BO-SAT, elems=10, nodes per elem =4, err sum=-2.02e-13 10^{-2} - 10^{-4} 10^{-6} 10^{-8} 10^{-10} 10^{-12} $u_{exact} - u_h$ 10^{-14} - -10^{-14} $^{\text{J}}$ -10^{-12} - -10^{-10} - -10^{-8} - -10^{-6} - $-10^{-4} \cdot -10^{-2} -$

0.4

 \boldsymbol{x}

0.6

0.8

1.0

0.2

0.0