short english version of exercise 16

- use "surf" to create a surface plot of $z = e^{-x^2-y^2}$
- don't forget "meshgrid" ! ("help, meshgrid")

- same question for the more complicated

$$T = -\tan(\arg),$$

$$\arg = \cdots$$

etcetera

- domain for this: $(-4,4)^2$
- check help, axis, help, xlabel, help, title, ----
- call the file katrina.m
- show "hurricane-plots" at $t = 0, 1, \ldots, 4$

(- this $T(x,y,t)$ solves the PDE mentioned in the exercise)

"side-info"