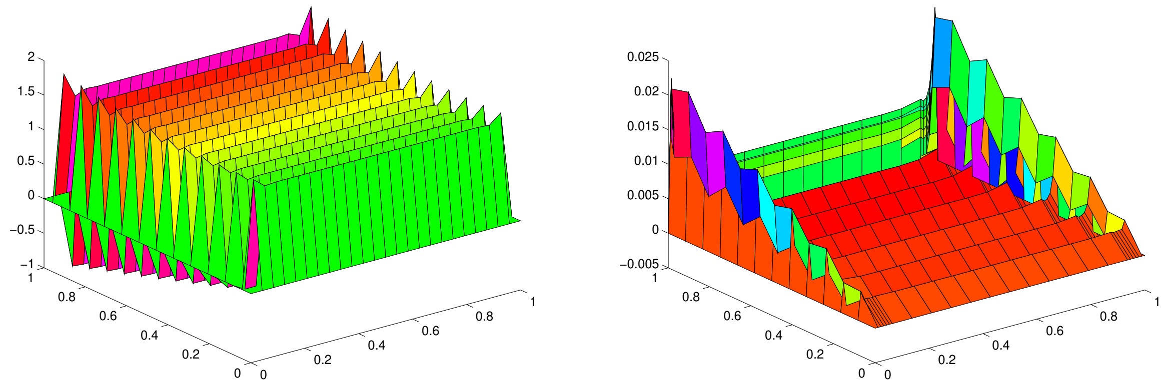

Figure 19: Example 2: Standard FEM for N=24, $\varepsilon = 10^{-2}$: (a) Uniform mesh (b) Shishkin mesh

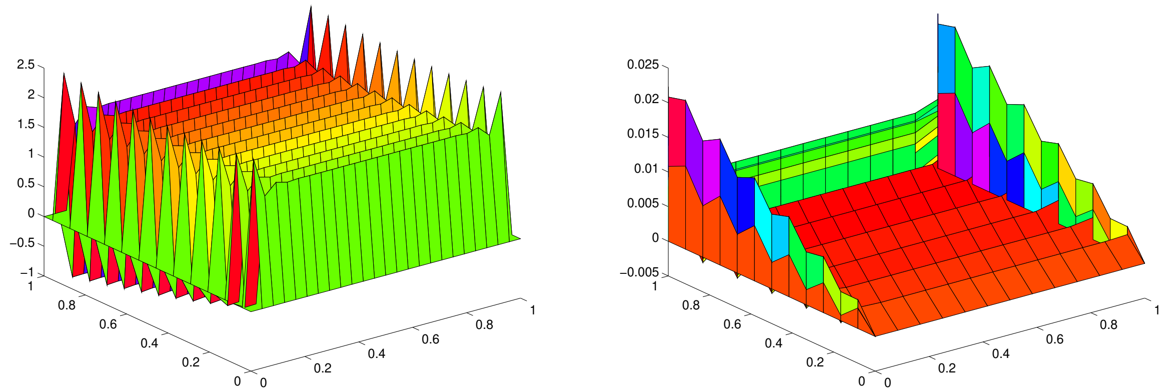

Figure 20: Example 2: Standard FEM for N=24, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

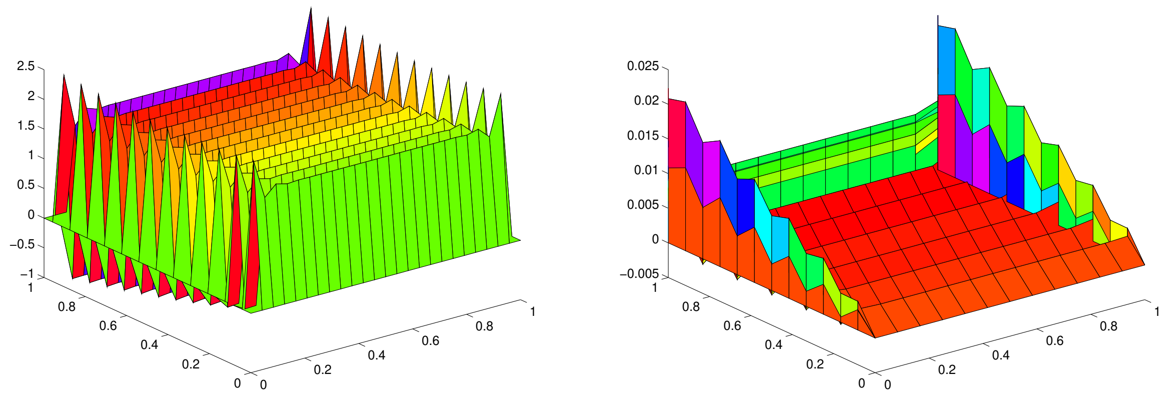

Figure 21: Example 2: Standard FEM for N=24, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh

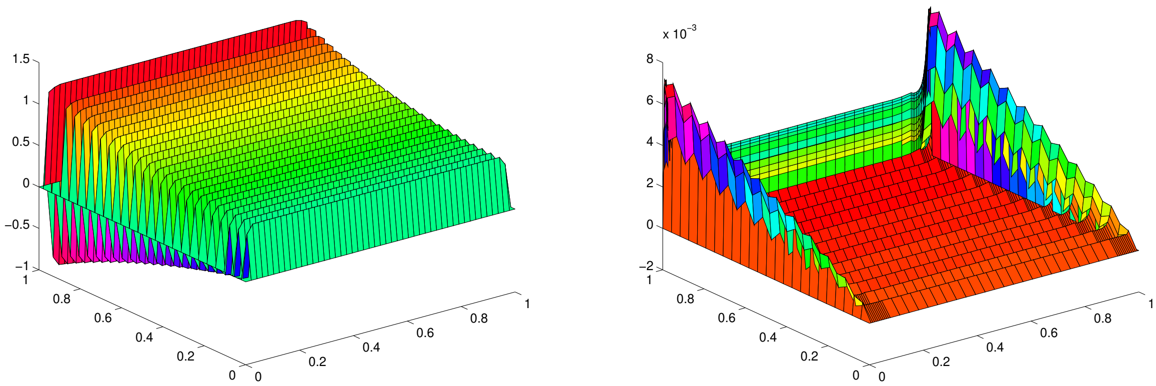

Figure 22: Example 2: Standard FEM for N=48, $\varepsilon = 1.0^{-2}$: (a) Uniform mesh (b) Shishkin mesh

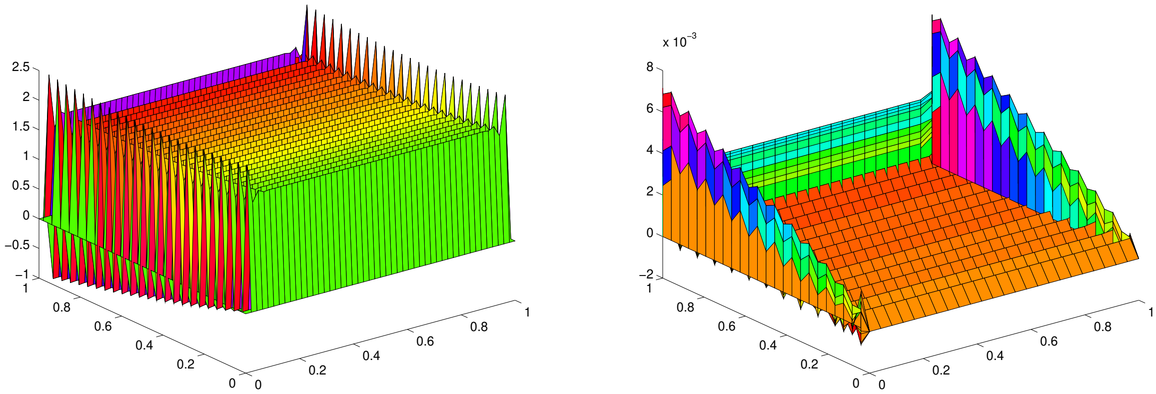

Figure 23: Example 2: Standard FEM for N=48, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

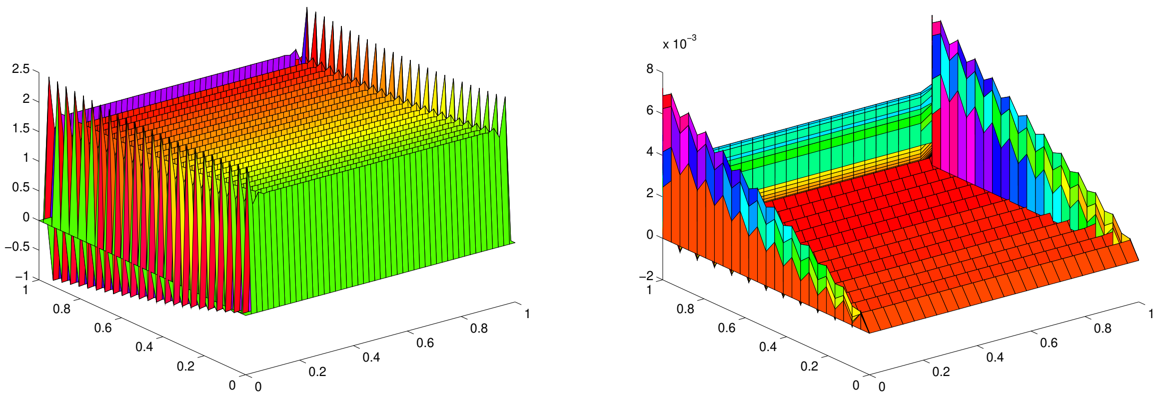

Figure 24: Example 2: Standard FEM for N=48, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh

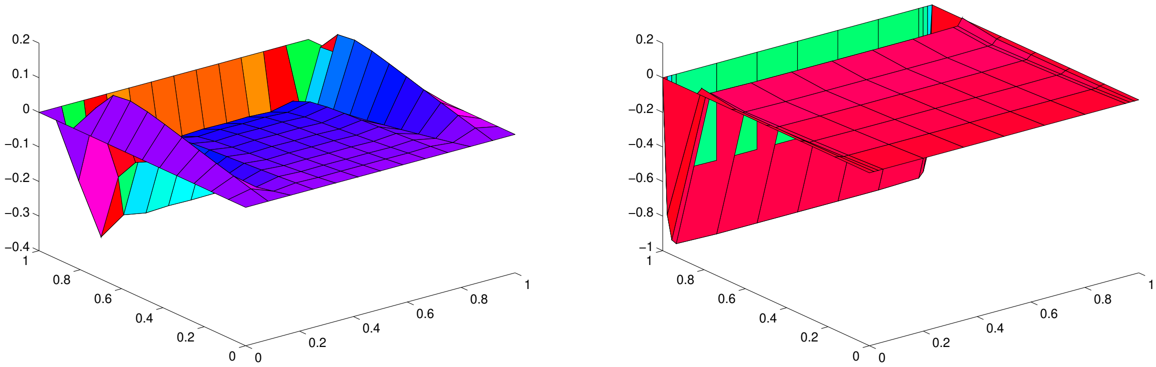

Figure 25: Example 2: SD FEM for N=12, $\varepsilon = 10^{-2}$: (a) Uniform mesh (b) Shishkin mesh

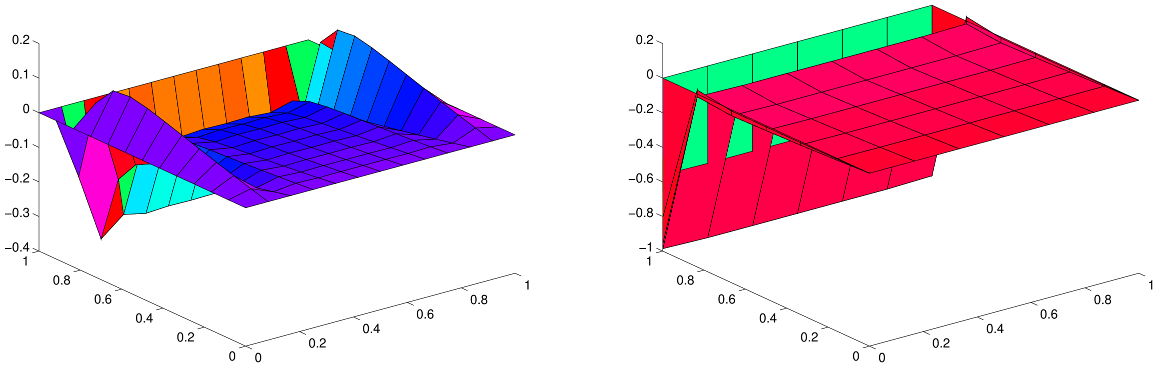

Figure 26: Example 2: SD FEM for N=12, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

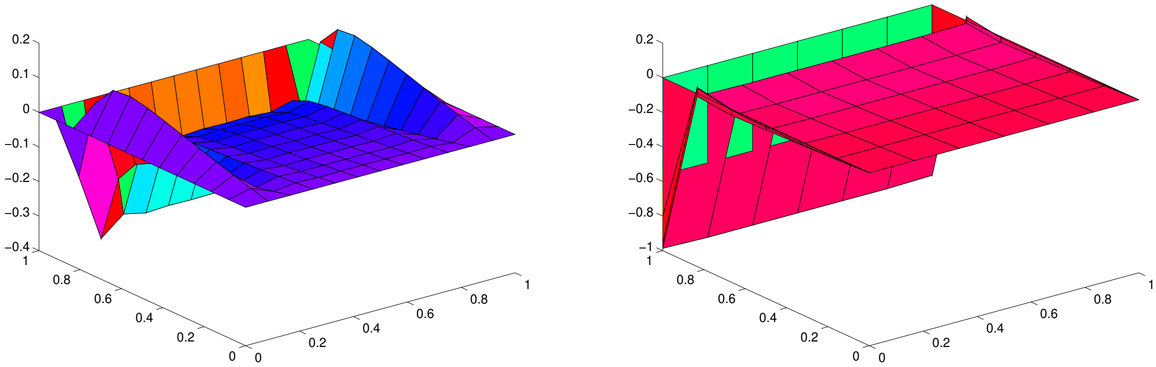

Figure 27: Example 2: SD FEM for N=12, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh

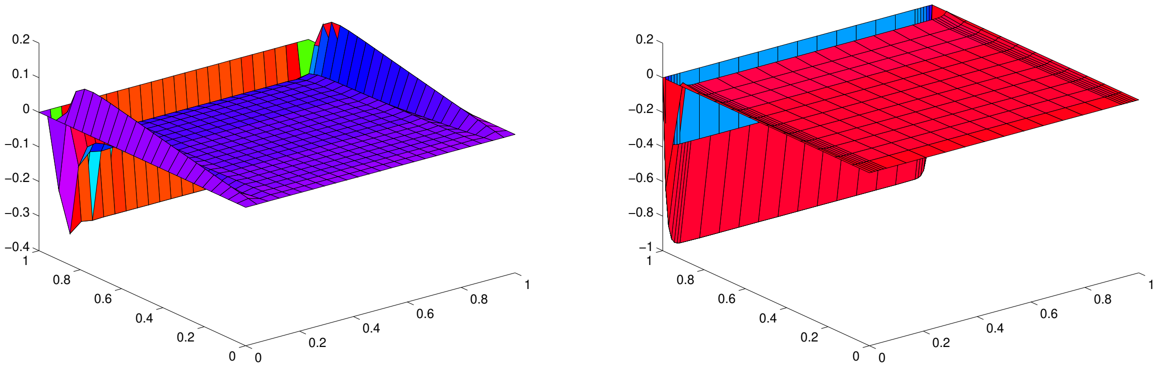

Figure 28: Example 2: SD FEM for N=24, $\varepsilon = 10^{-2}$: (a) Uniform mesh (b) Shishkin mesh

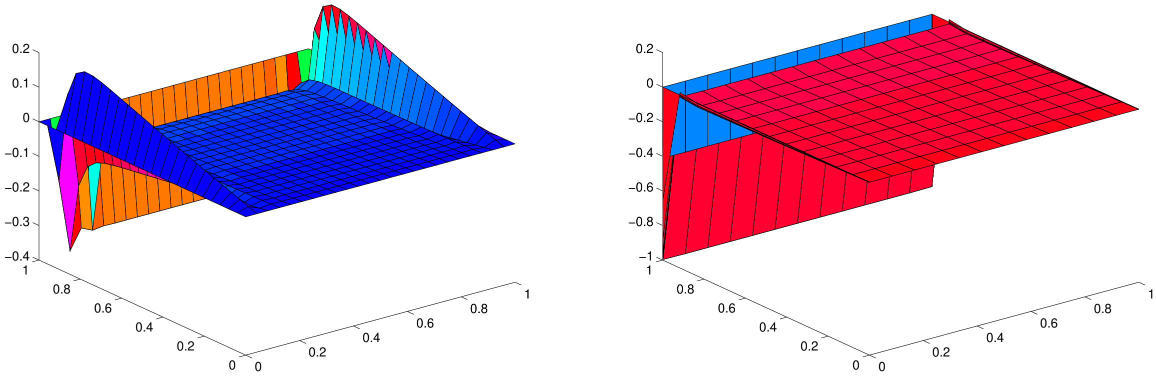

Figure 29: Example 2: SD FEM for N=24, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

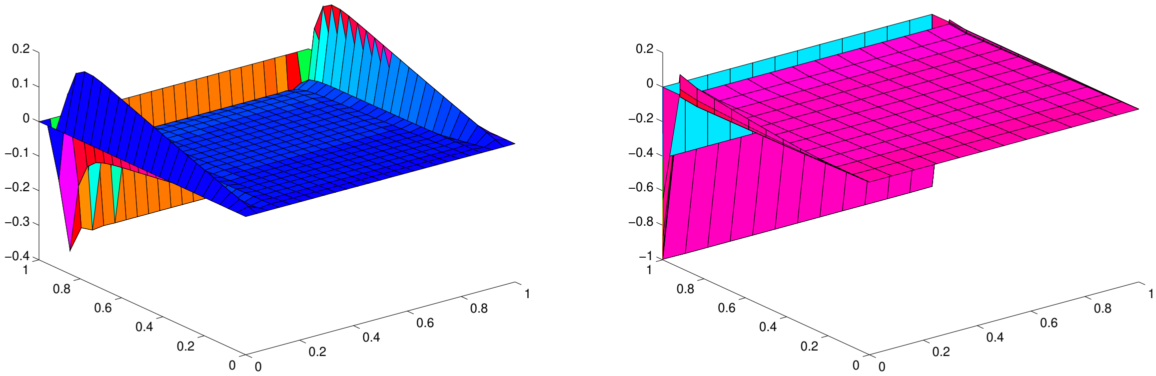

Figure 30: Example 2: SD FEM for N=24, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh

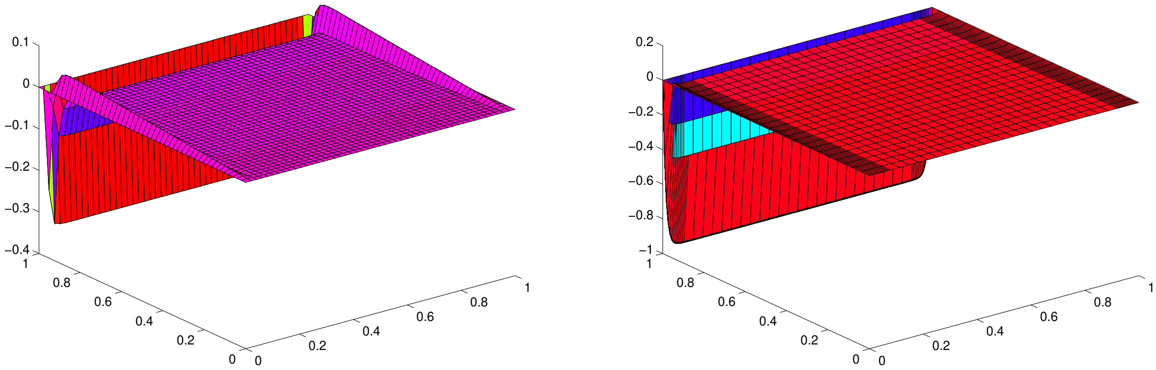

Figure 31: Example 2: SD FEM for N=48, $\varepsilon = 10^{-2}$: (a) Uniform mesh (b) Shishkin mesh

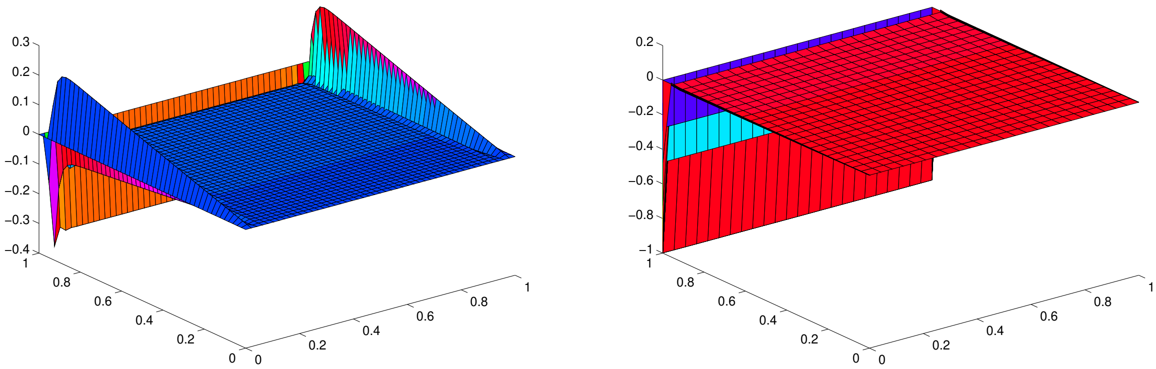

Figure 32: Example 2: SD FEM for N=48, $\varepsilon = 10^{-4}$: (a) Uniform mesh (b) Shishkin mesh

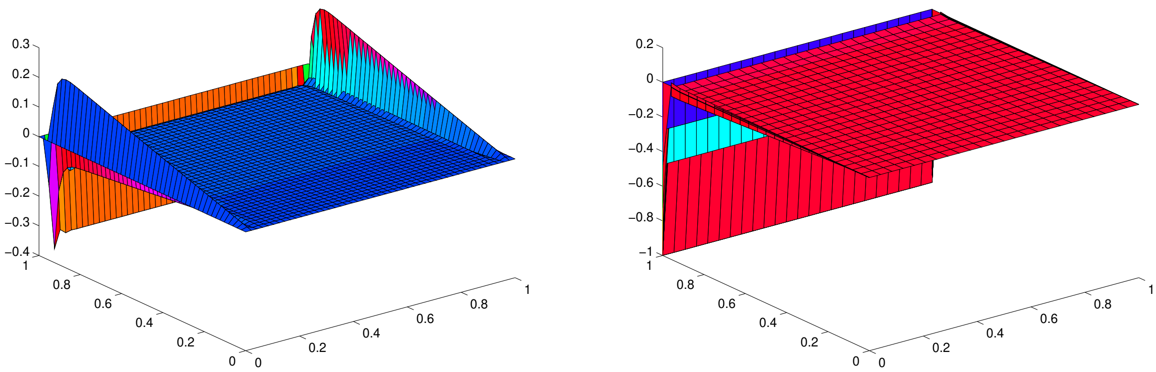

Figure 33: Example 2: SD FEM for N=48, $\varepsilon = 10^{-6}$: (a) Uniform mesh (b) Shishkin mesh