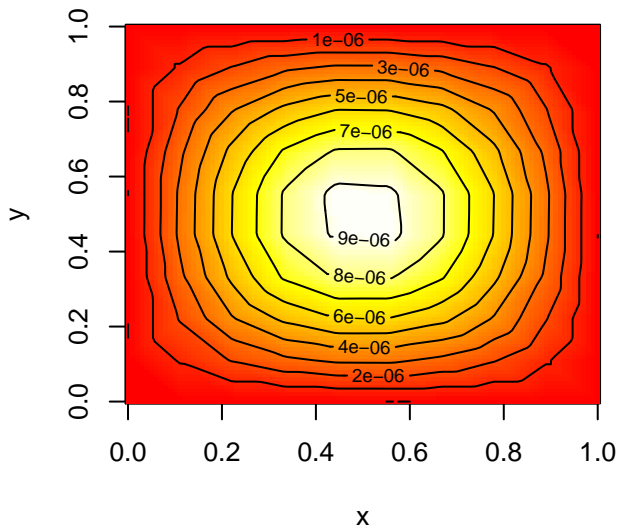
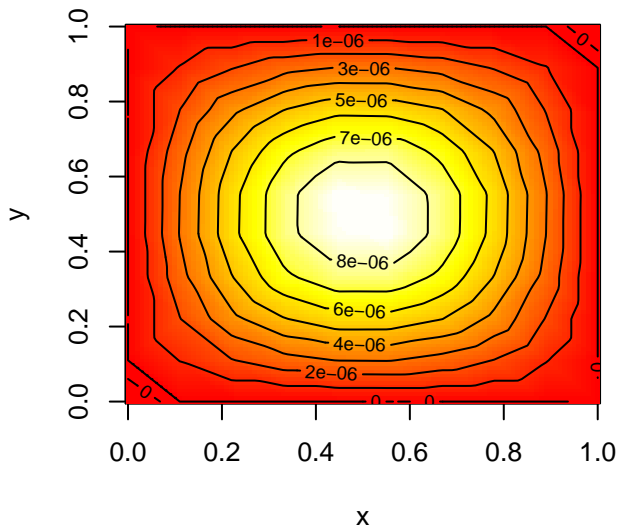


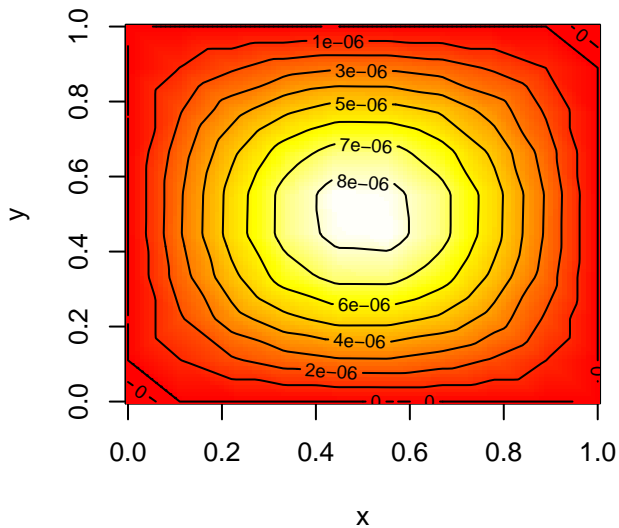
**Gauss t = 0.0025**



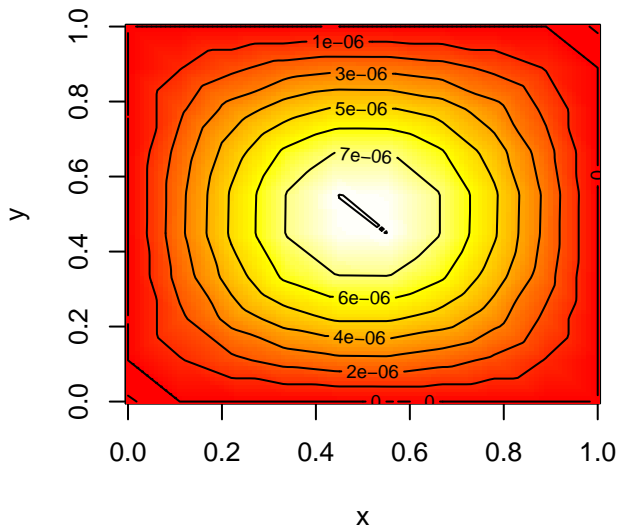
**Gauss t = 0.005**



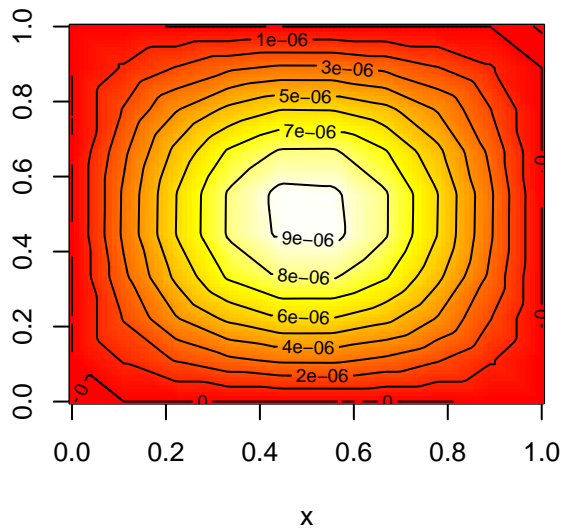
**Gauss t = 0.0075**



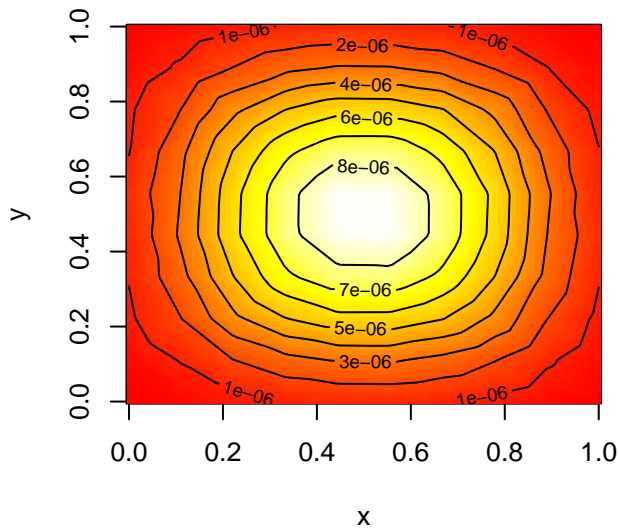
**Gauss t = 0.01**



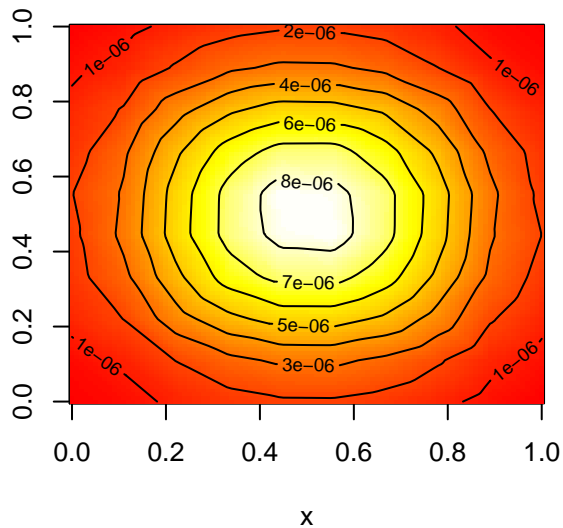
**Poisson  $t = 0.0025$**



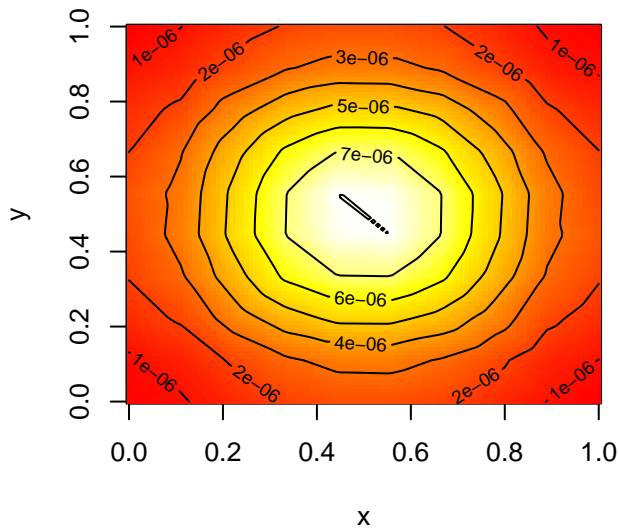
**Poisson  $t = 0.005$**



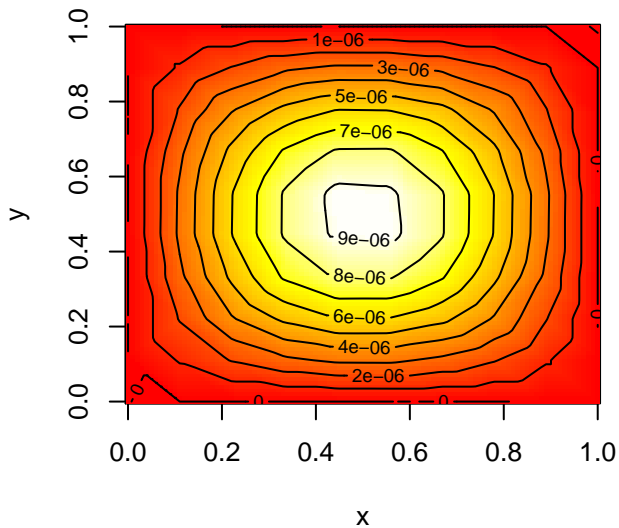
**Poisson  $t = 0.0075$**



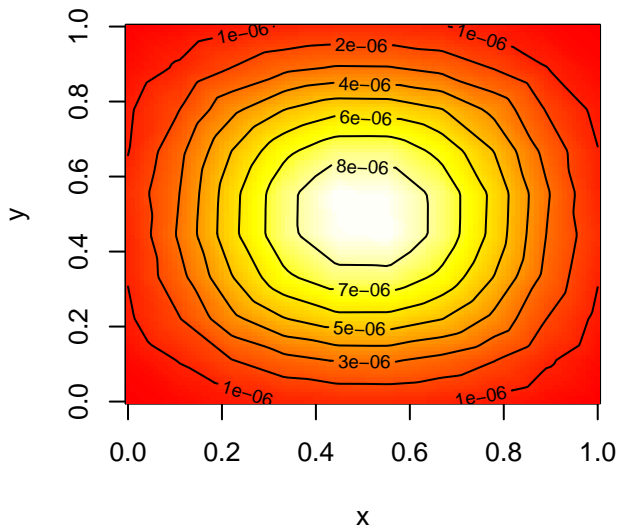
**Poisson  $t = 0.01$**



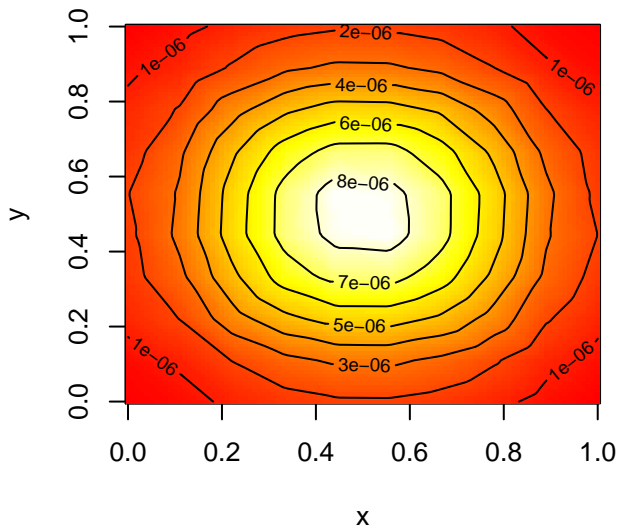
**Binomial  $t = 0.0025$**



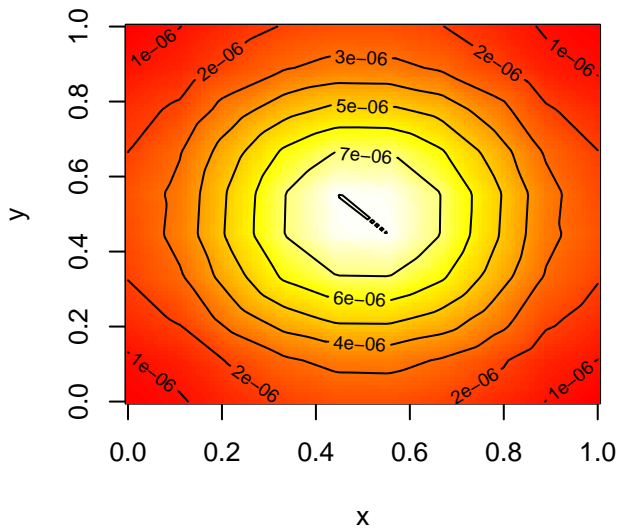
**Binomial  $t = 0.005$**



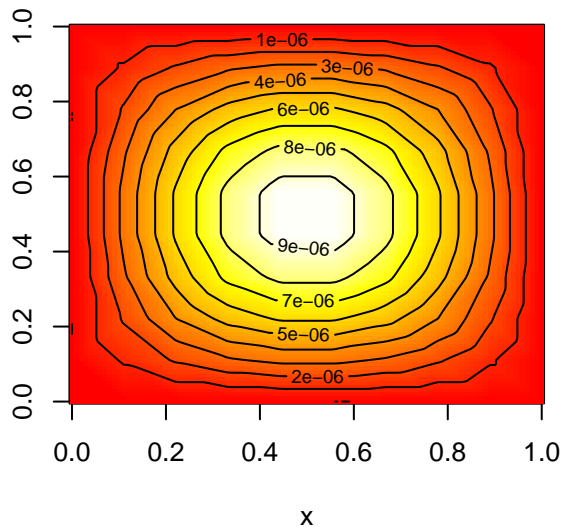
**Binomial  $t = 0.0075$**



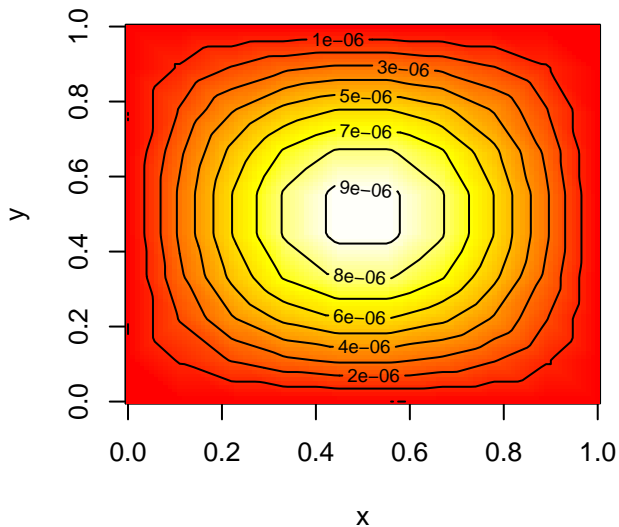
**Binomial  $t = 0.01$**



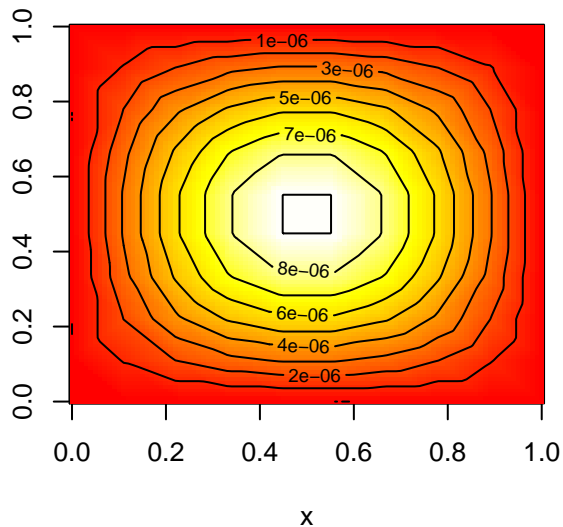
**True t = 0.0025**



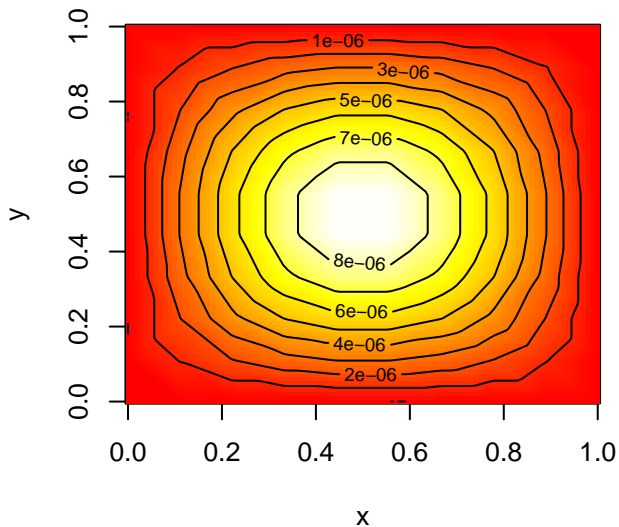
**True t = 0.005**



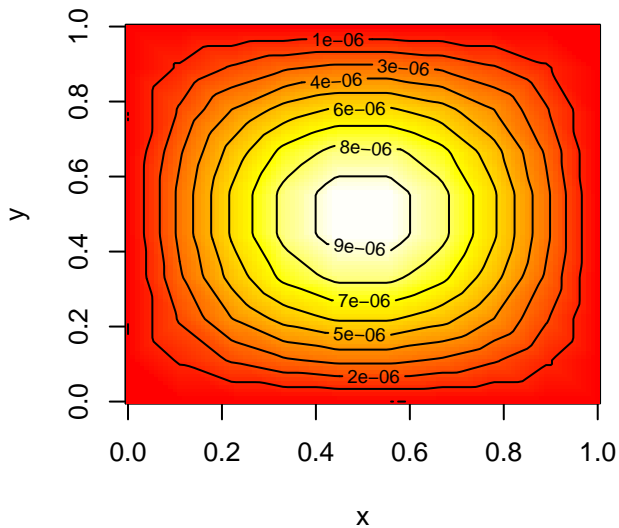
**True t = 0.0075**



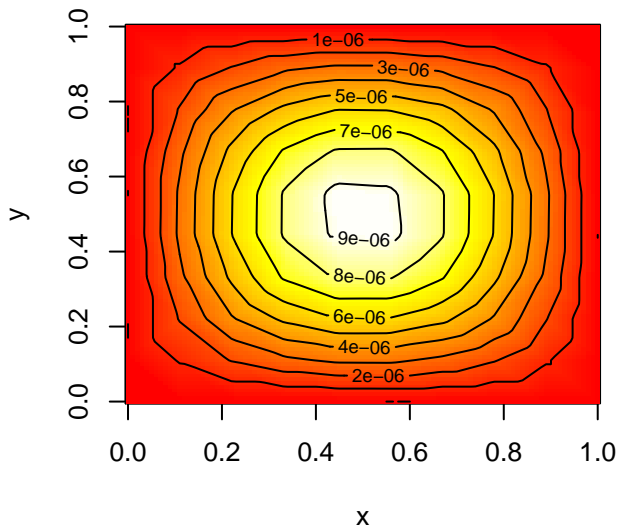
**True t = 0.01**



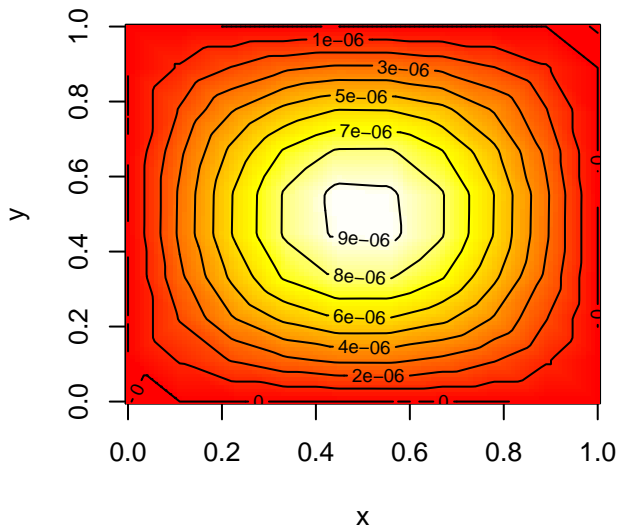
**TRUE t = 0.0025**



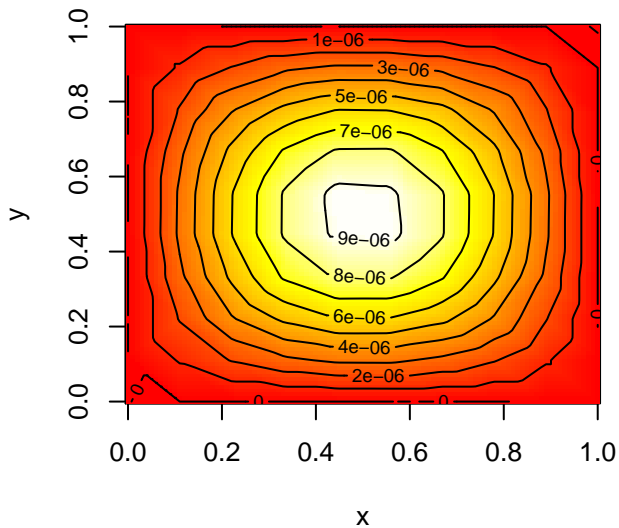
**GAUSS t = 0.0025**



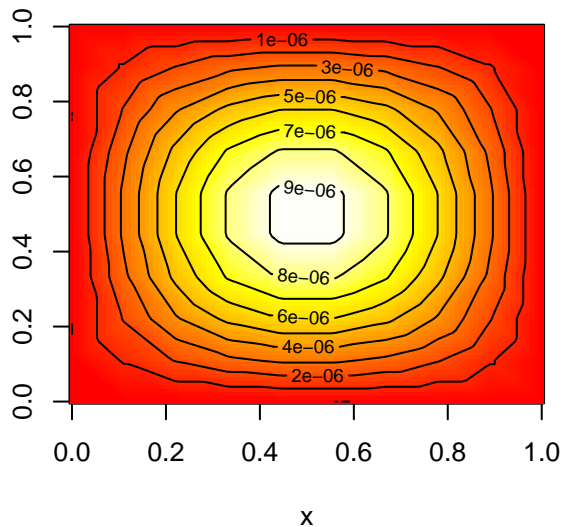
**Poi t = 0.0025**



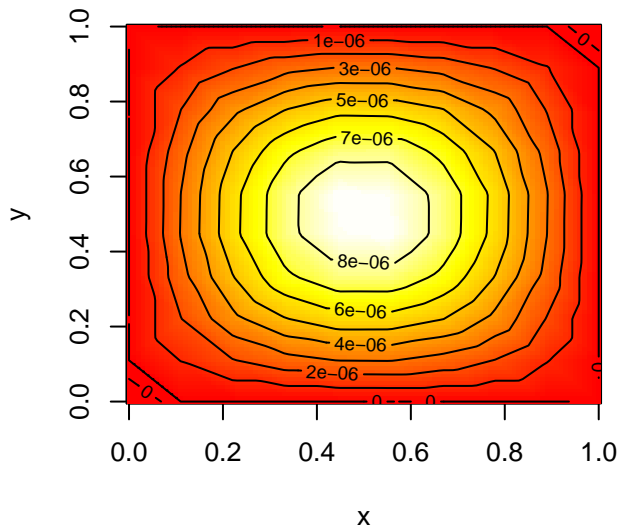
**Bin t = 0.0025**



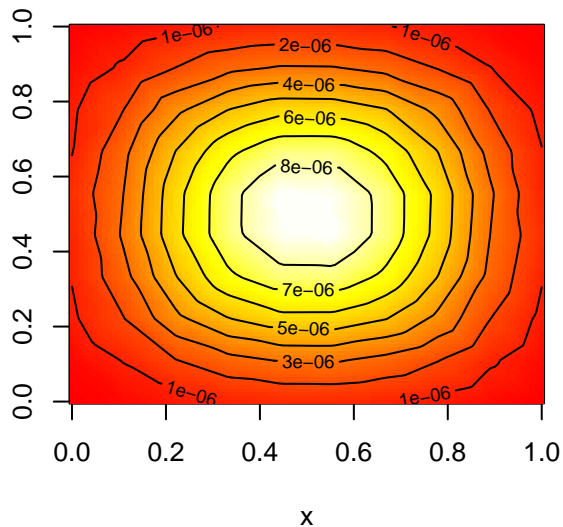
**TRUE t = 0.005**



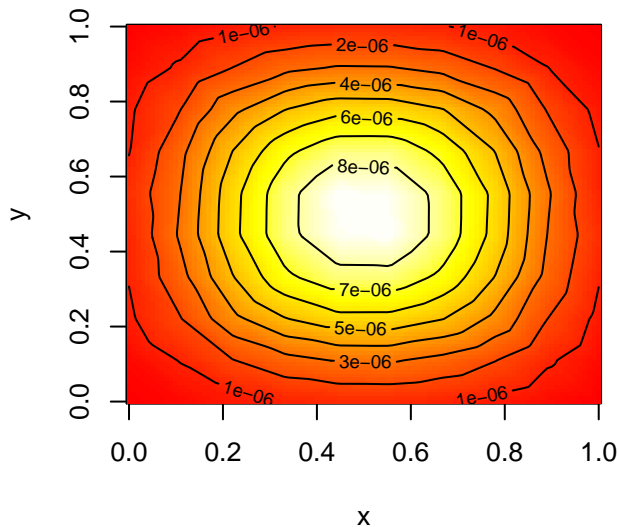
**GAUSS t = 0.005**



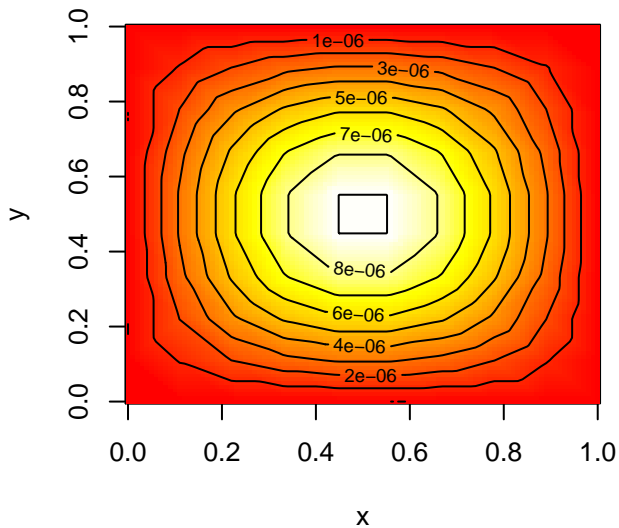
**Poi t = 0.005**



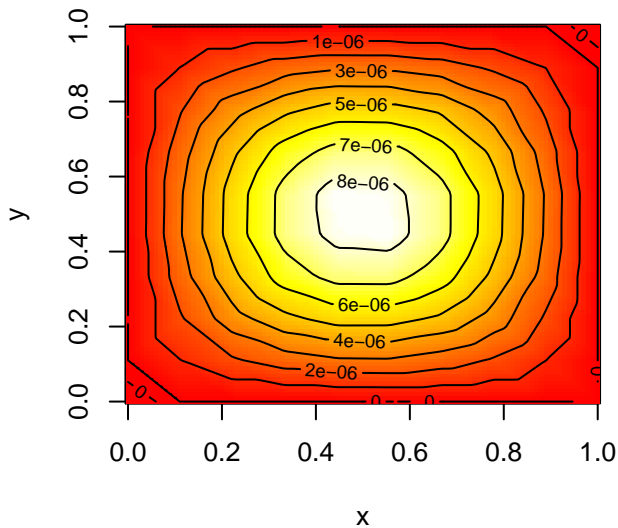
**Bin t = 0.005**



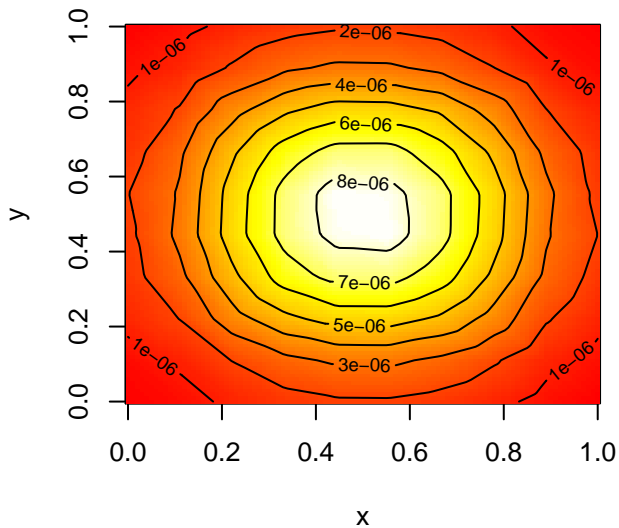
**TRUE t = 0.0075**



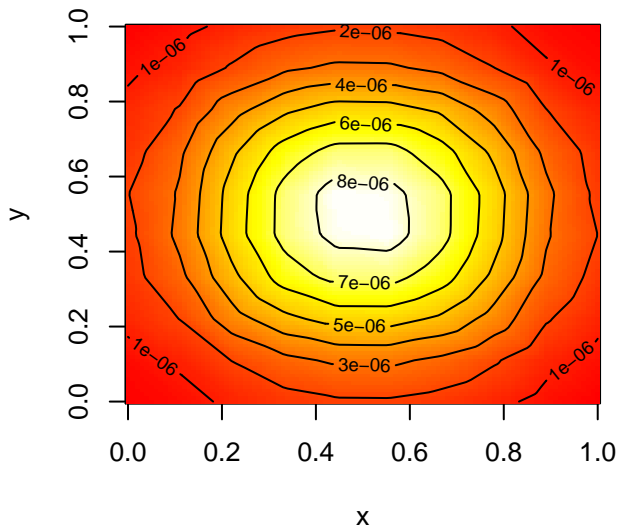
**GAUSS t = 0.0075**



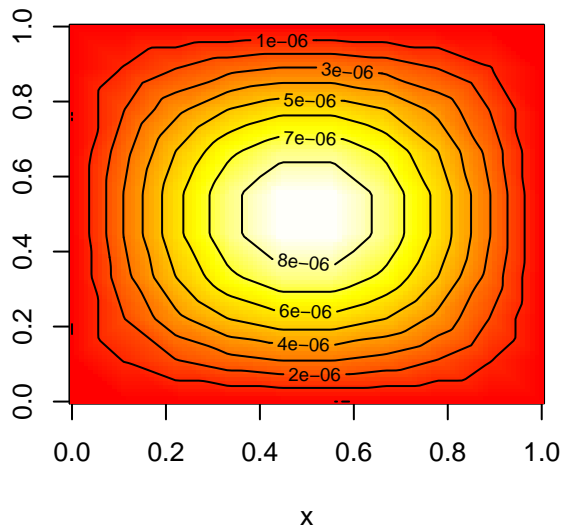
**Poi t = 0.0075**



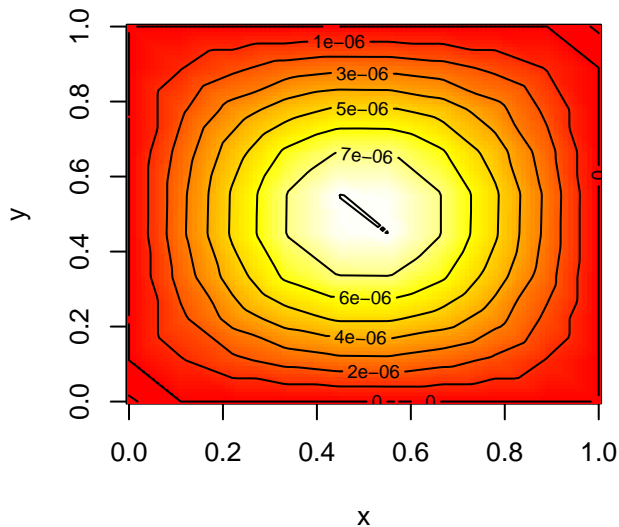
**Bin t = 0.0075**



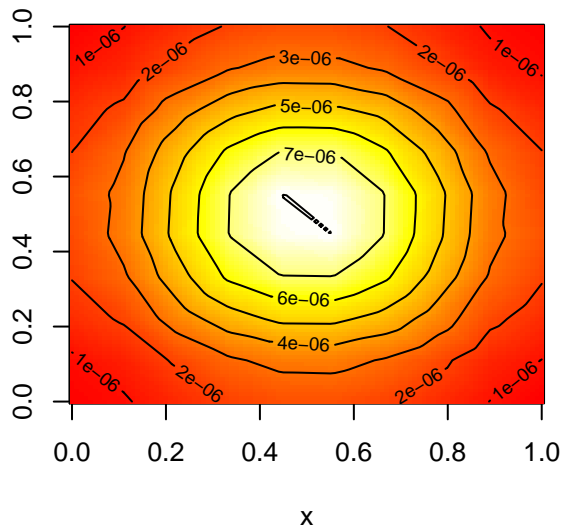
**TRUE t = 0.01**



**GAUSS t = 0.01**



**Poi t = 0.01**



**Bin t = 0.01**

