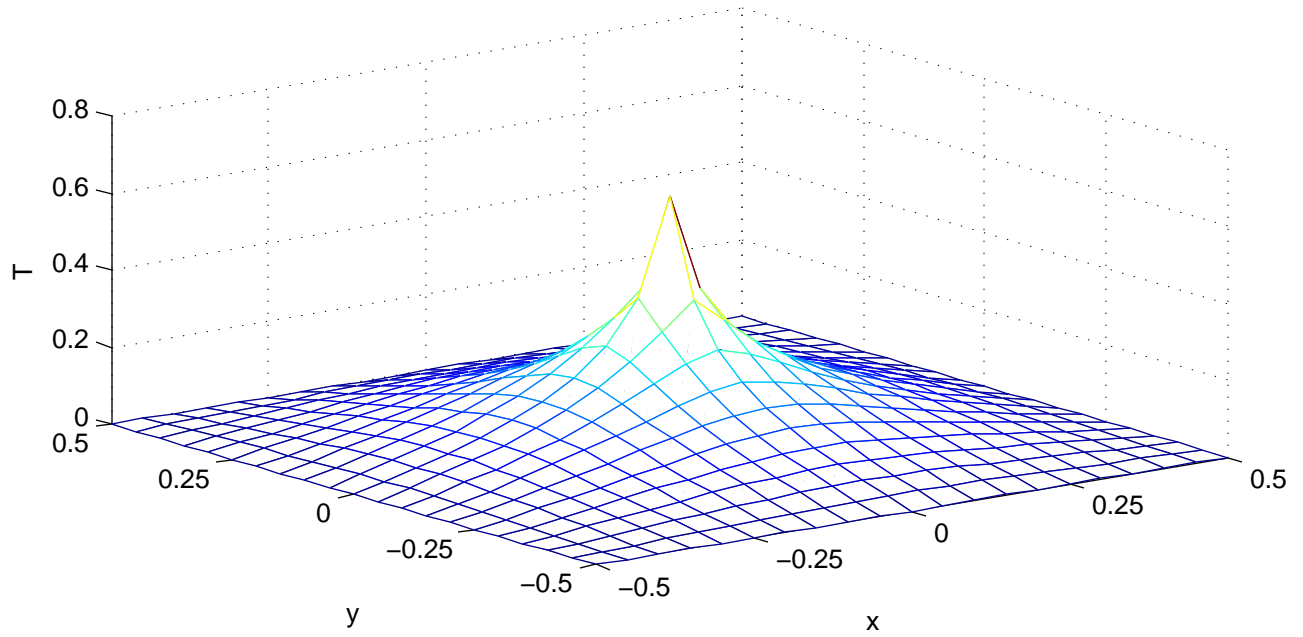


Numerical solution of $\nabla^2 T + Q = 0$, where $Q = \delta(x-0) \delta(y-0)$ and $T=0$ on boundary. Gridlength $\Delta=0.05$.



Solution on $y=0$ plane.

