$u = \sin(x)\sin(y)$ with Mixed BC (diagonal: sw_ne)
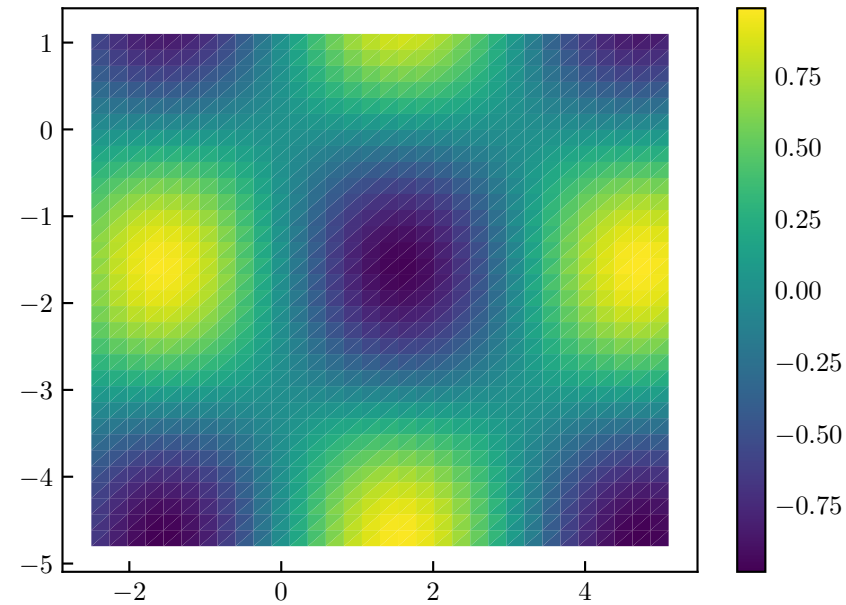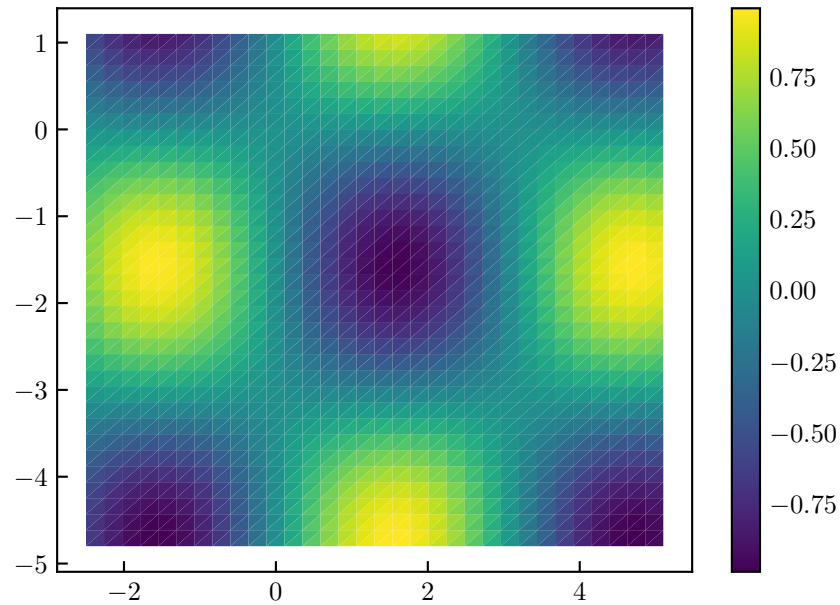
FEM Solution u_h — Exact Solution u — Error (max=1.90e-02)