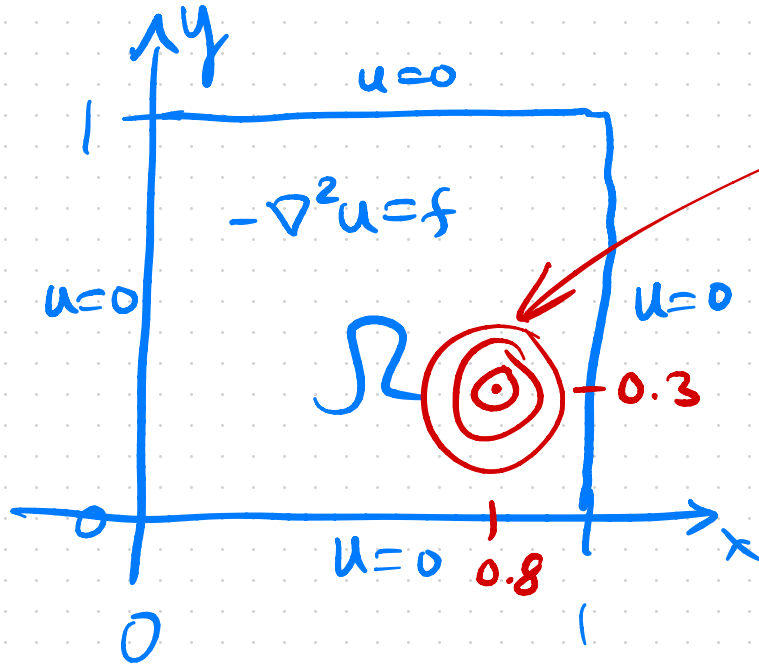


problem solved by poisson.py



heat source
(charge distribution?)
 $f(x,y) = e^{-10 \cdot d^2}$

$$d = \sqrt{(x - 0.8)^2 + (y - 0.3)^2}$$