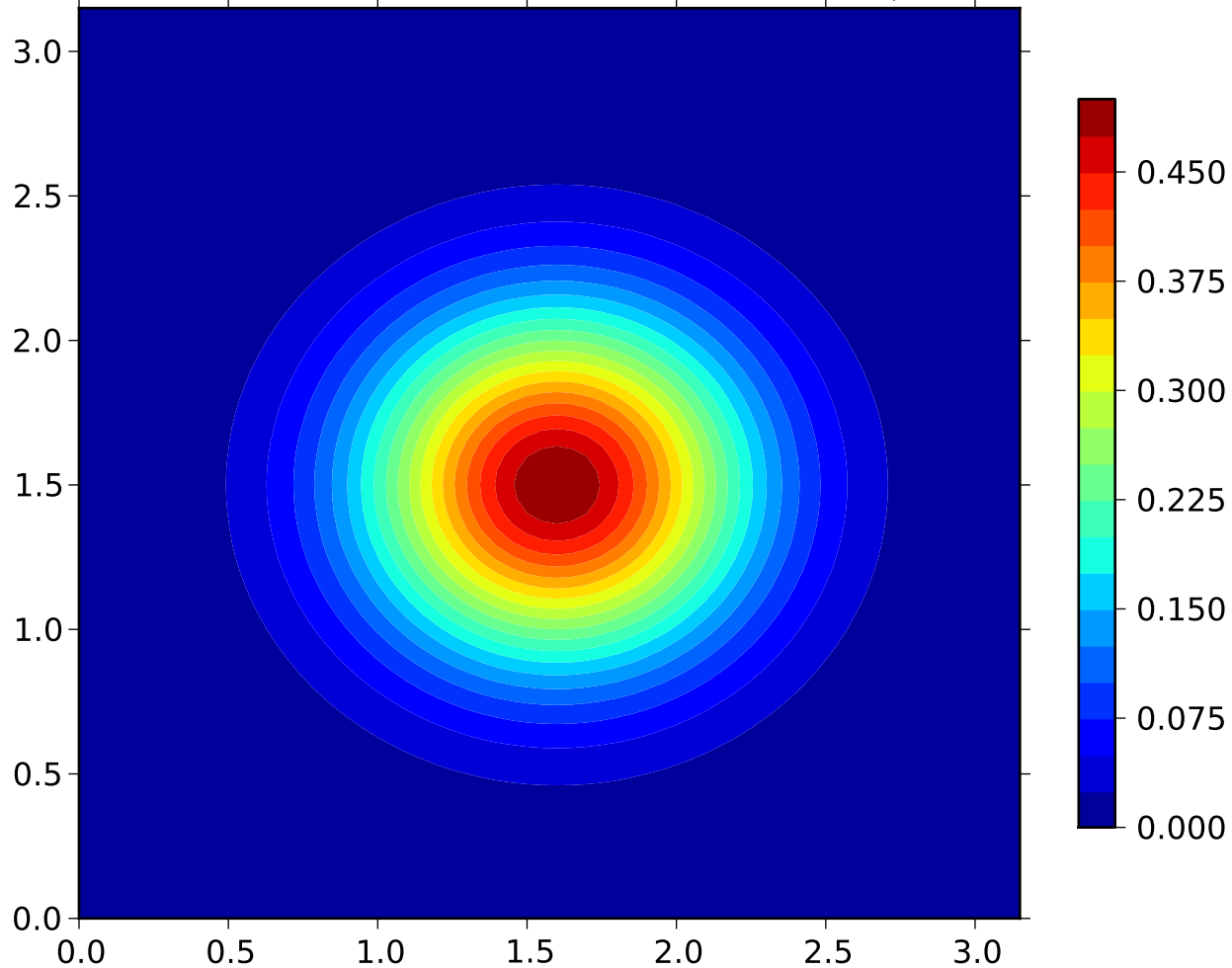
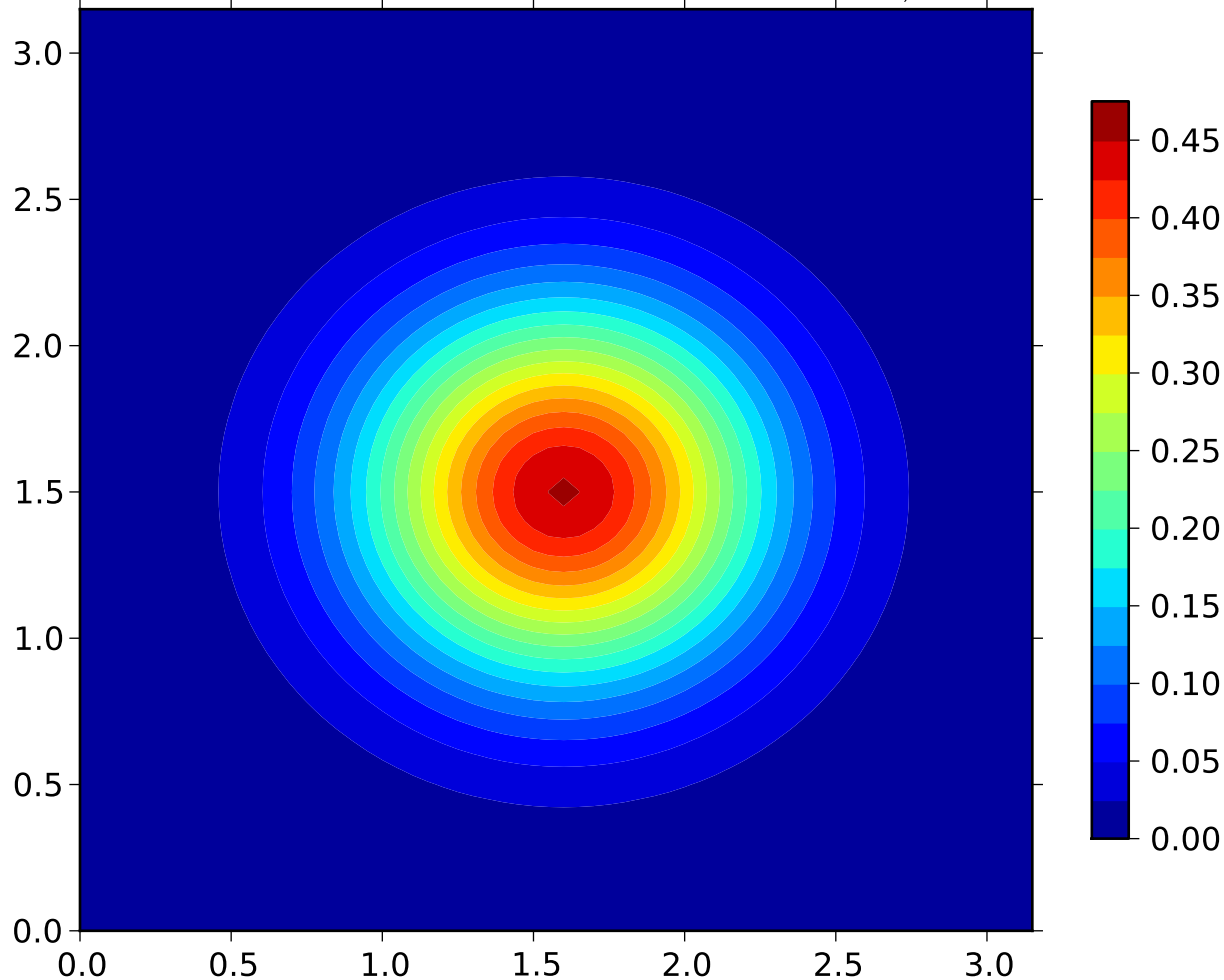


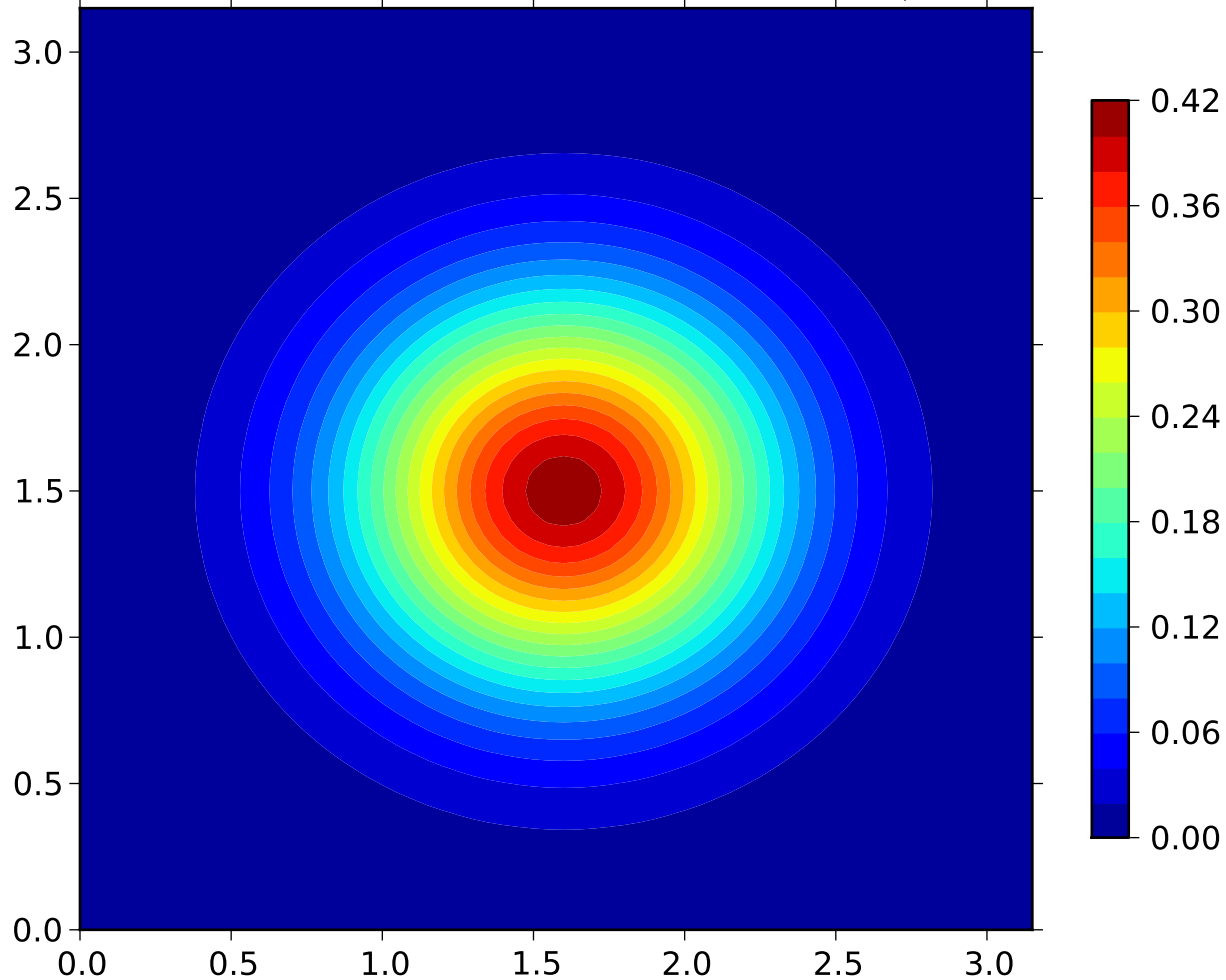
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 001



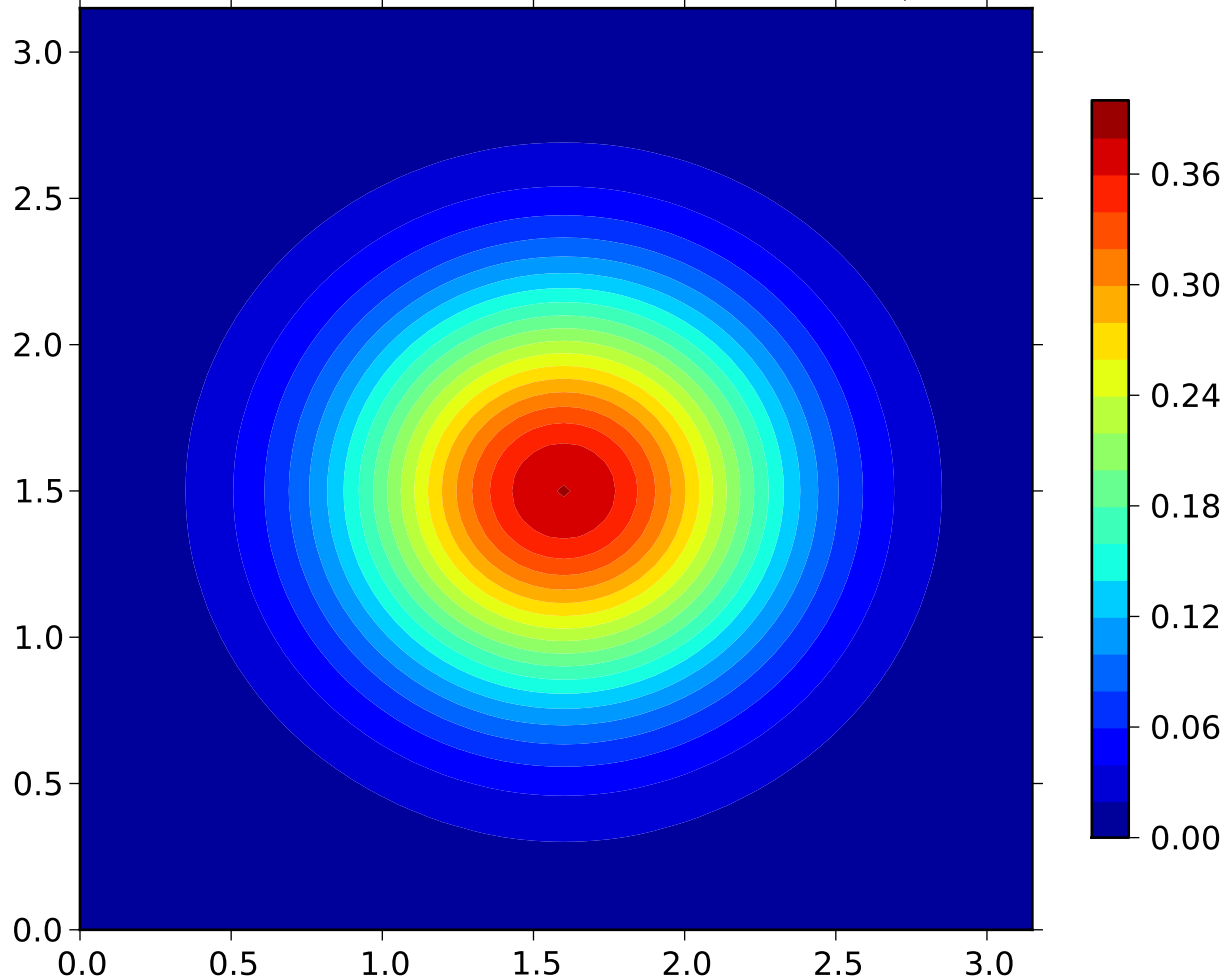
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 002



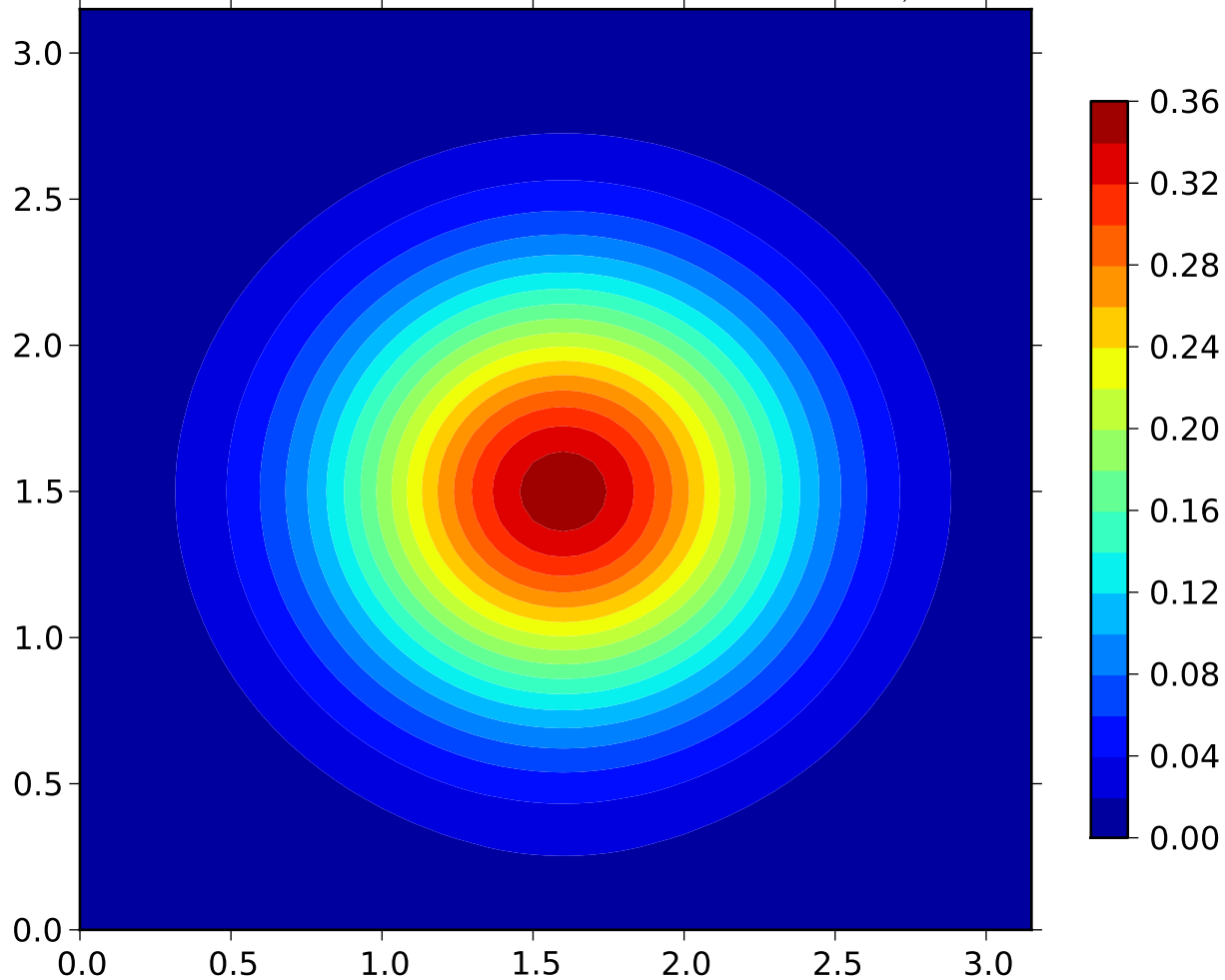
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 003



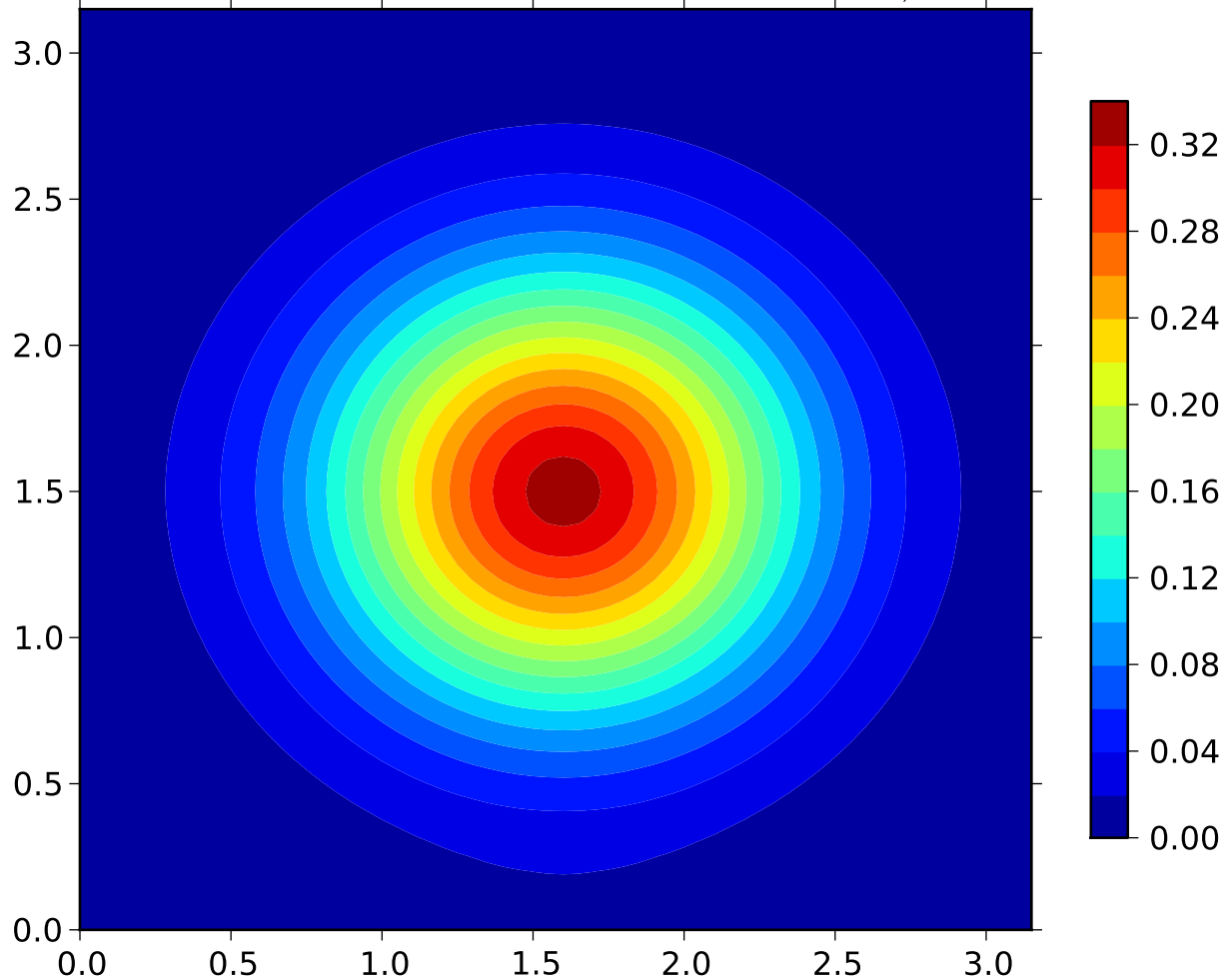
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 004



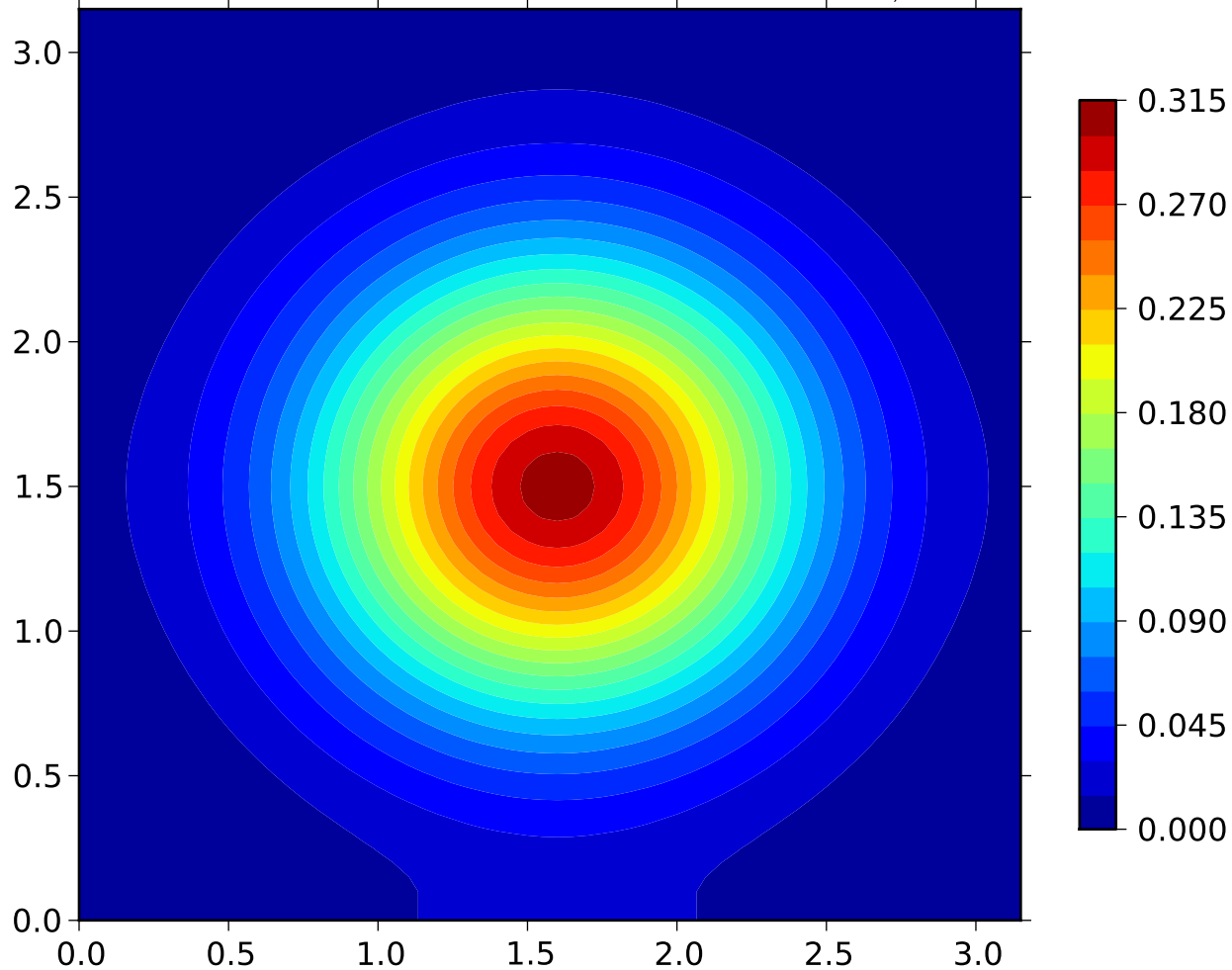
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 005



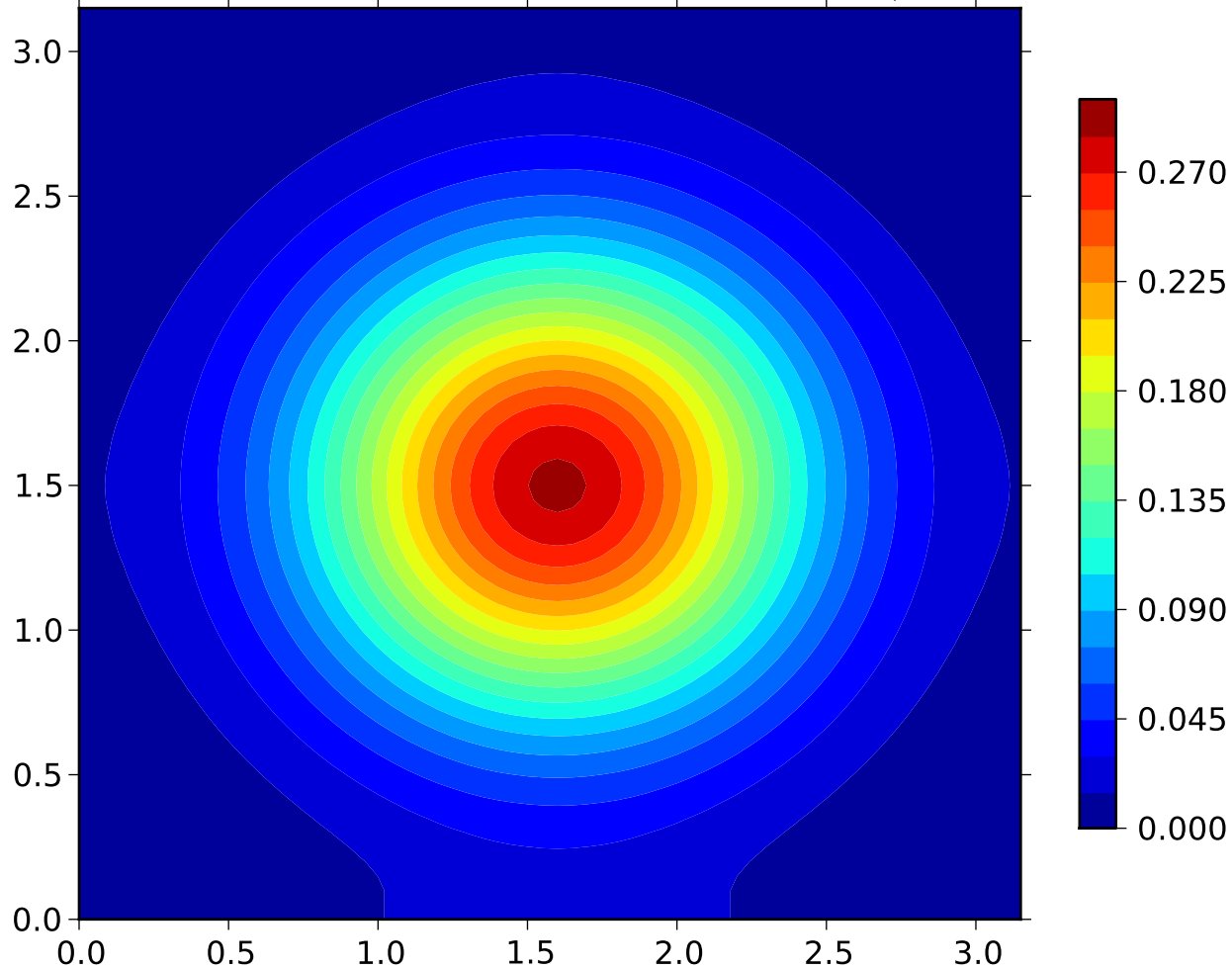
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 006



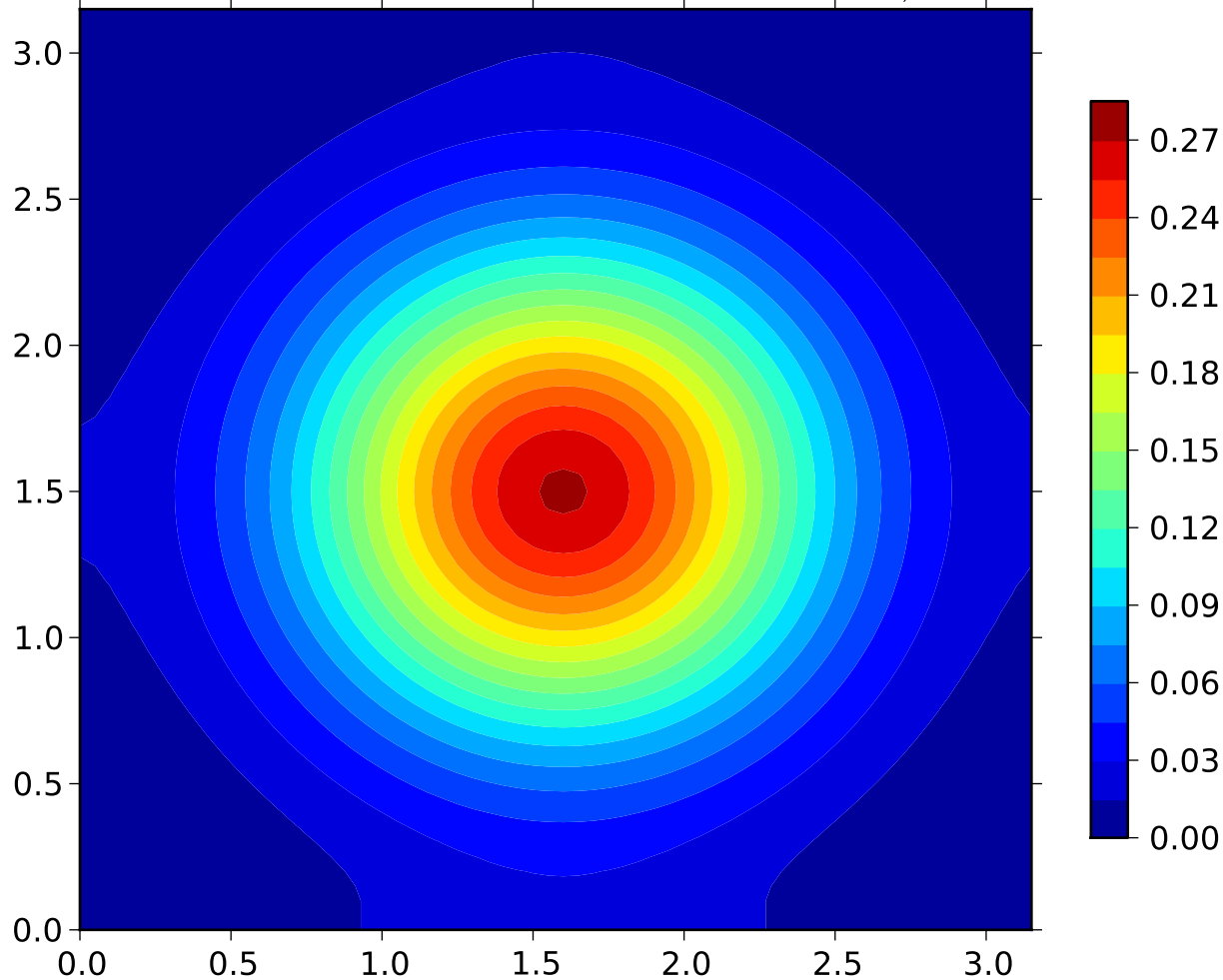
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 007



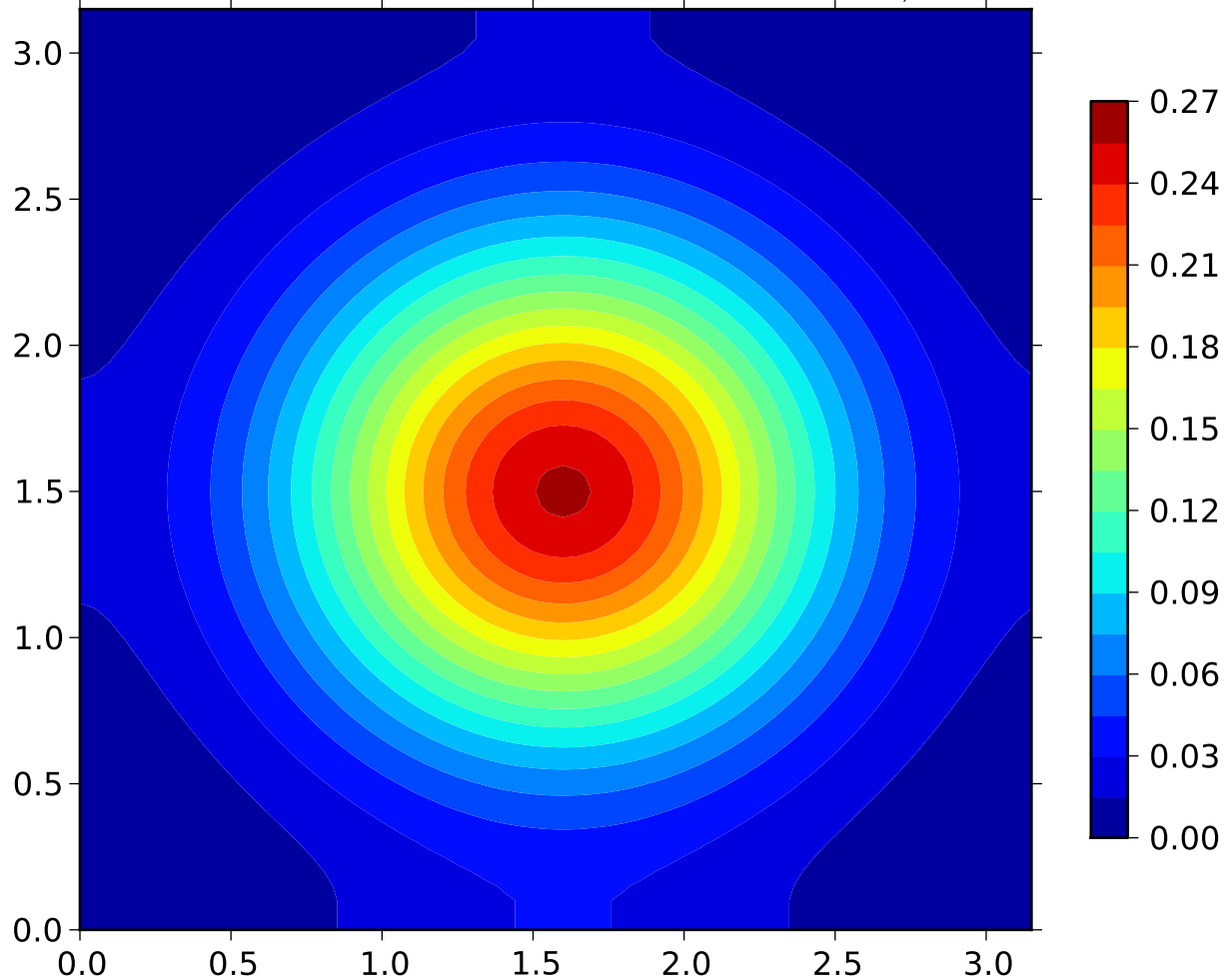
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 008



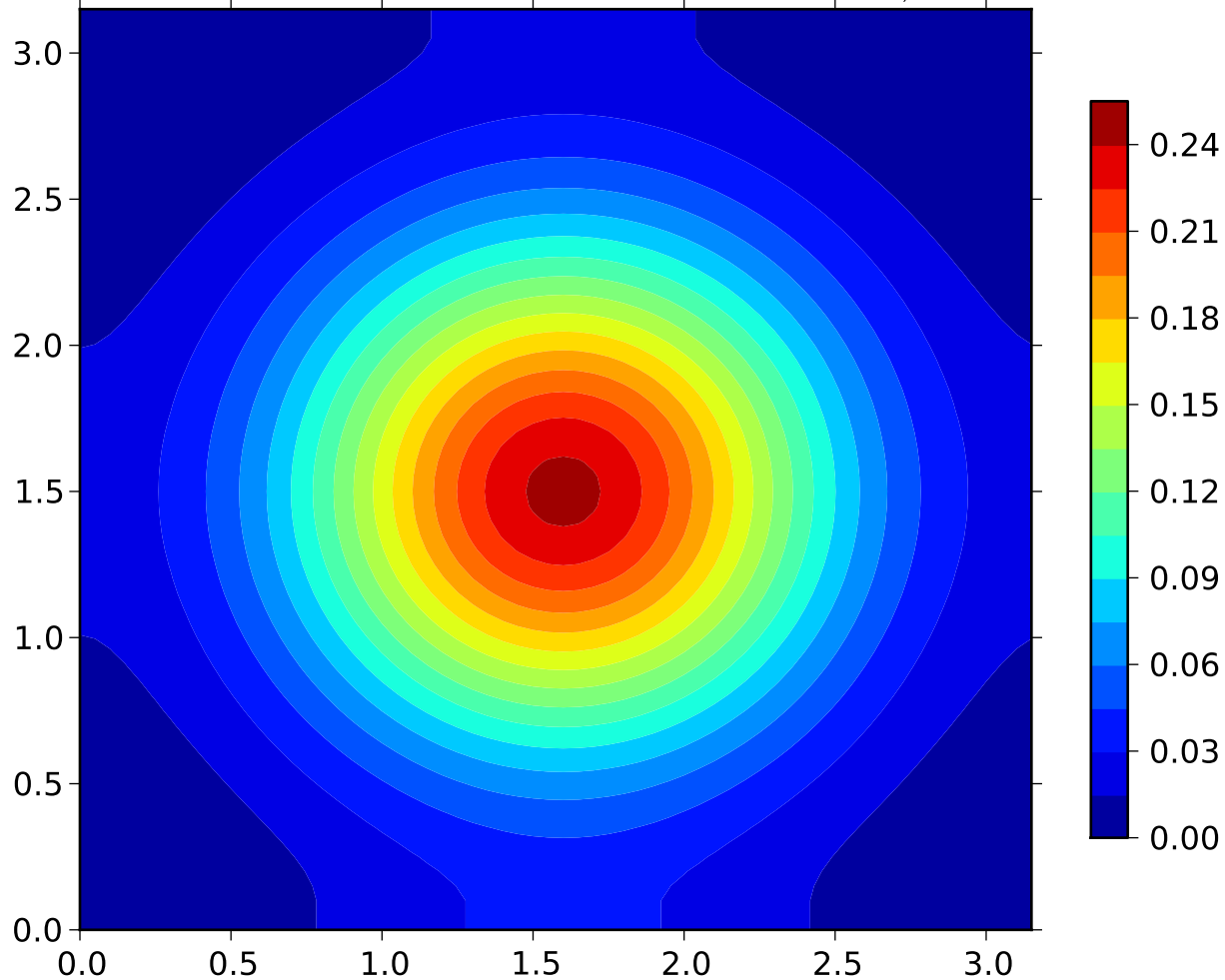
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 009



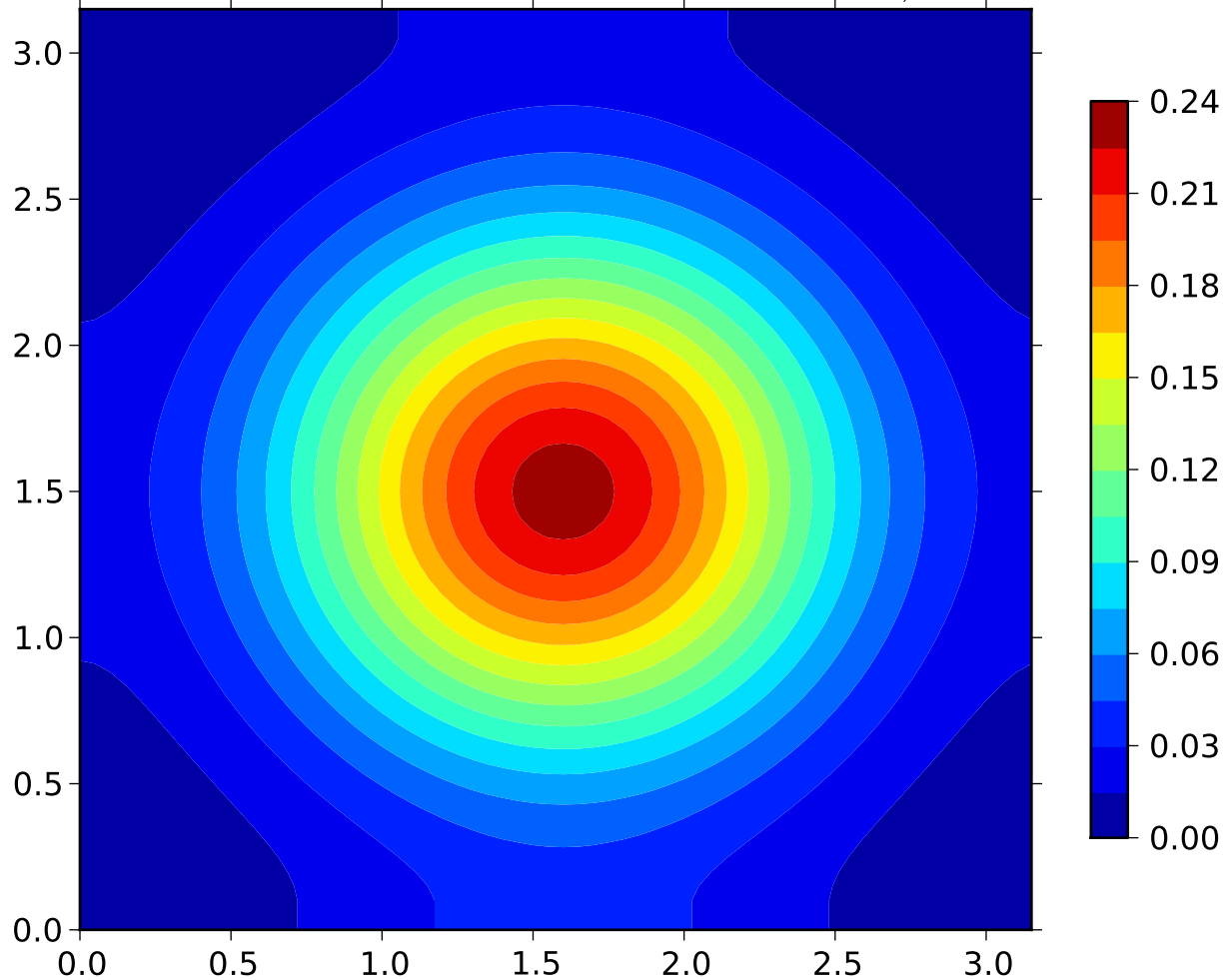
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 010



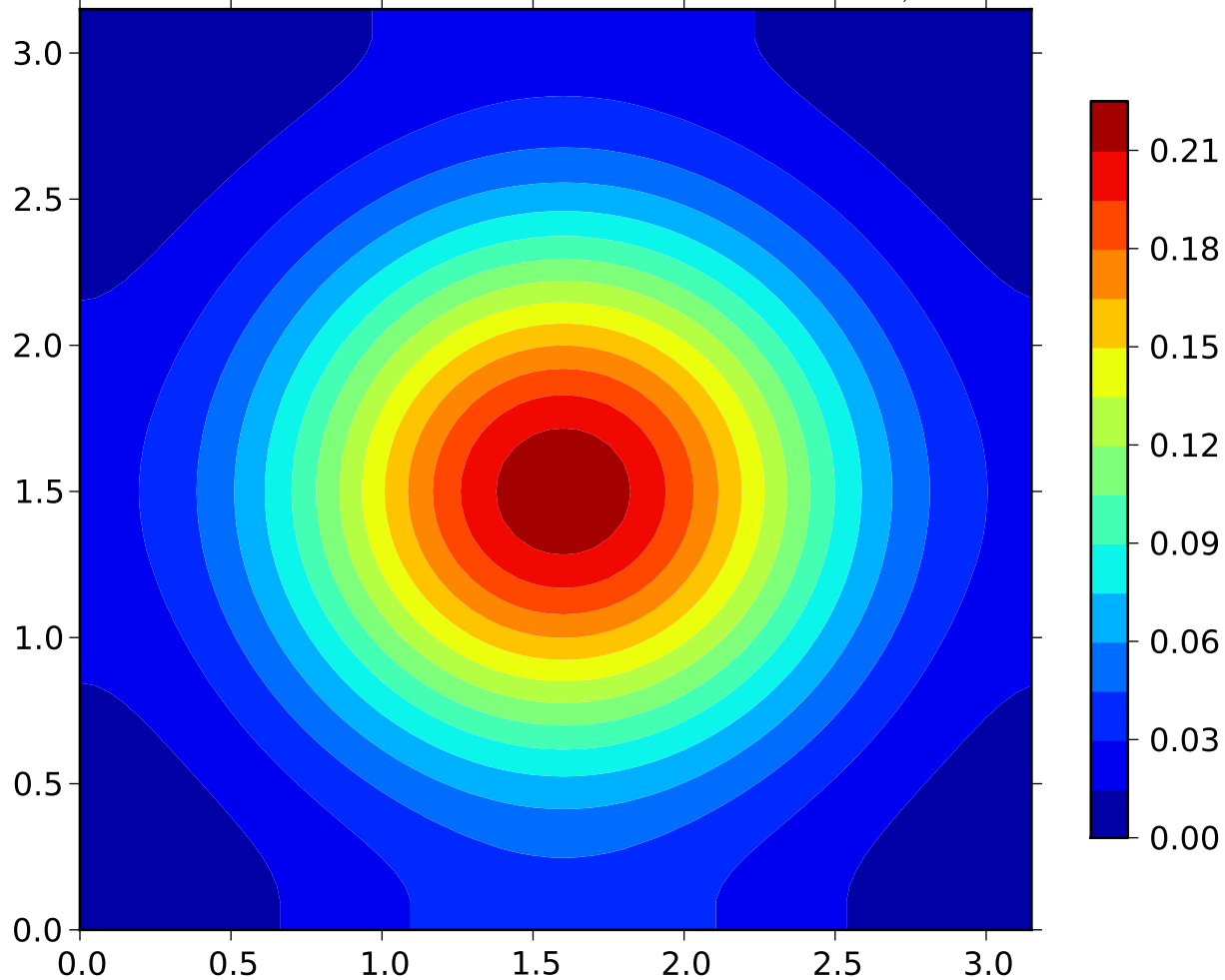
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 011



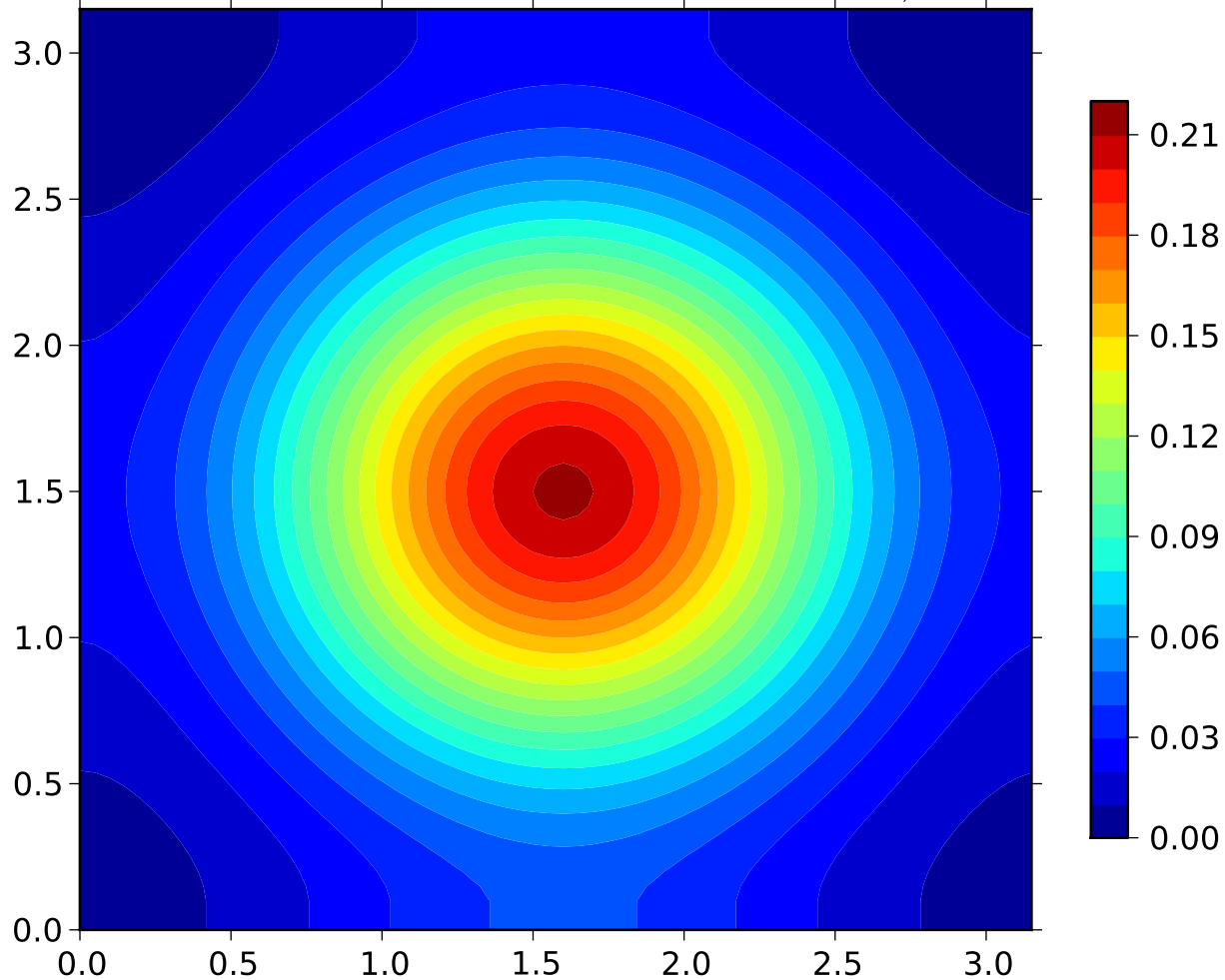
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 012



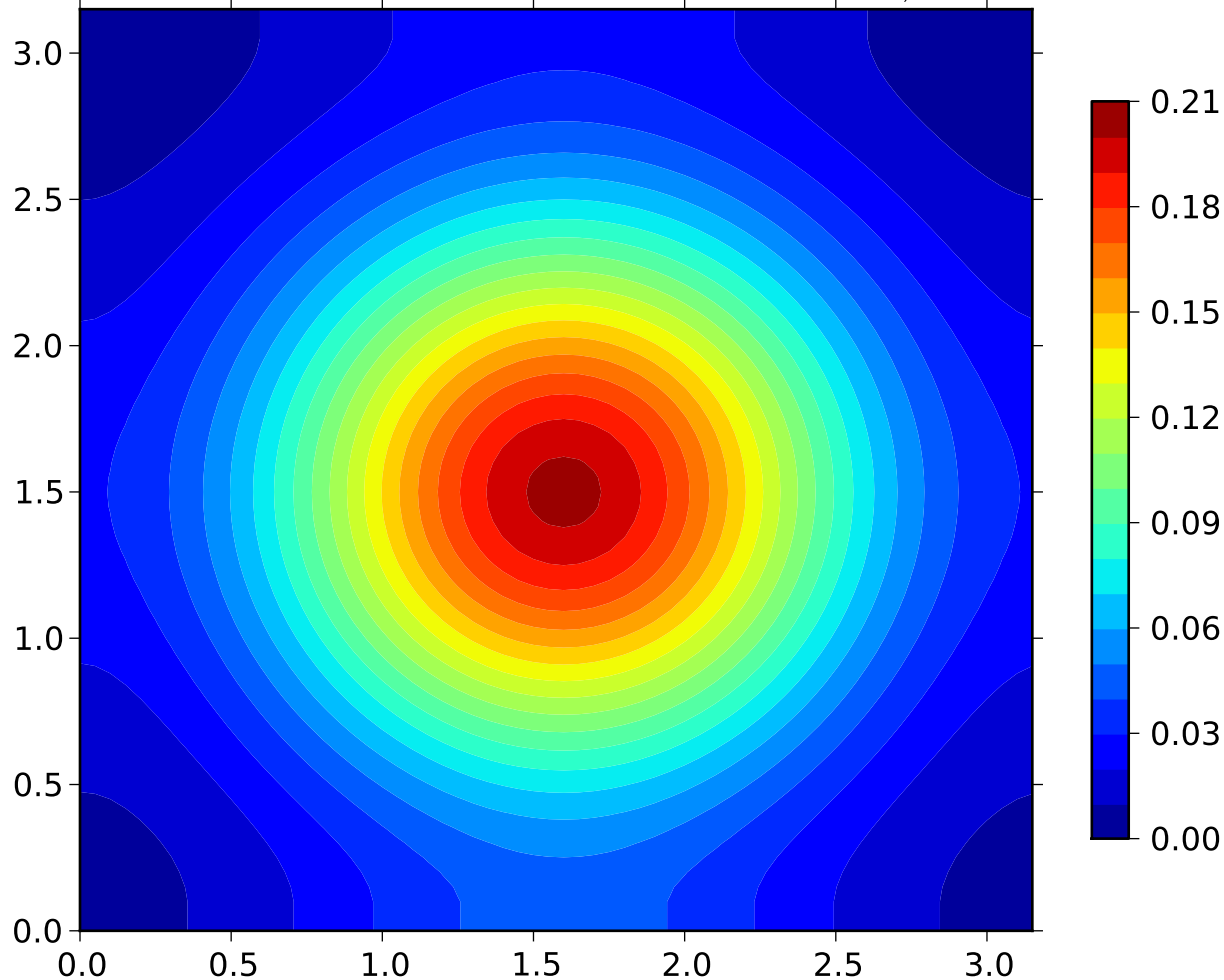
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 013



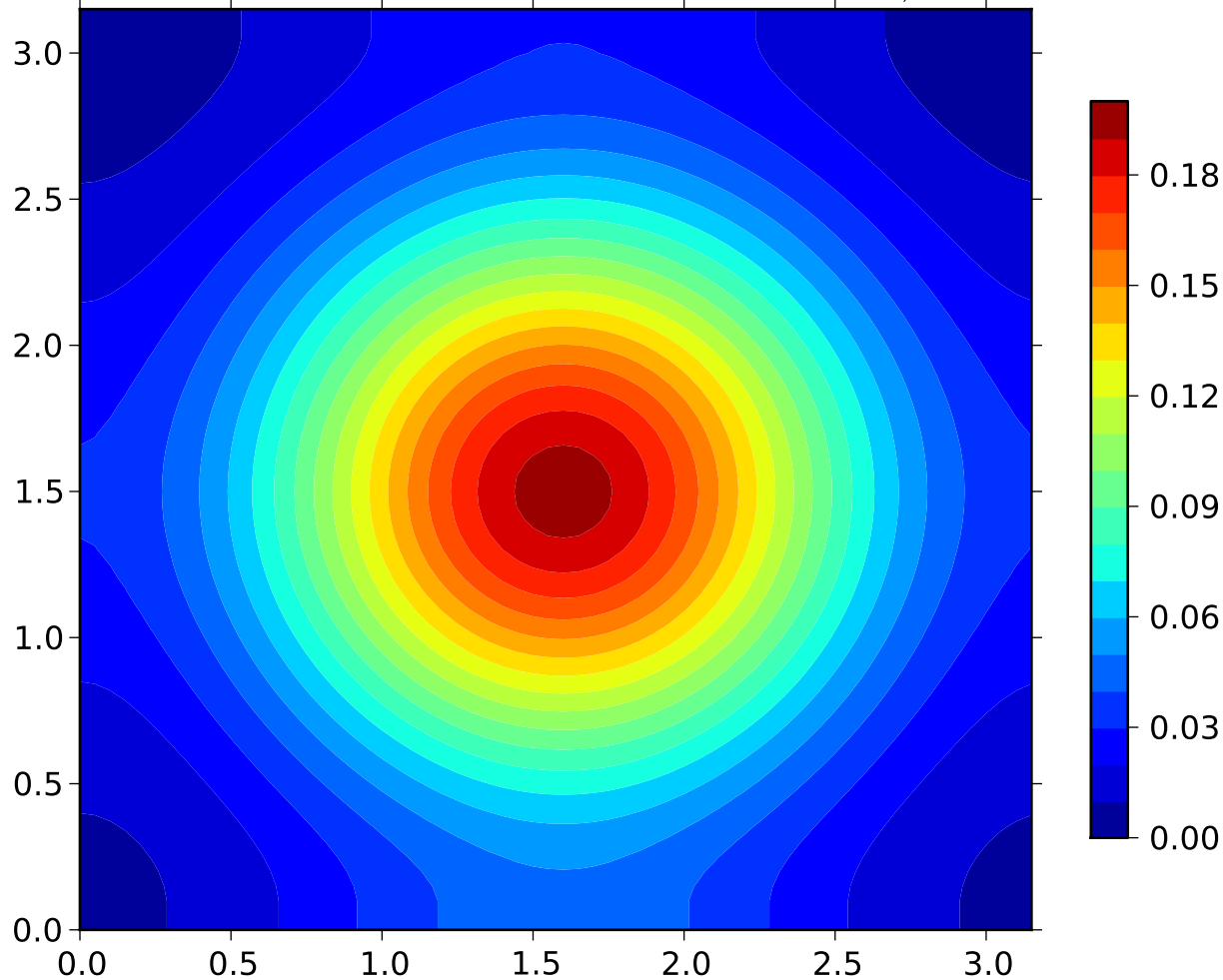
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 014



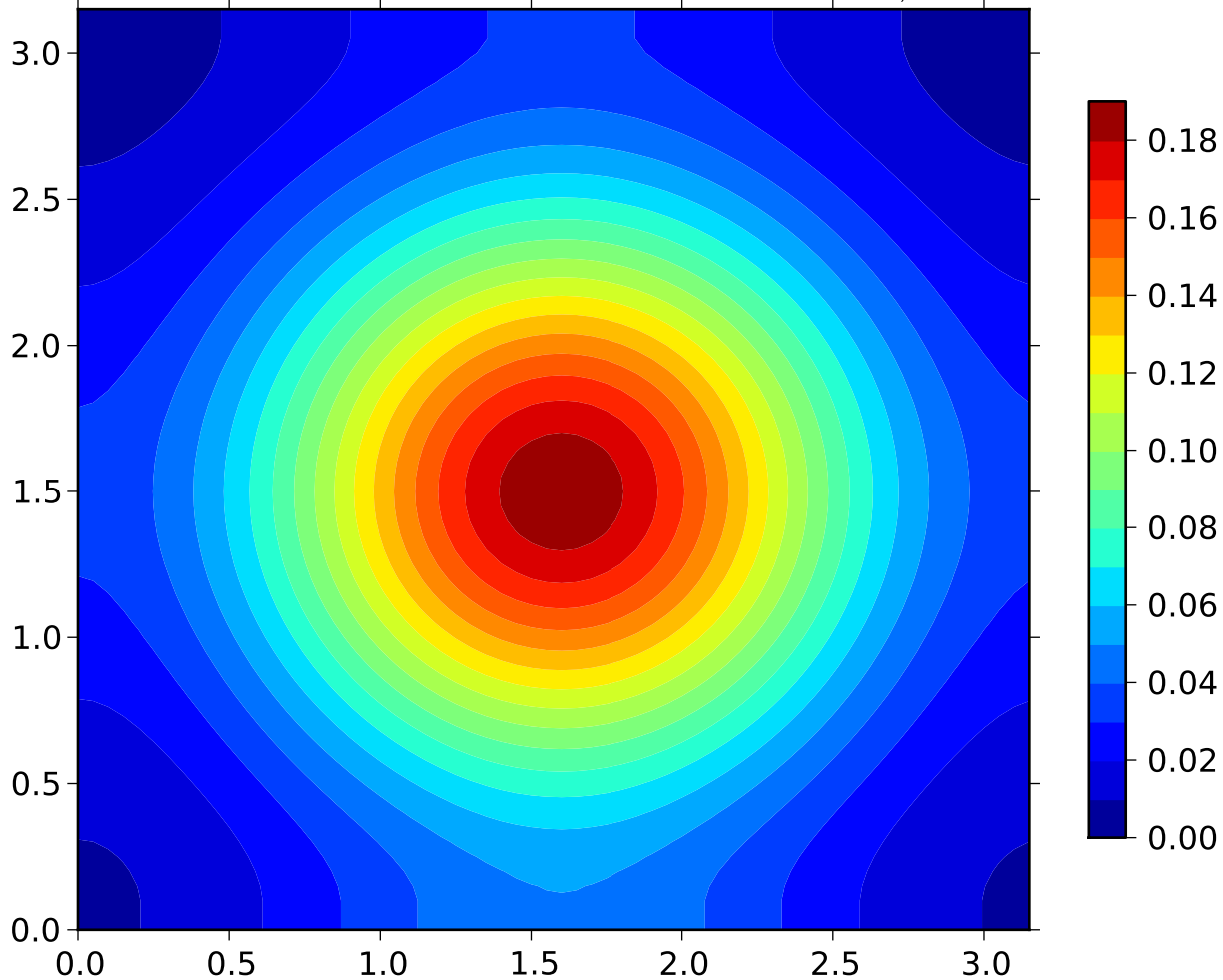
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 015



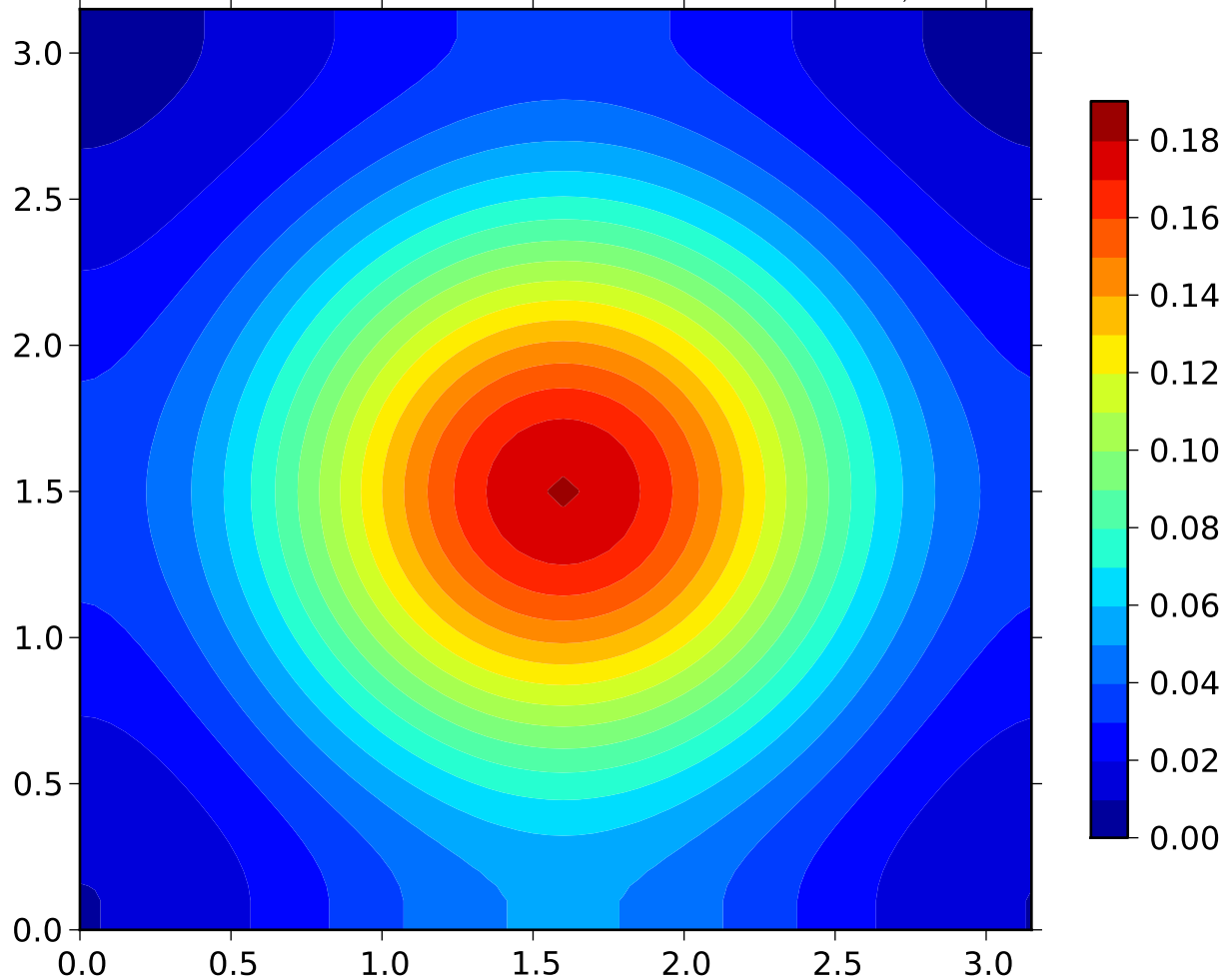
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 016



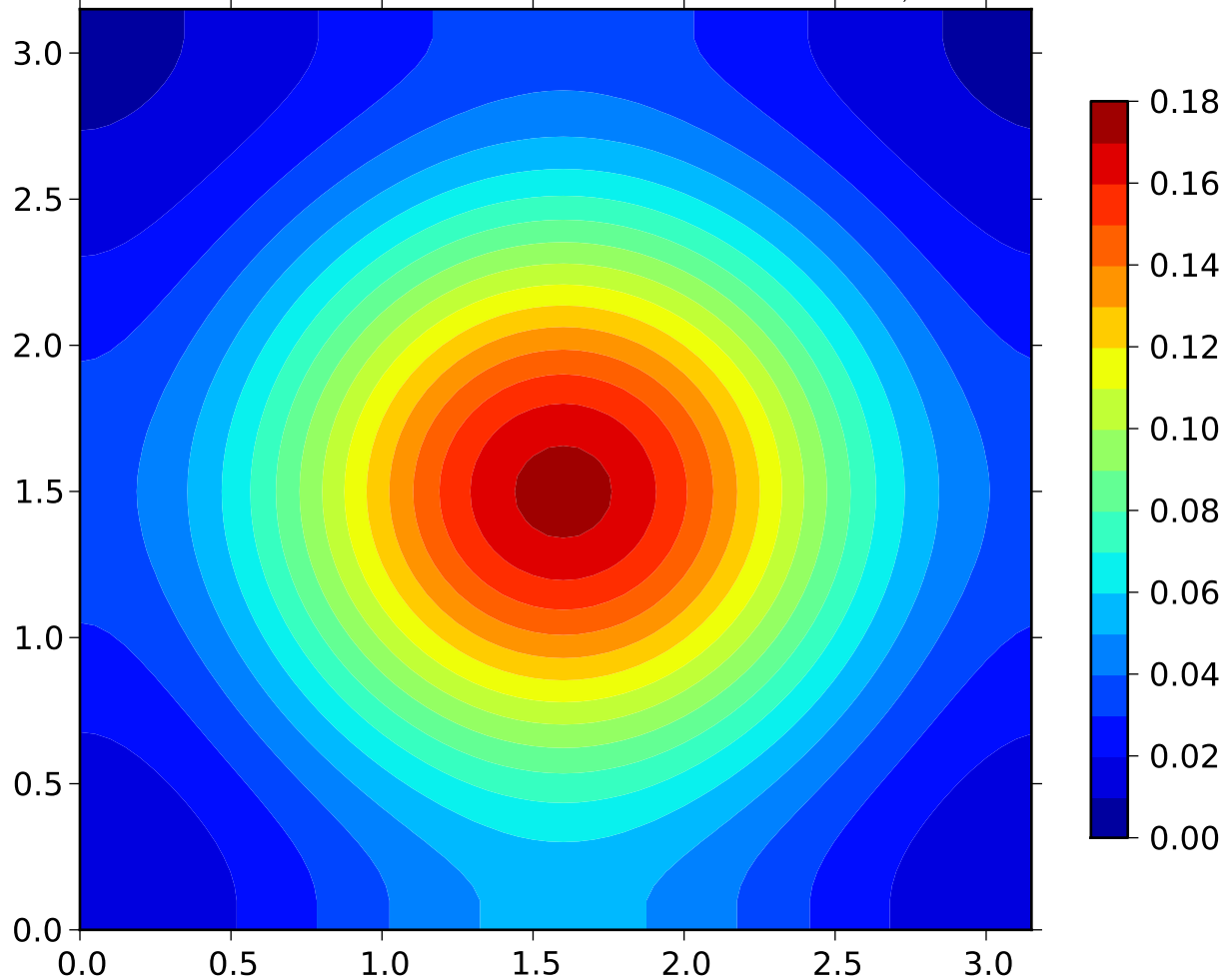
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 017



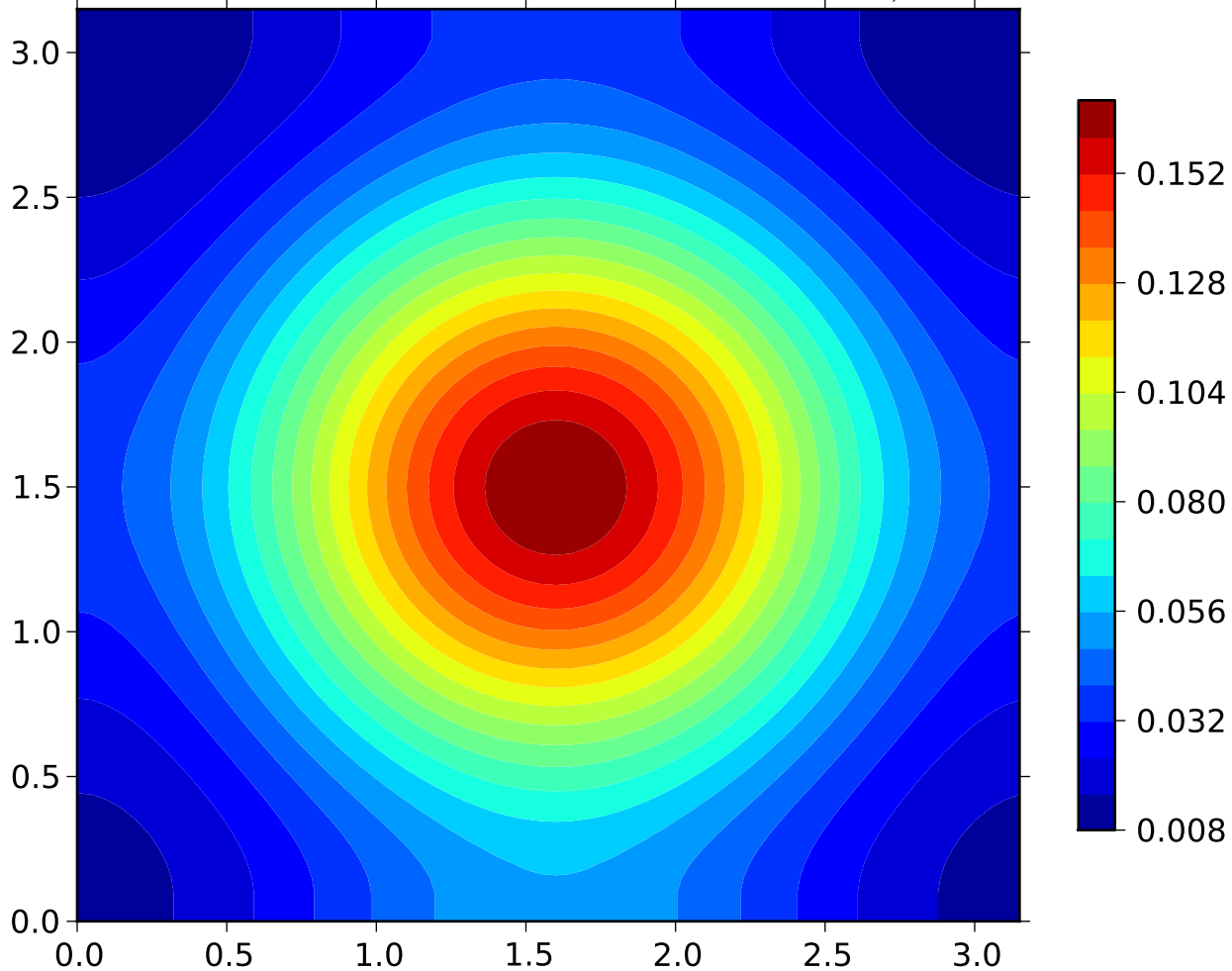
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 018



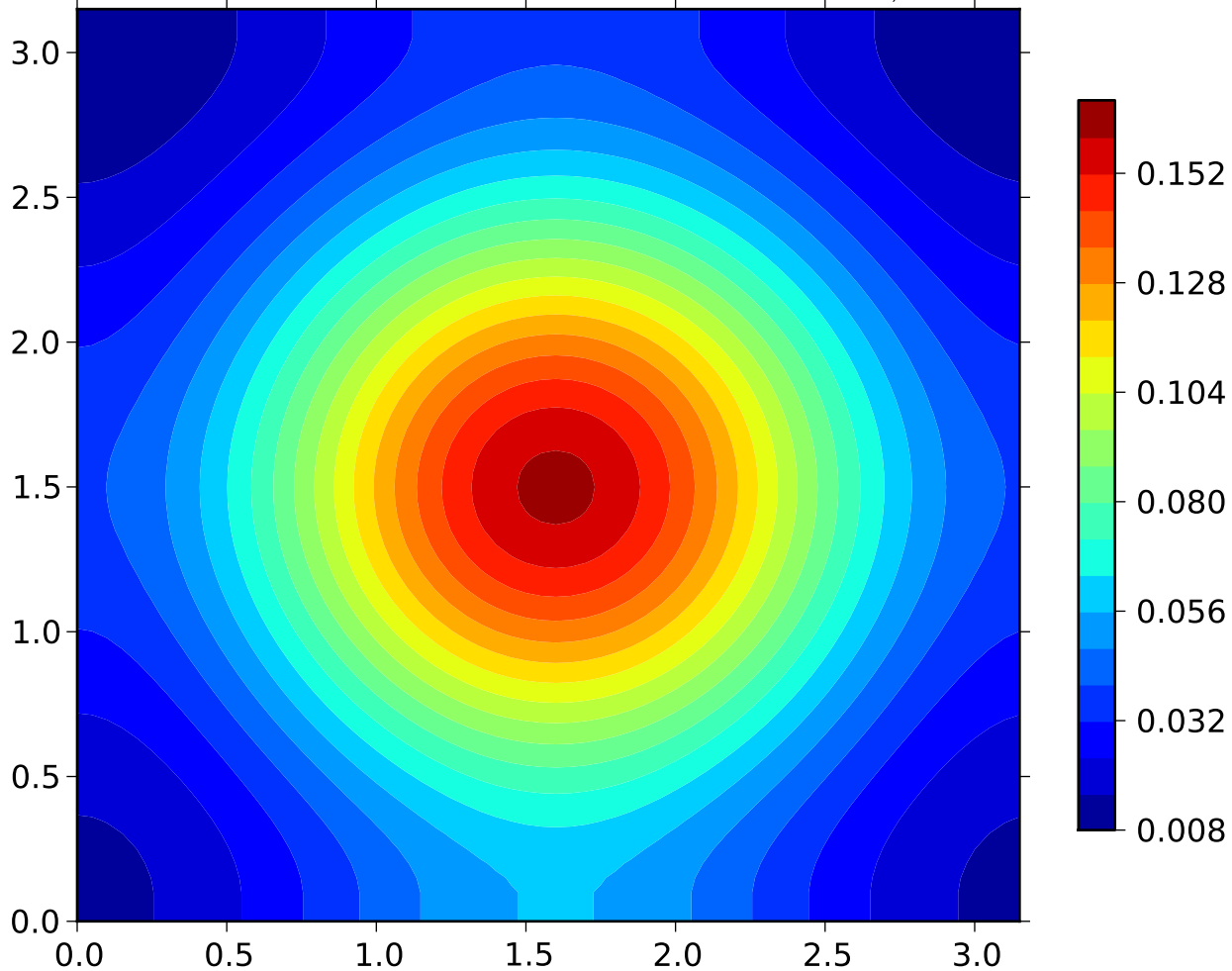
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 019



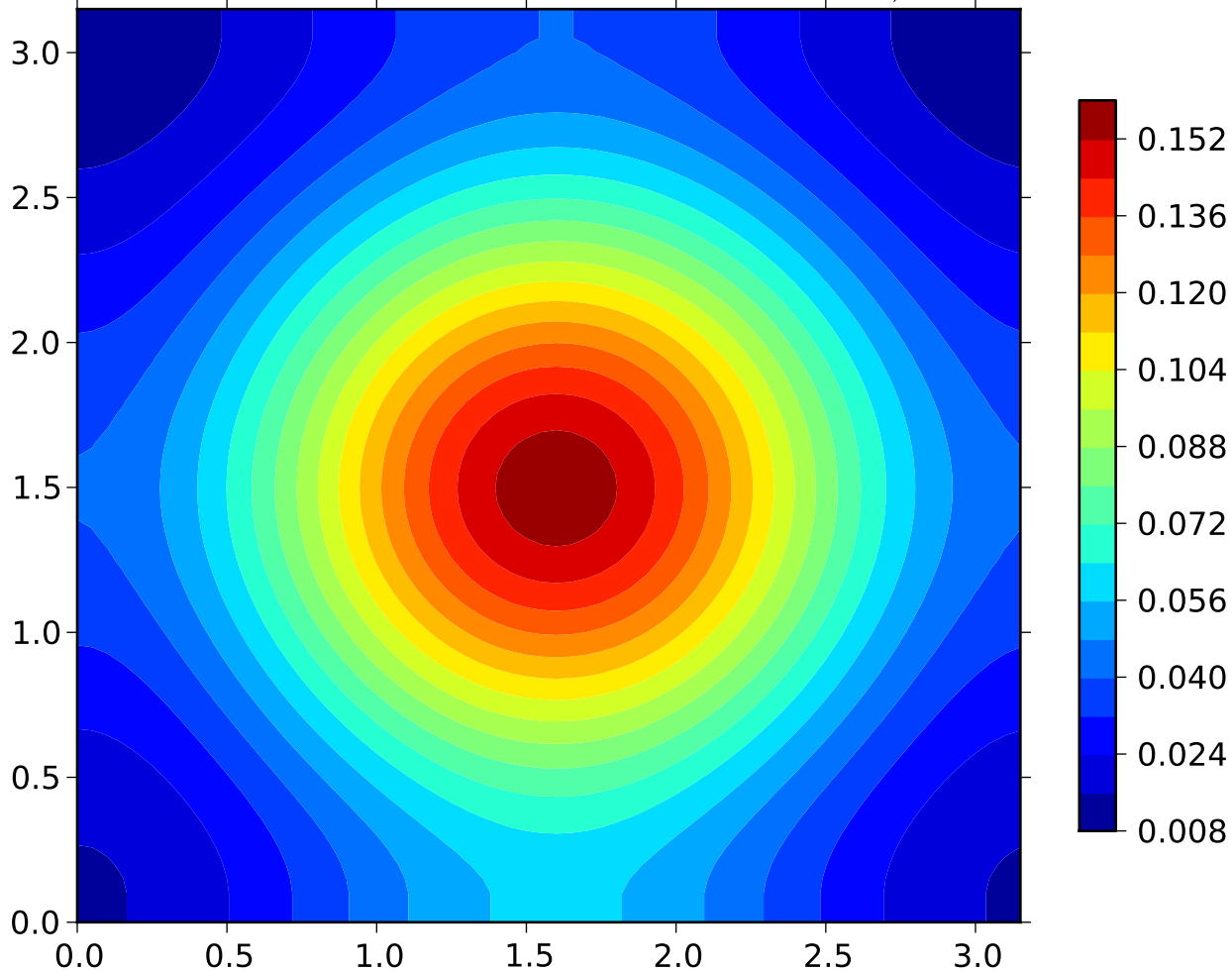
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 020



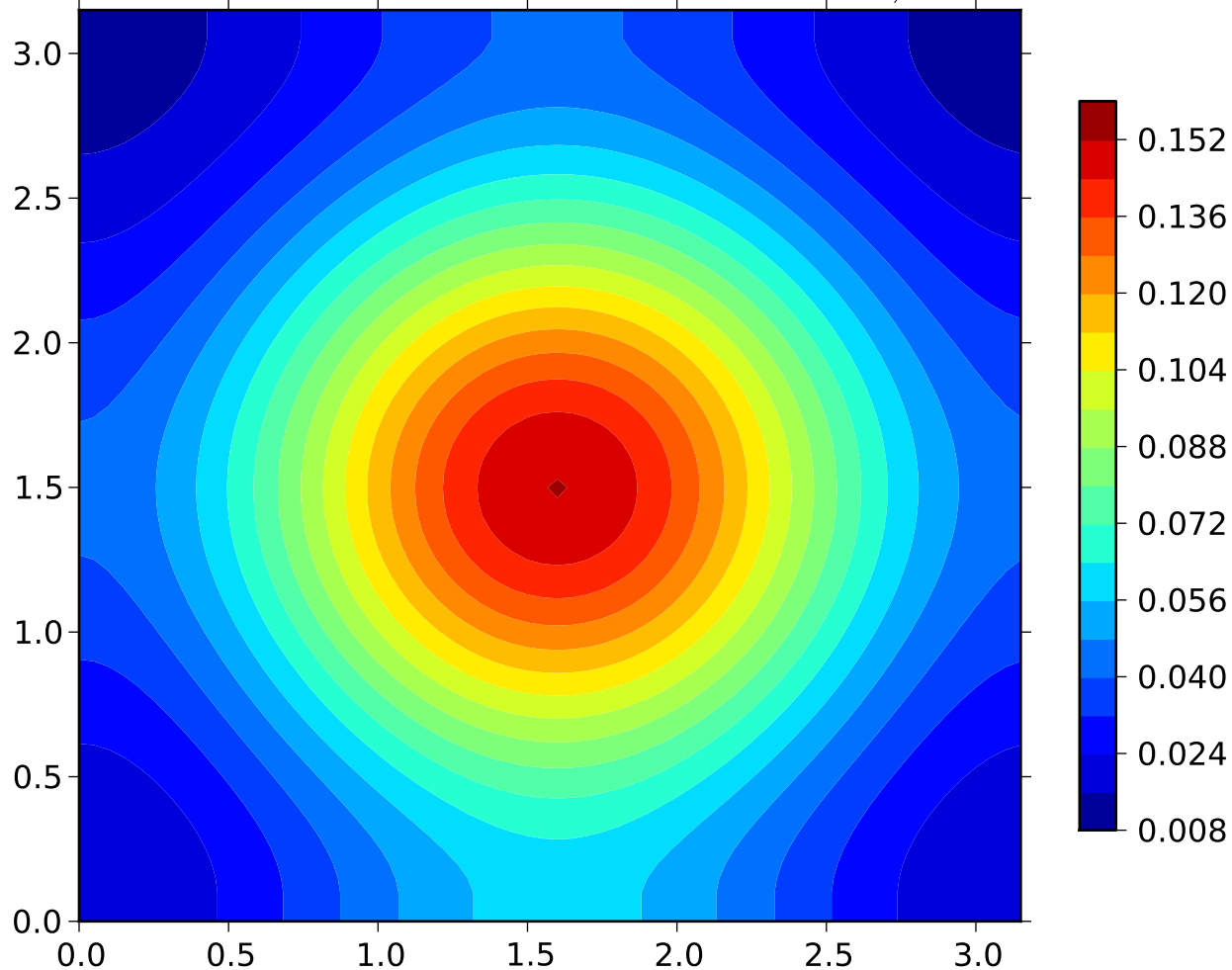
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 021



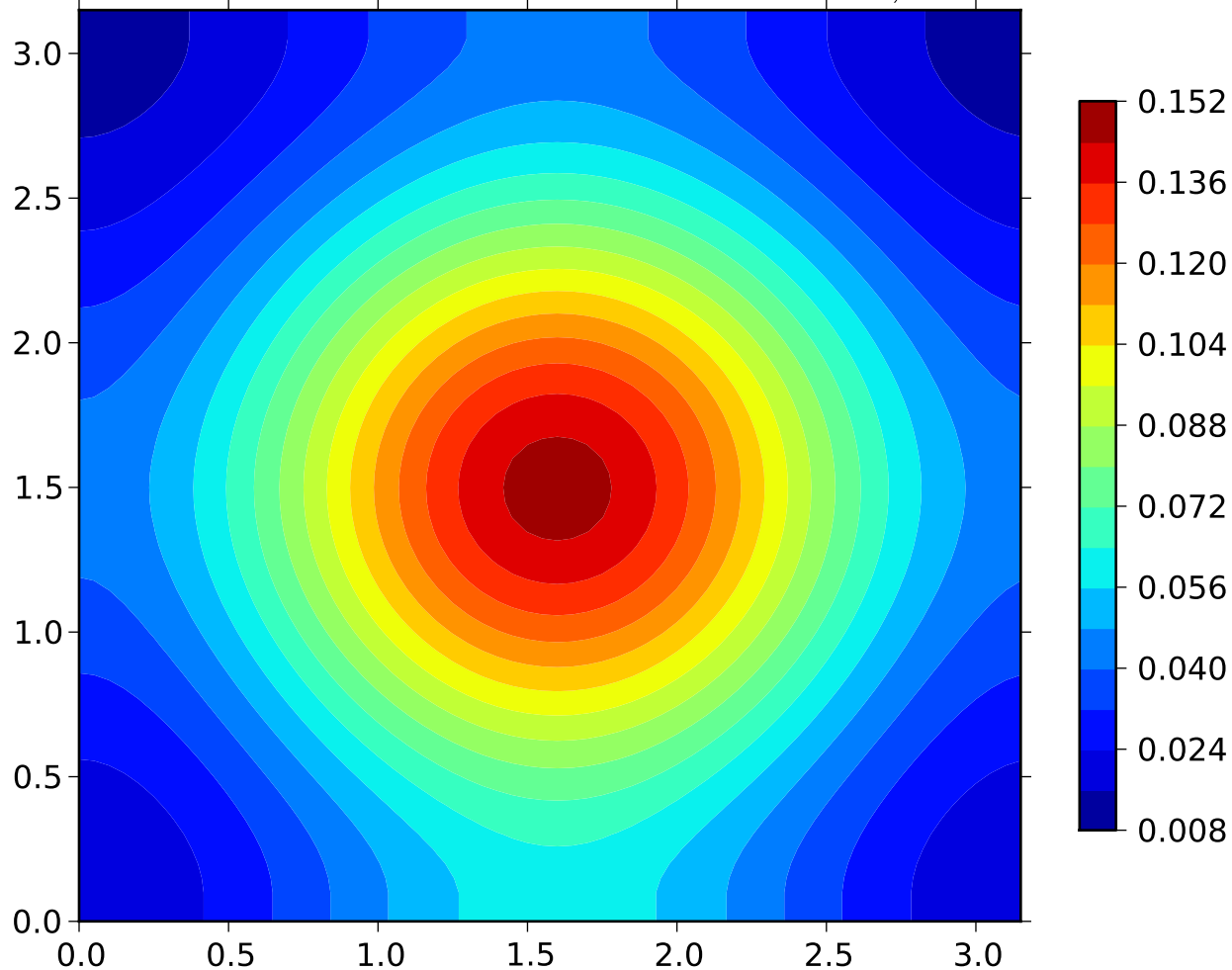
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 022



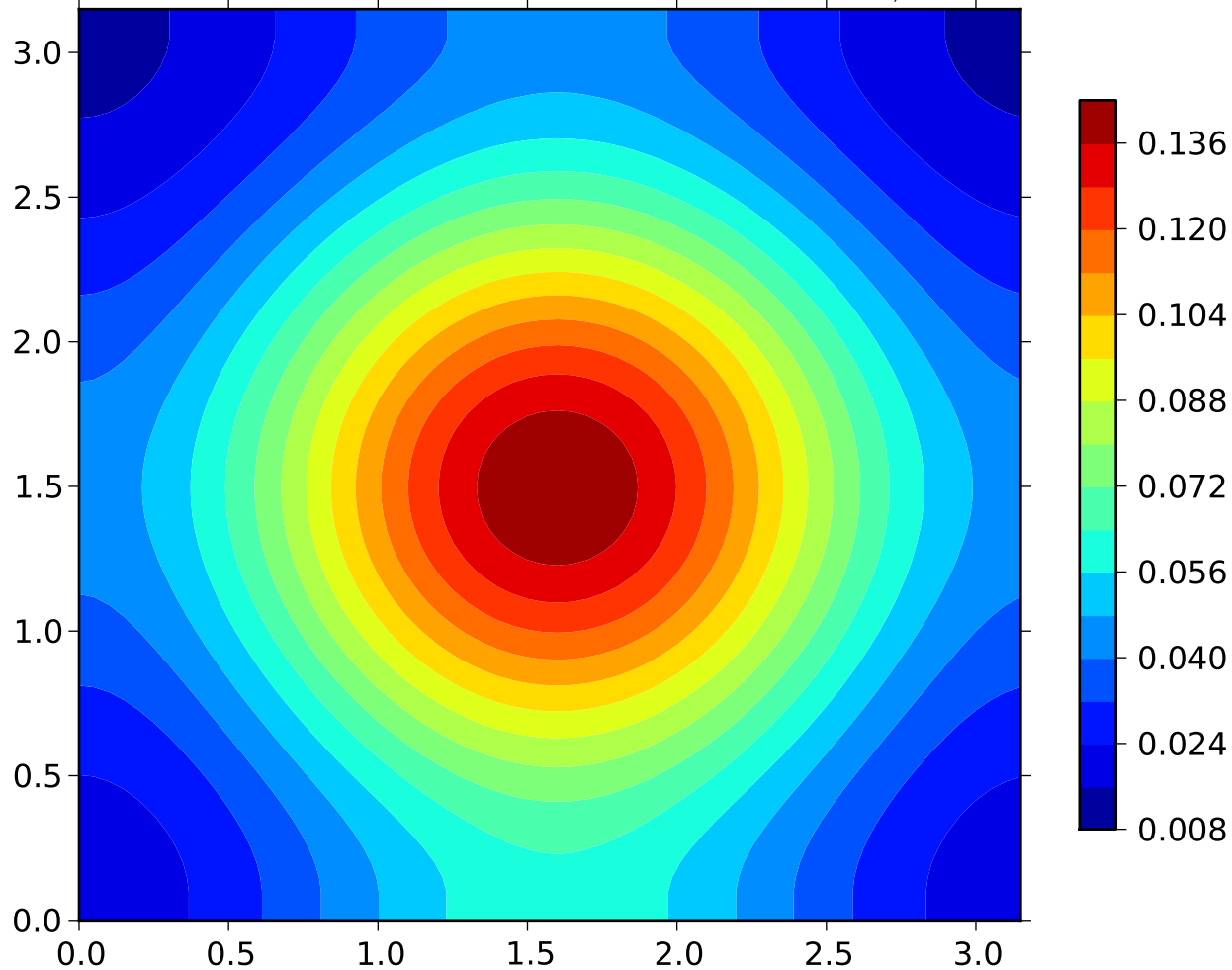
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 023



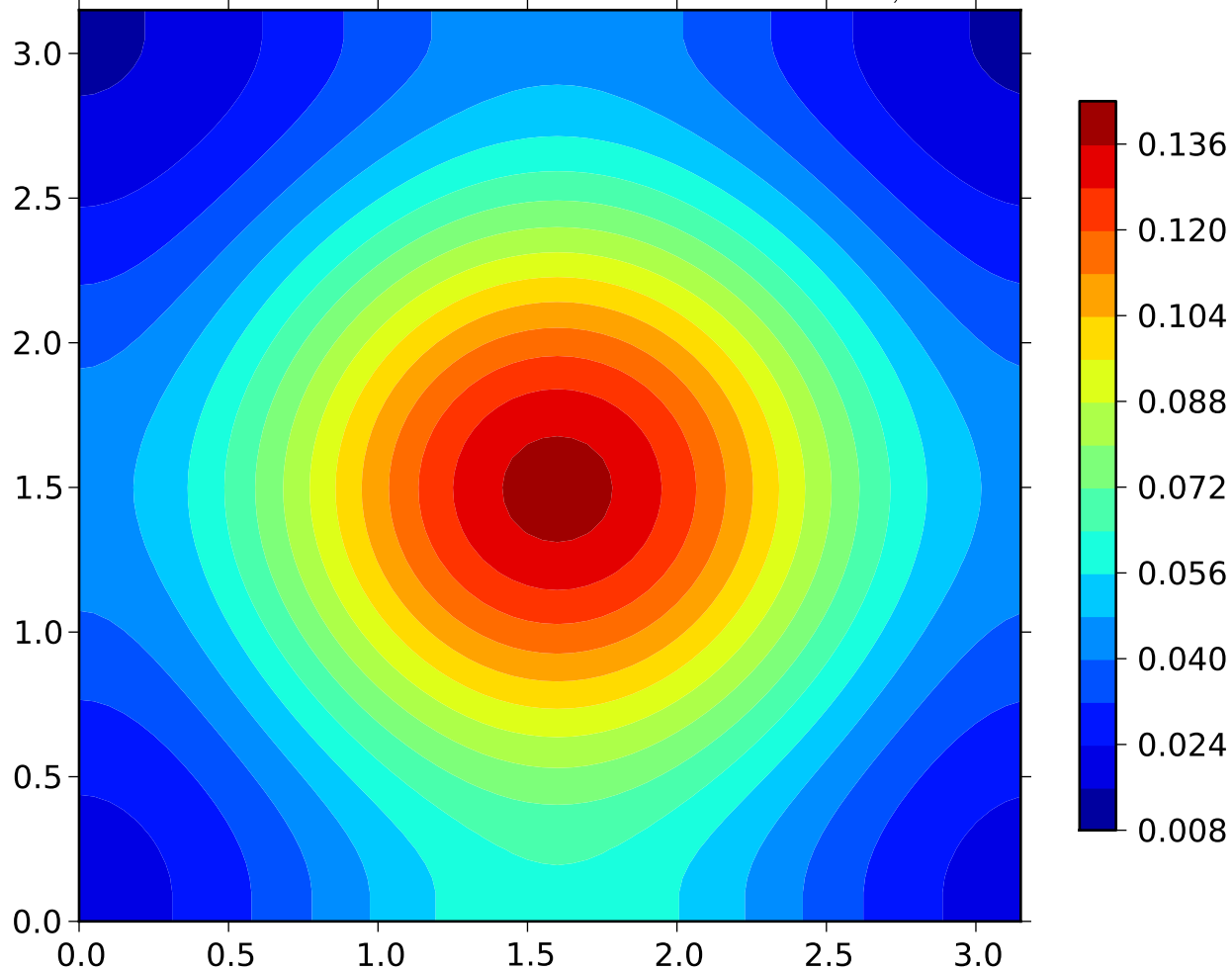
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 024



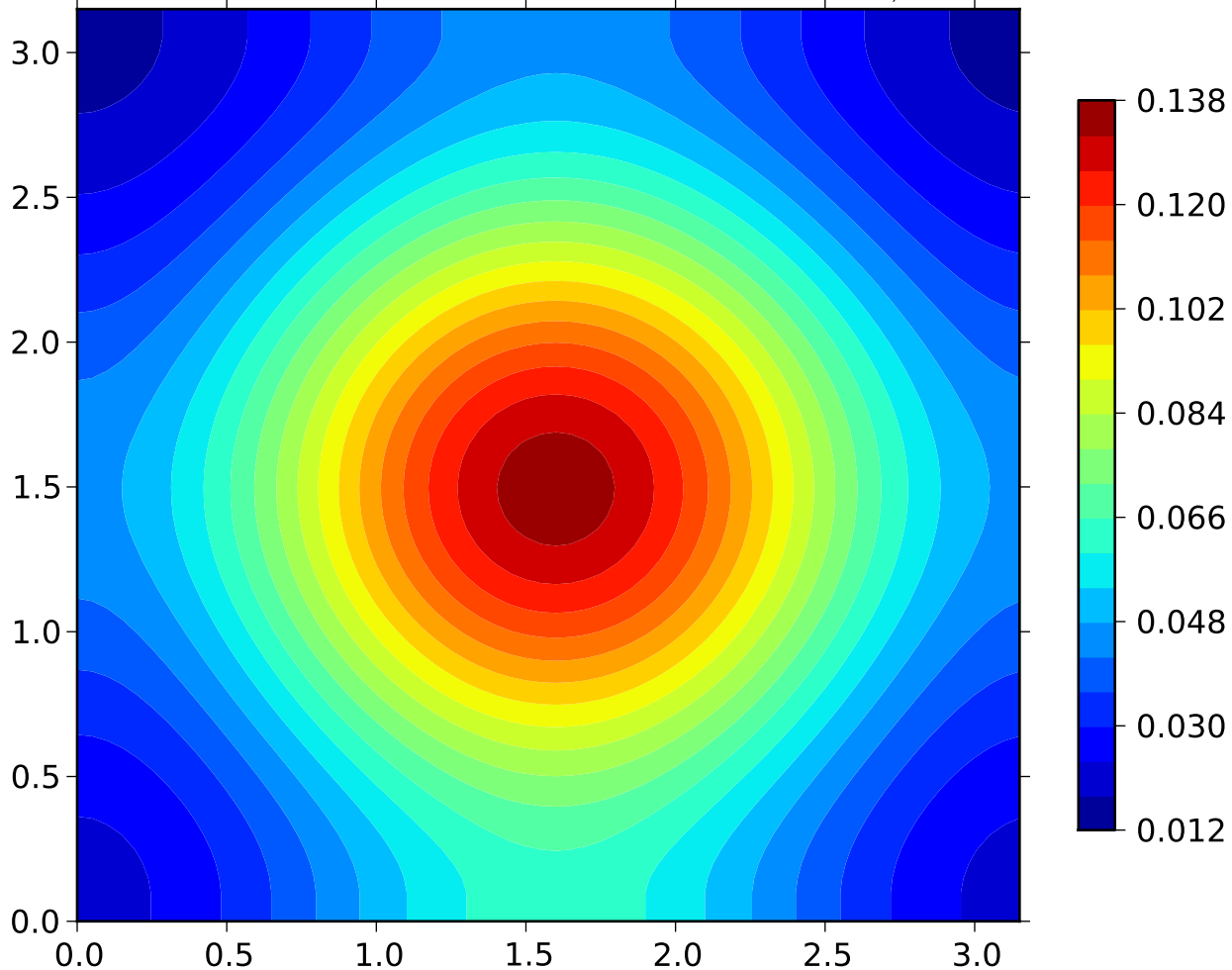
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 025



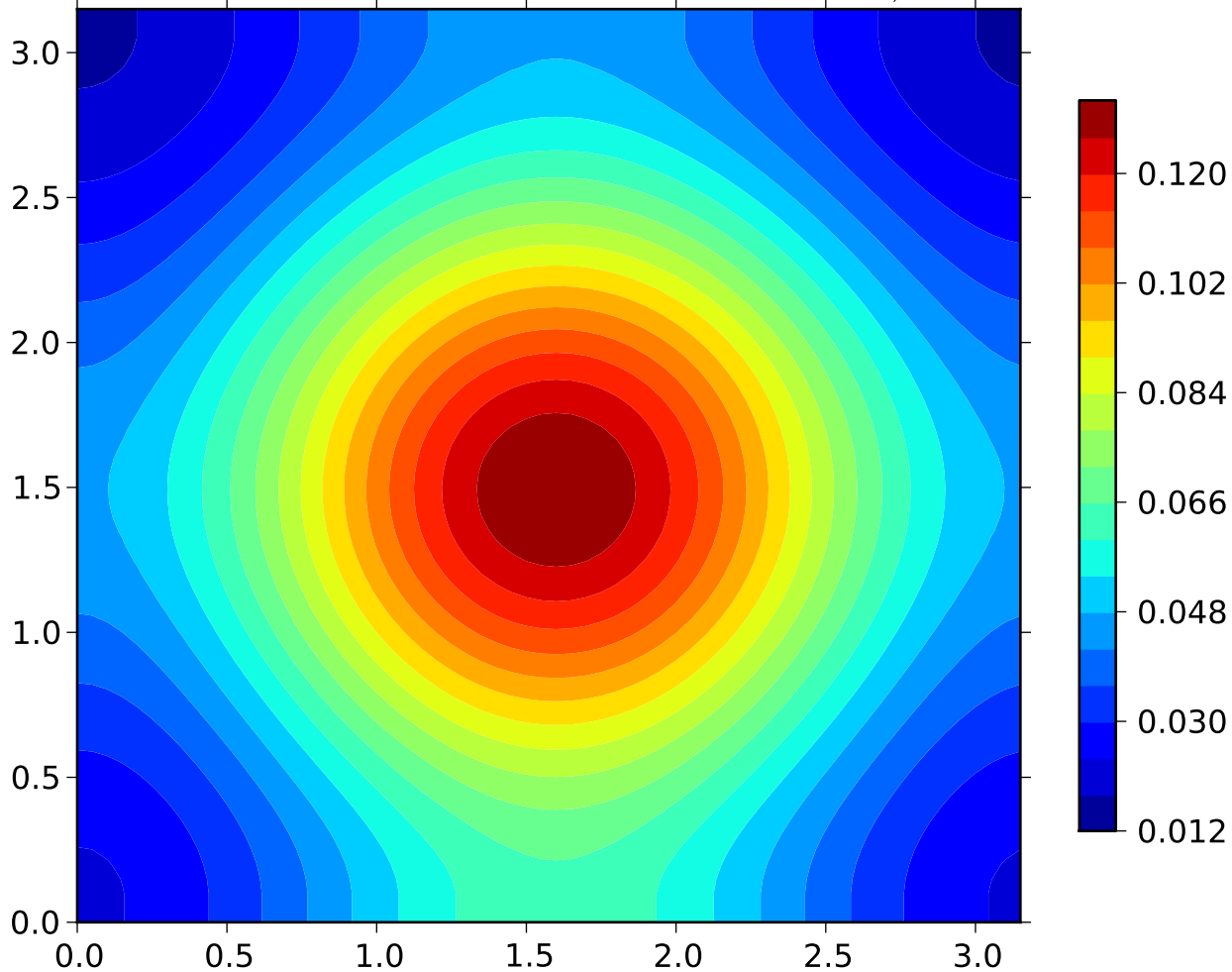
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 026



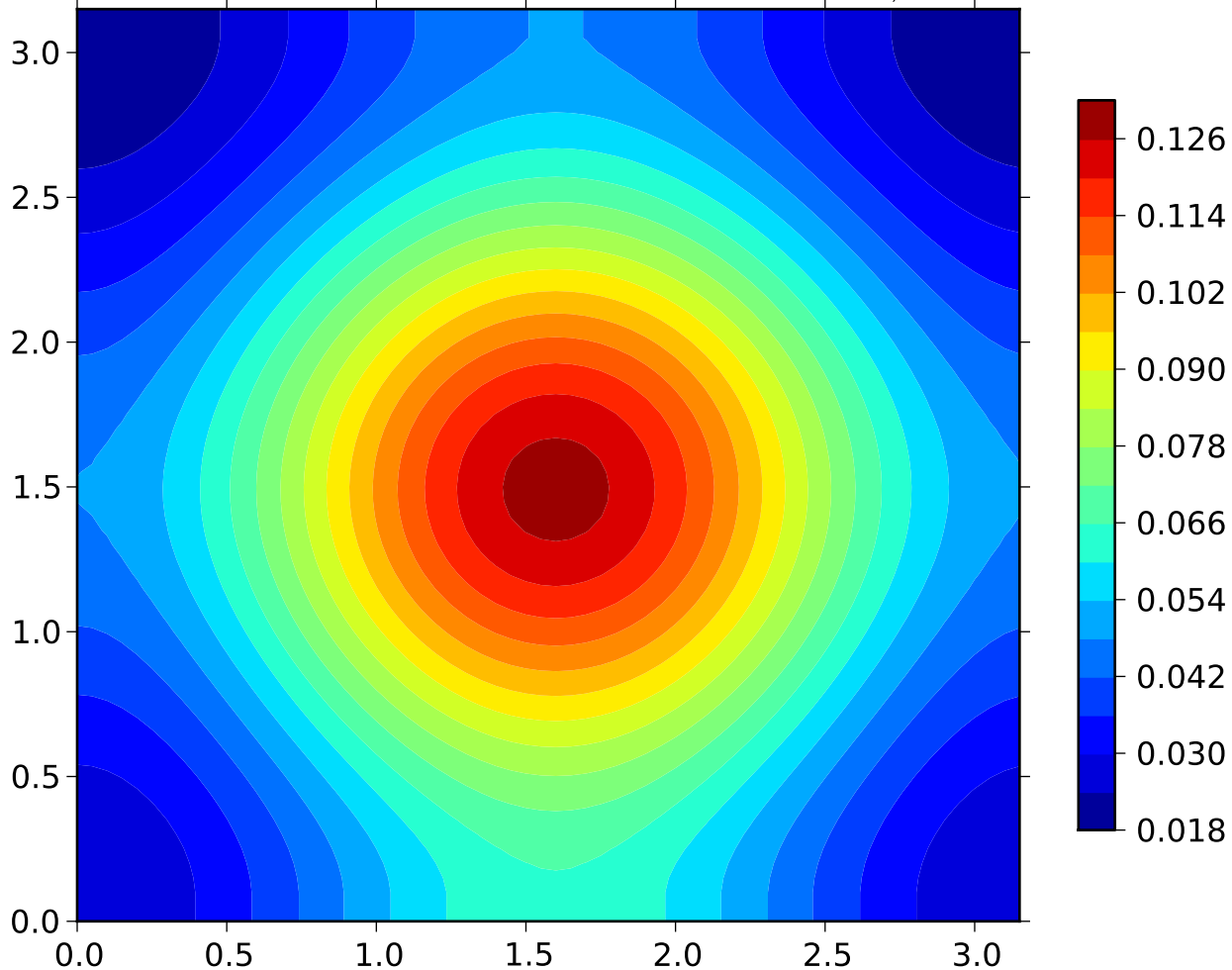
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 027



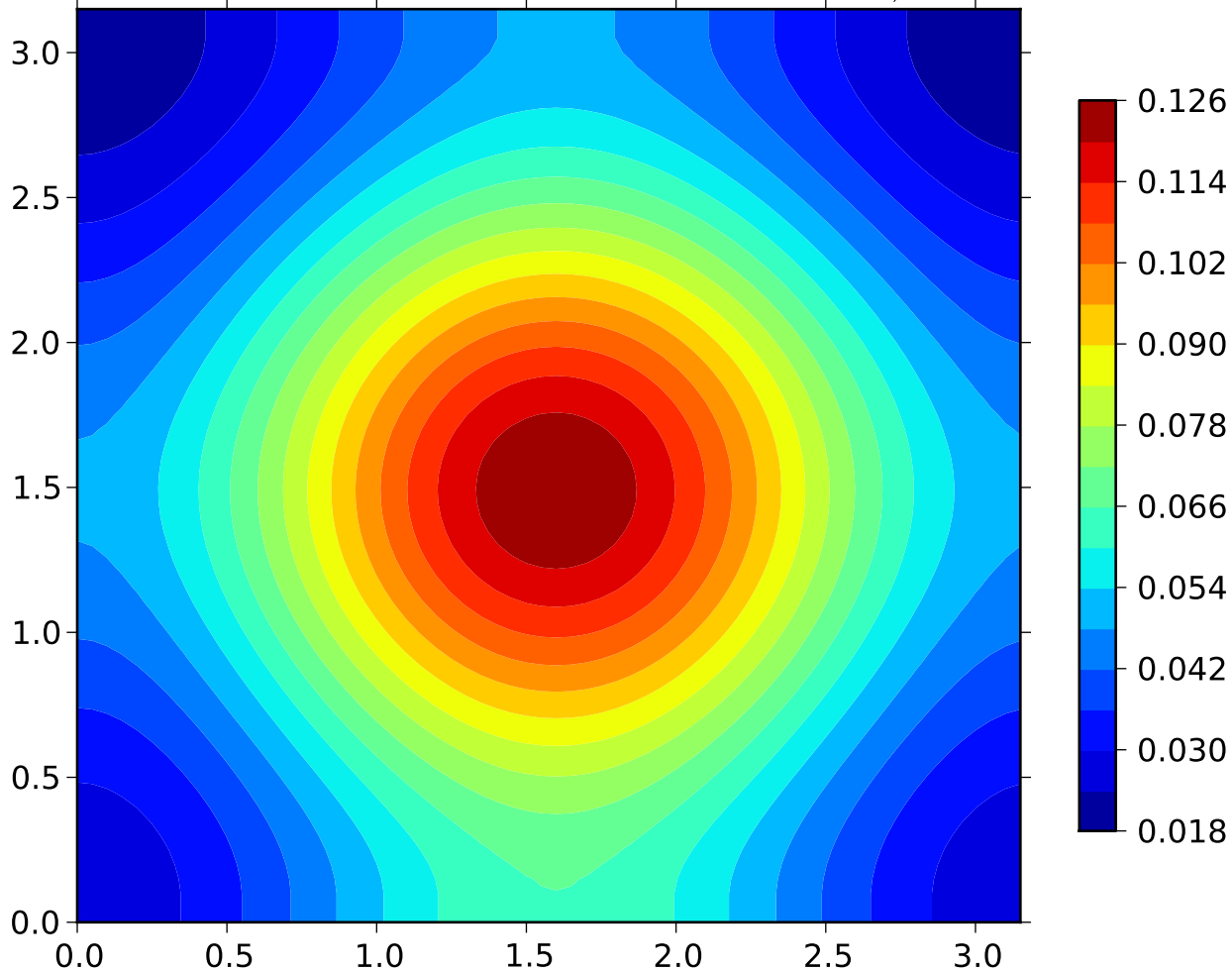
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 028



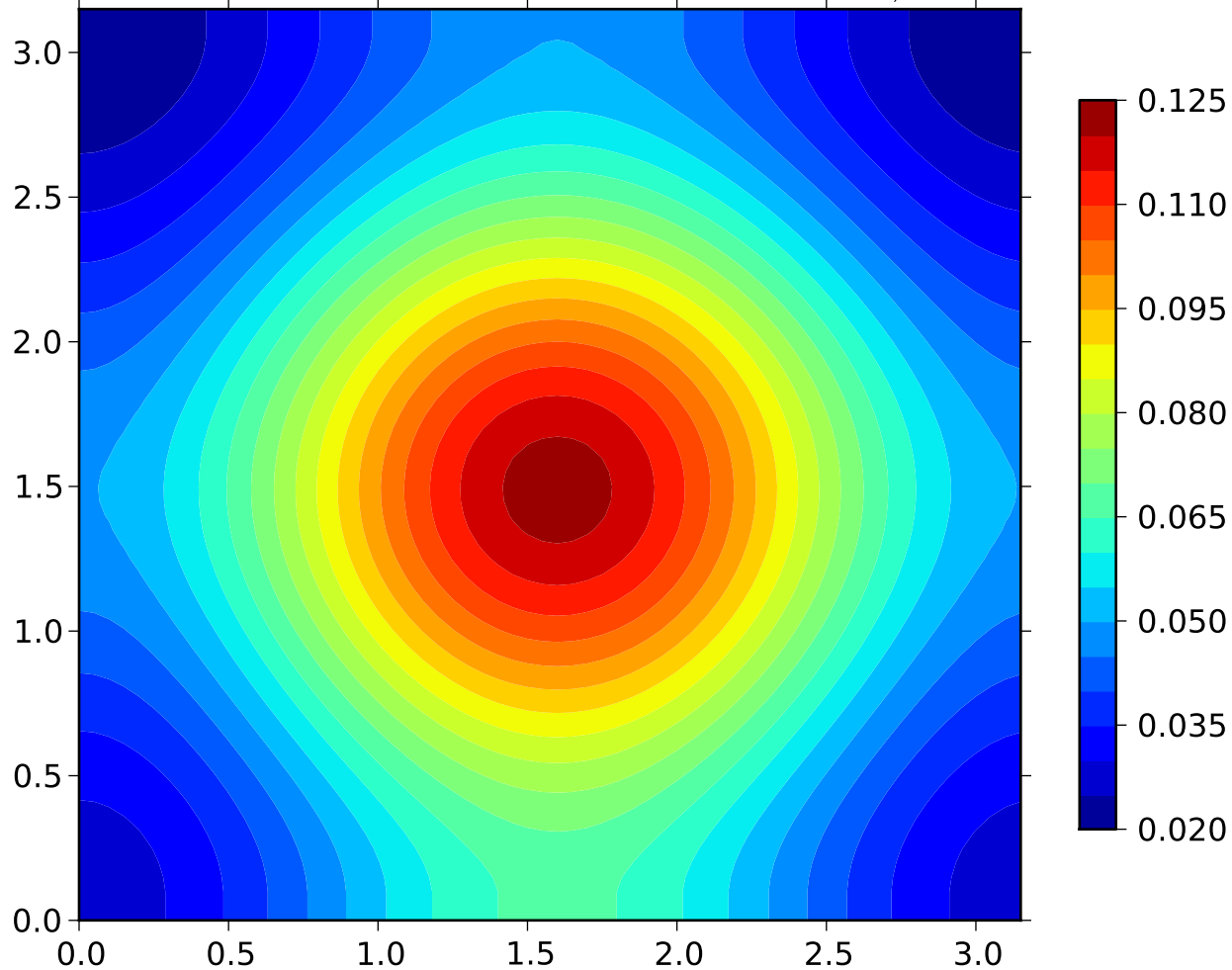
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 029



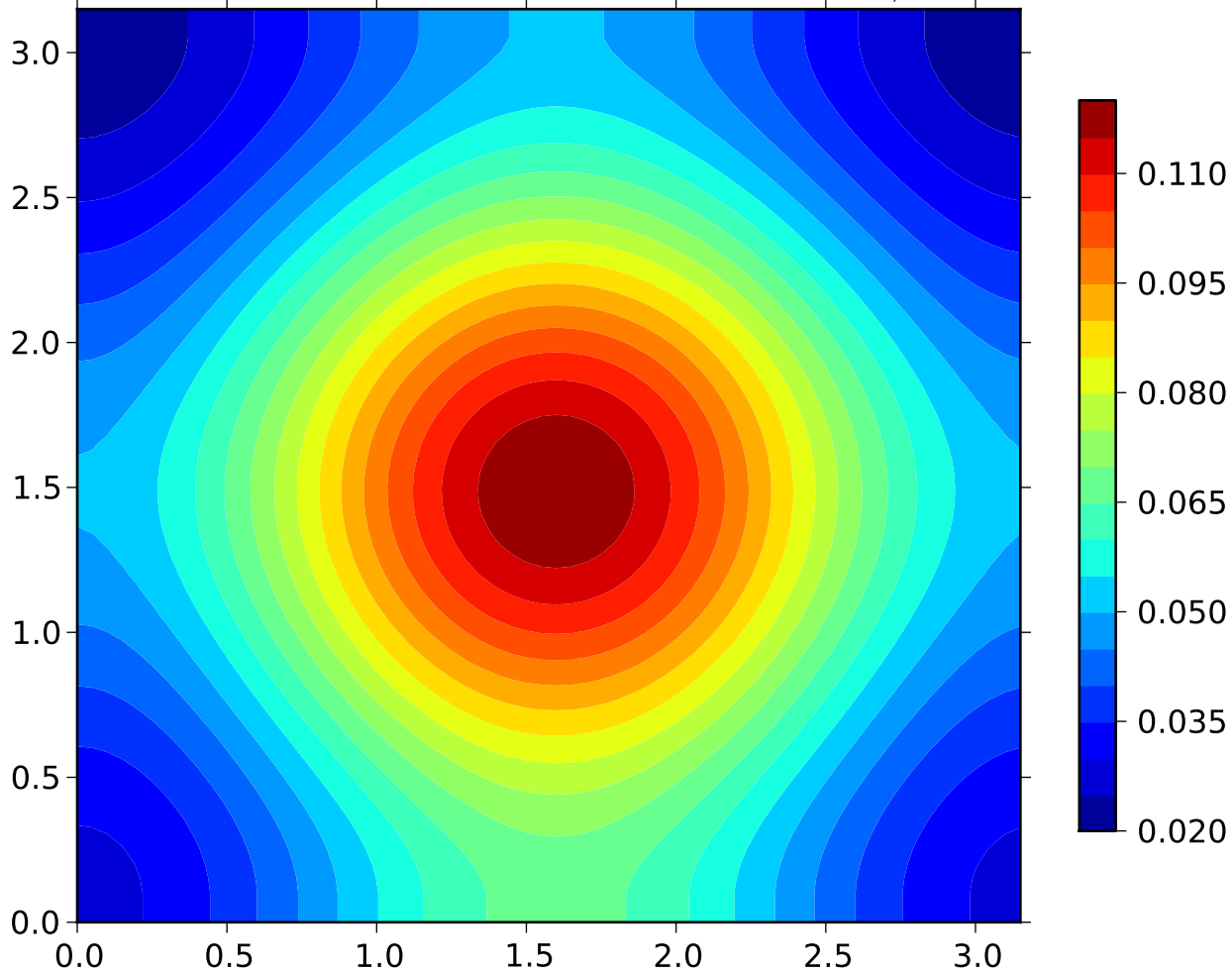
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 030



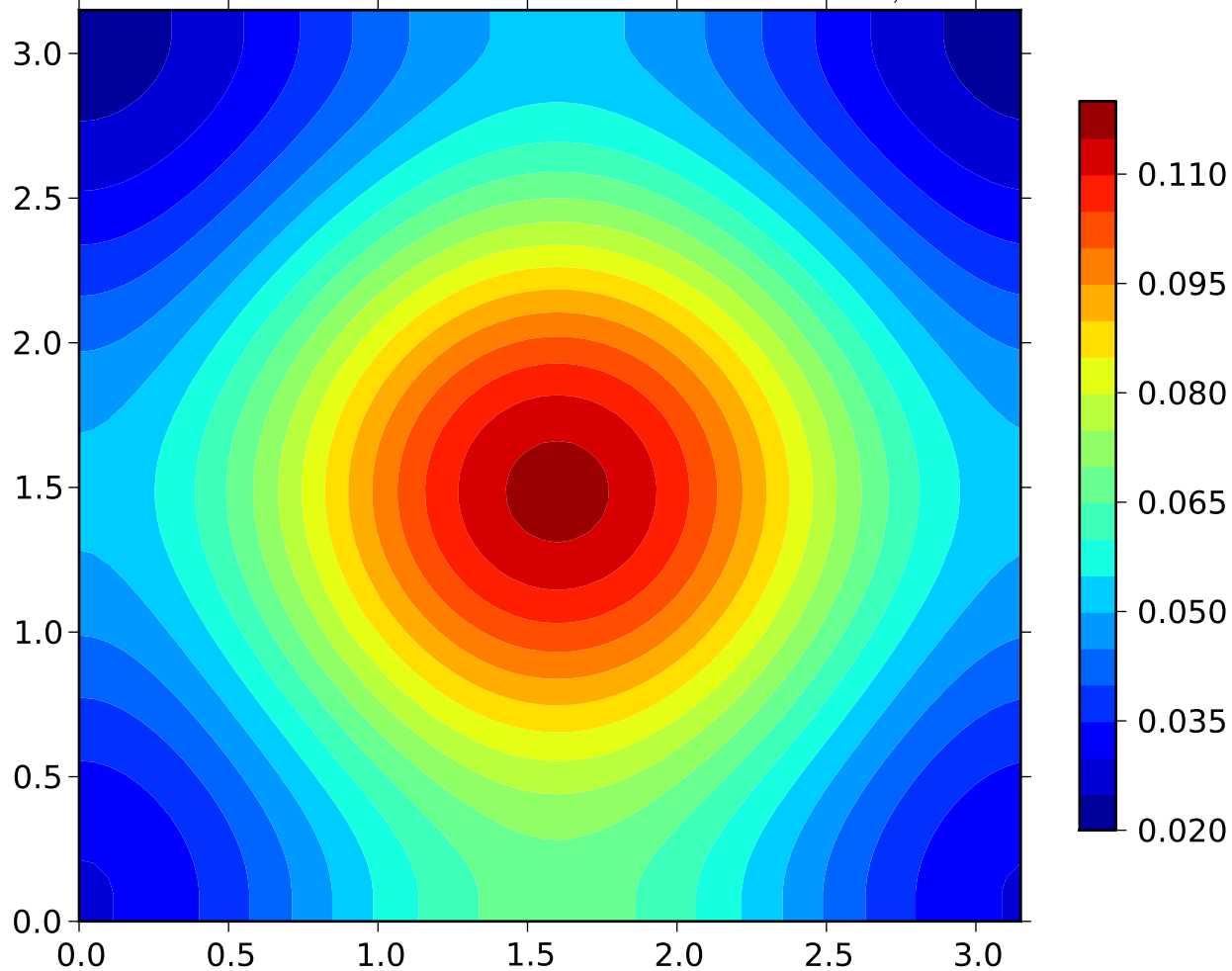
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 031



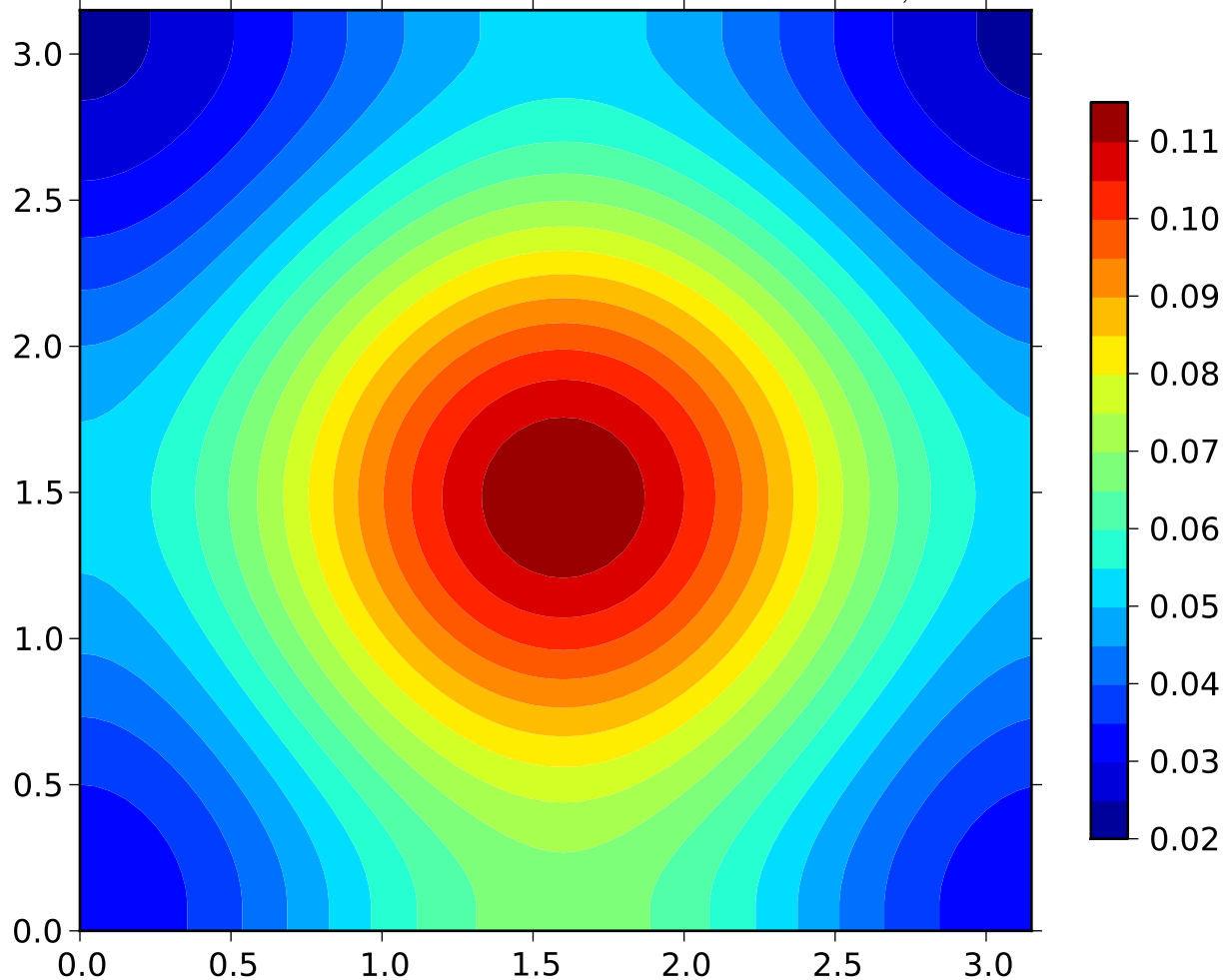
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 032



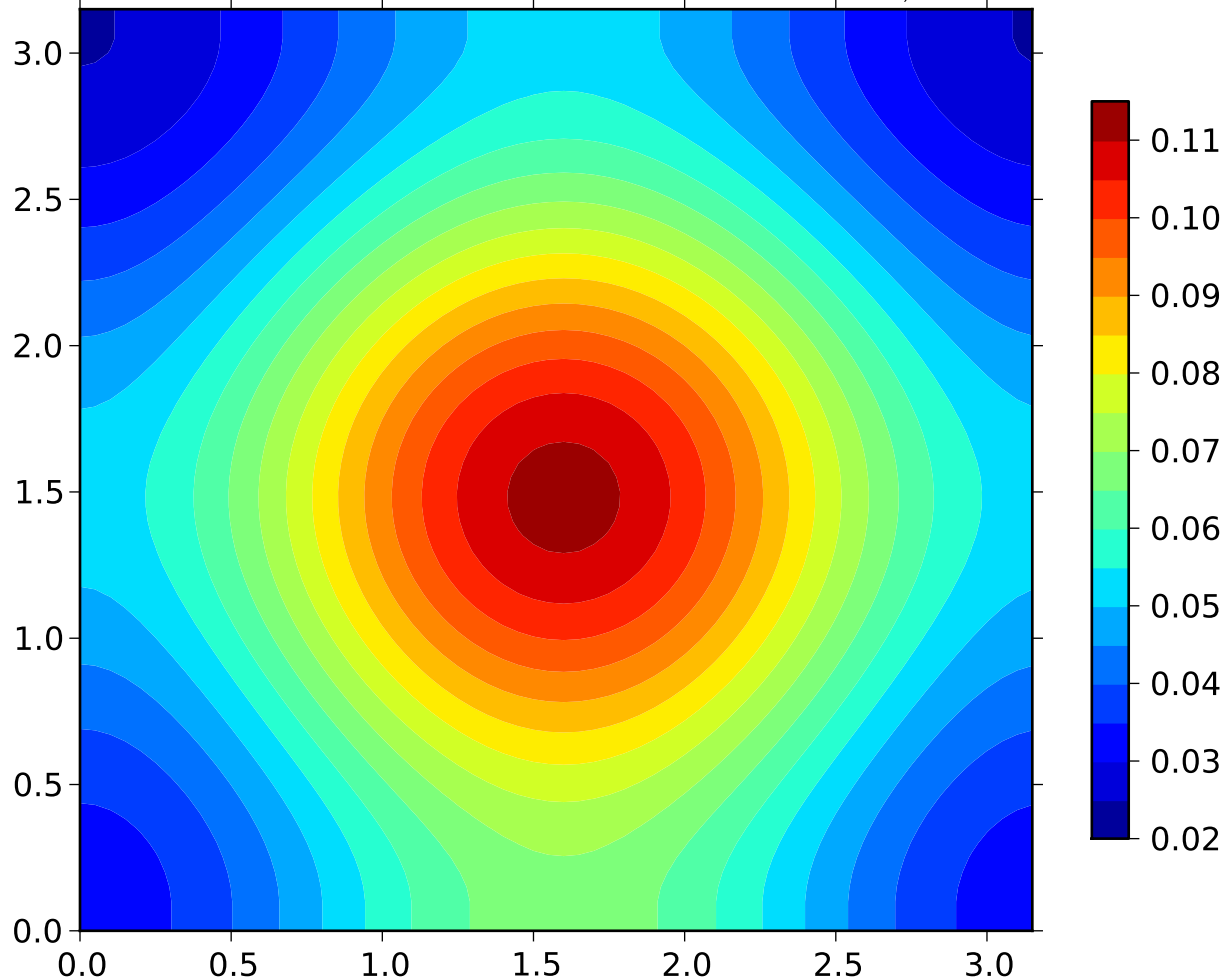
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 033



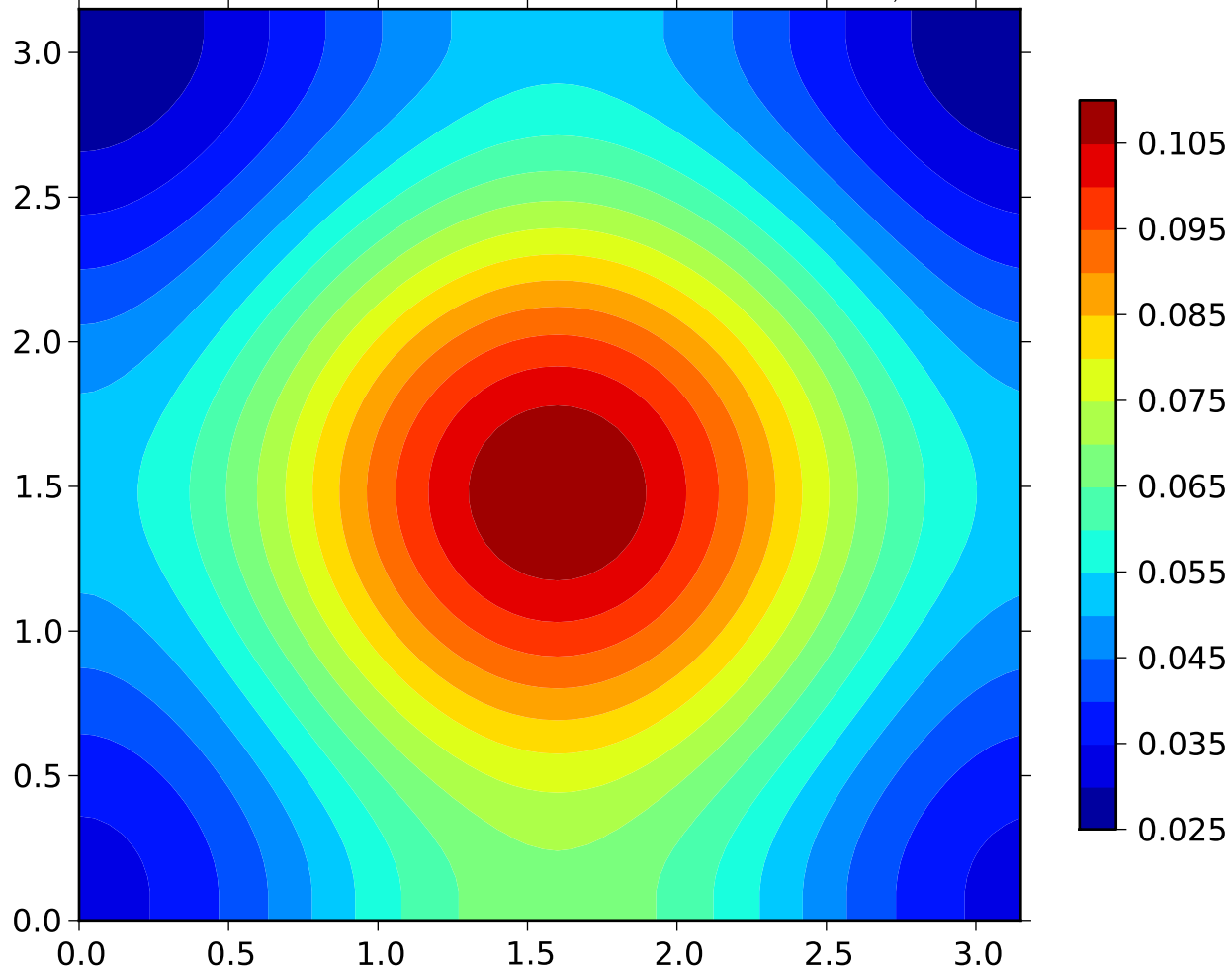
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 034



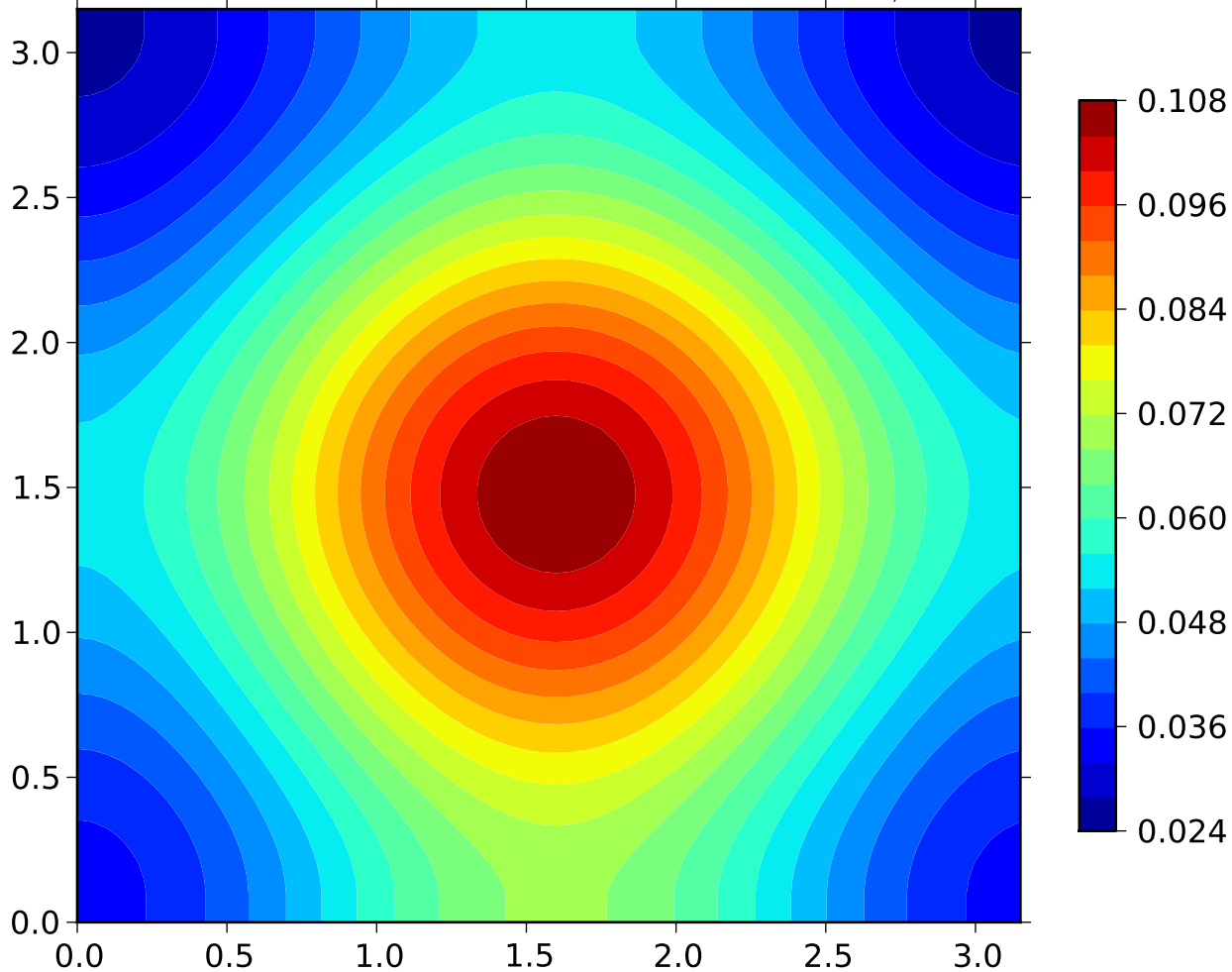
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 035



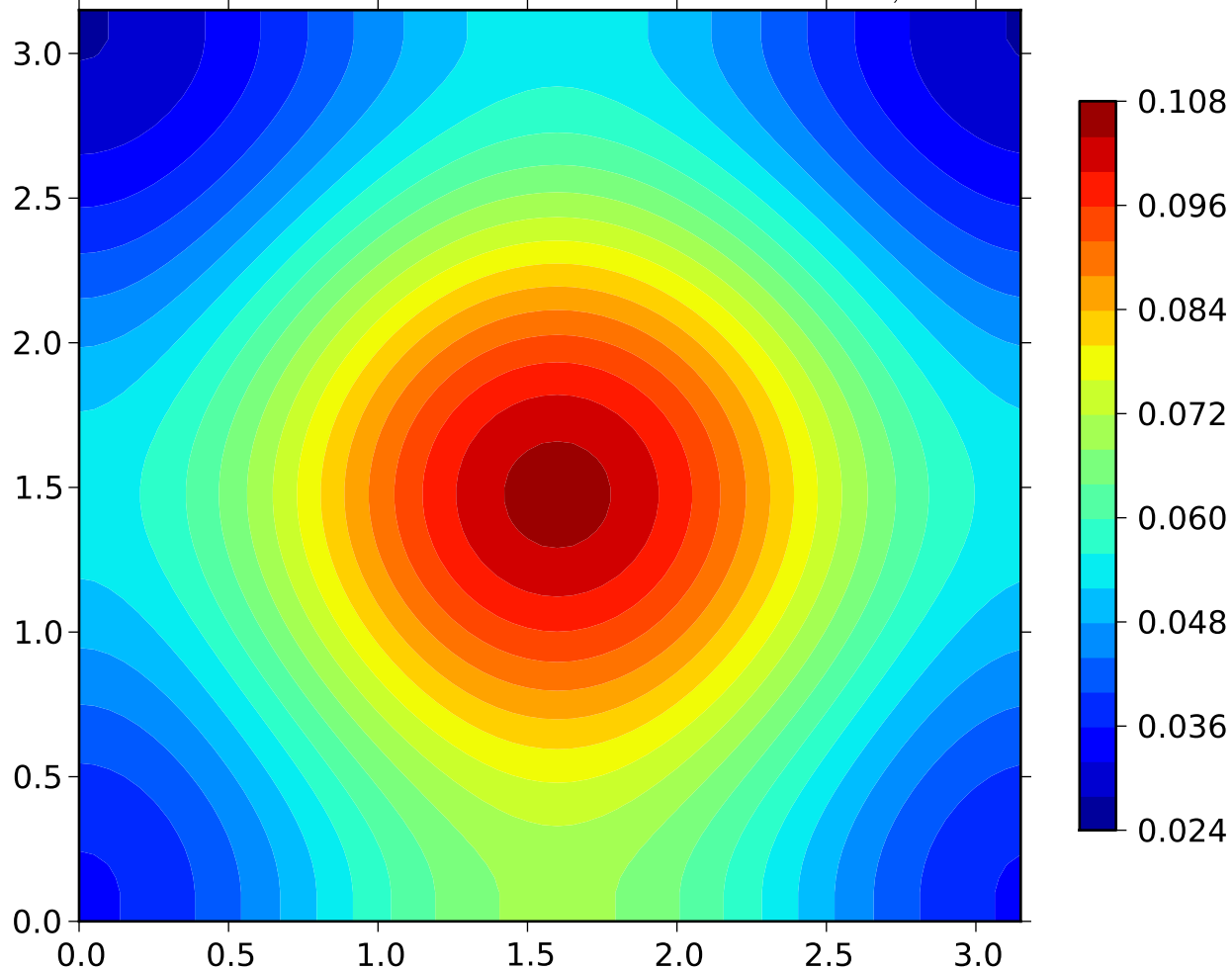
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 036



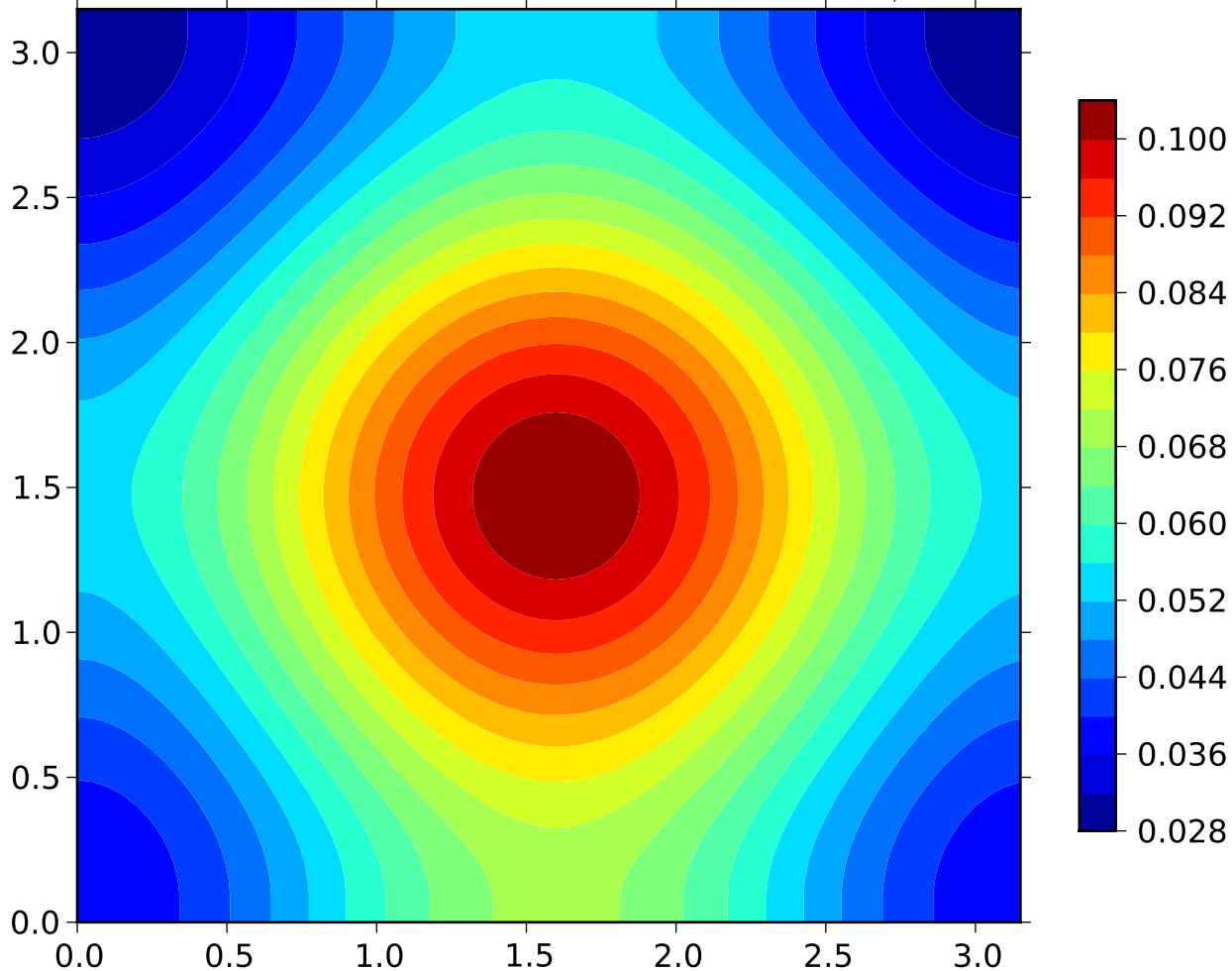
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 037



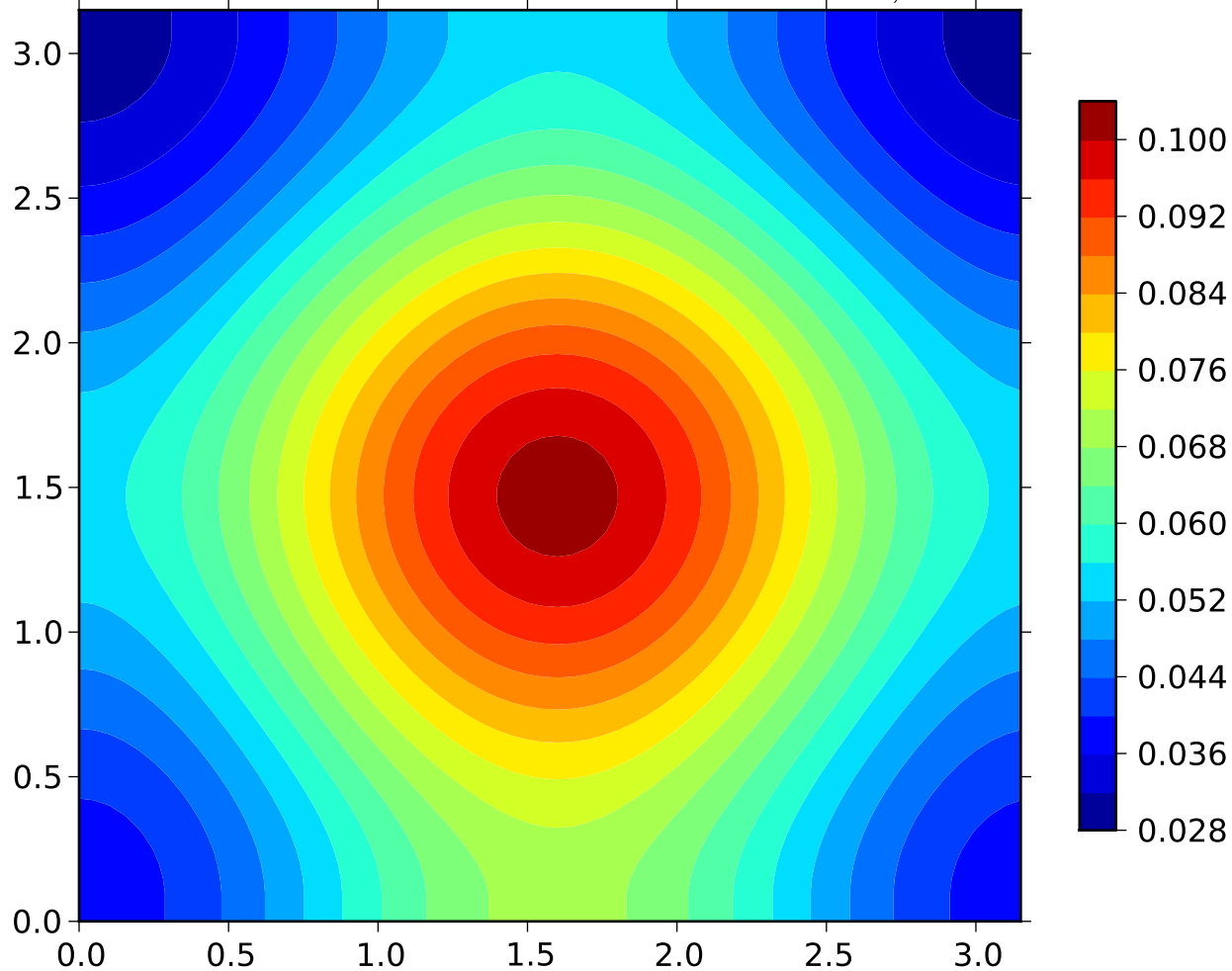
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 038



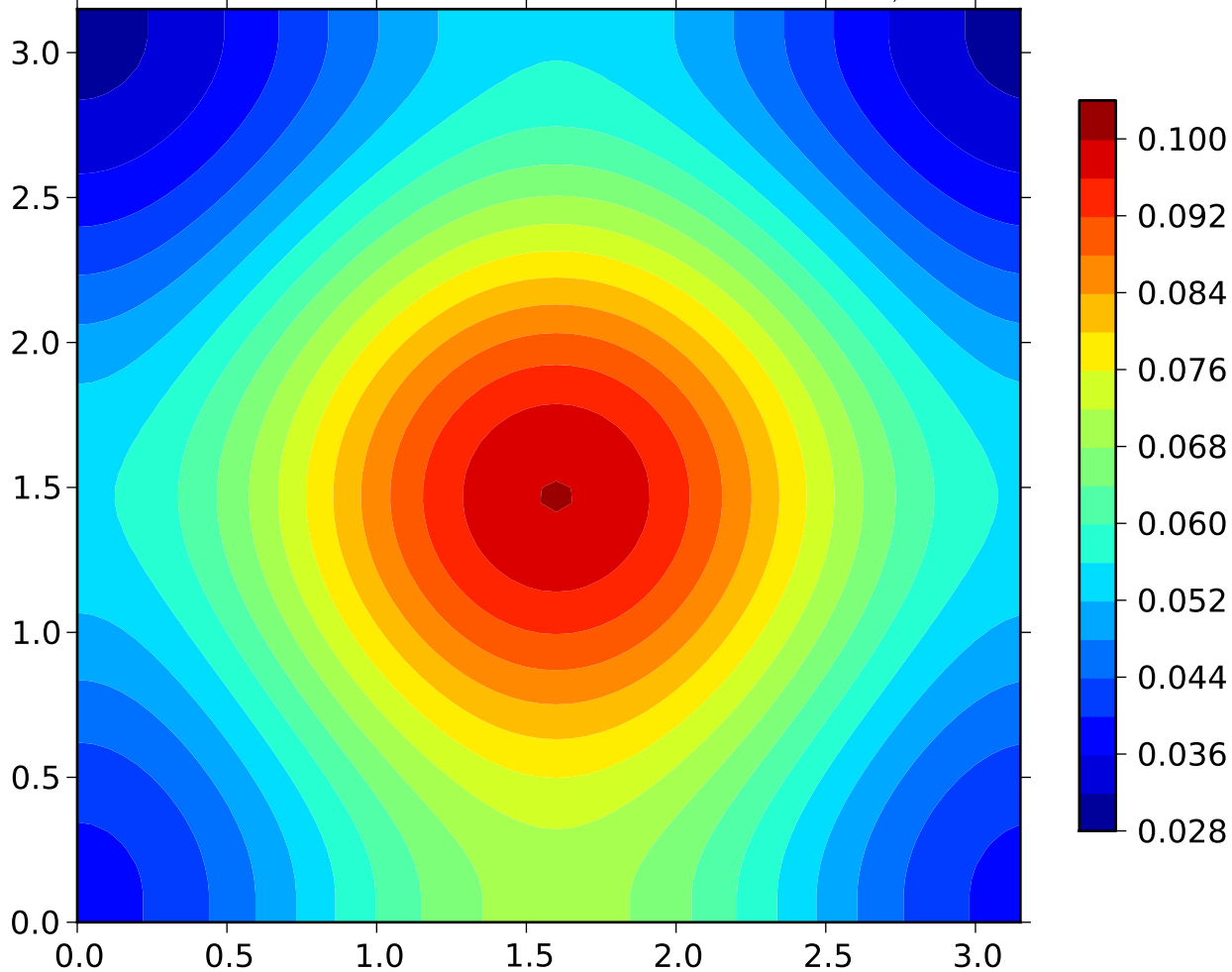
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 039



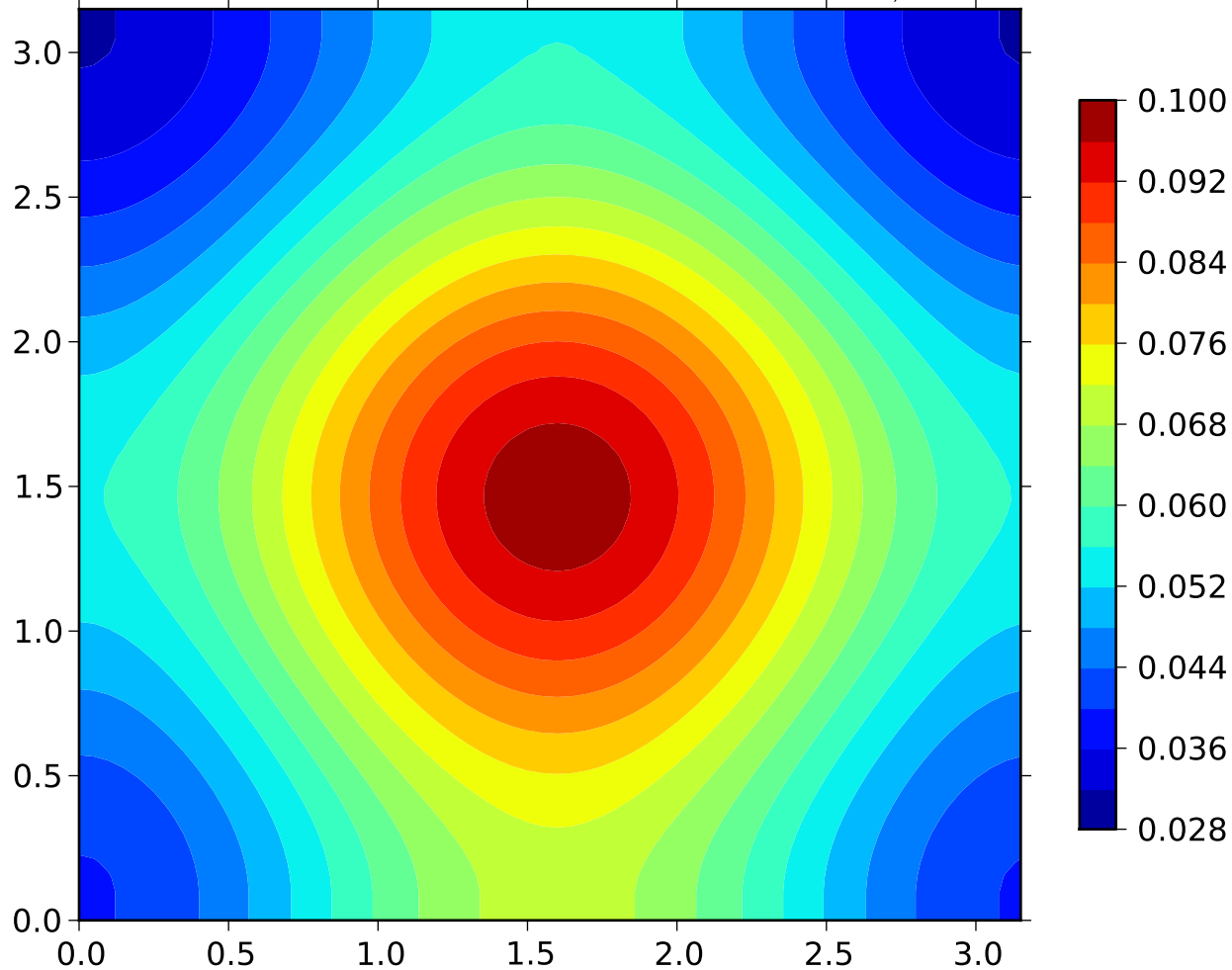
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 040



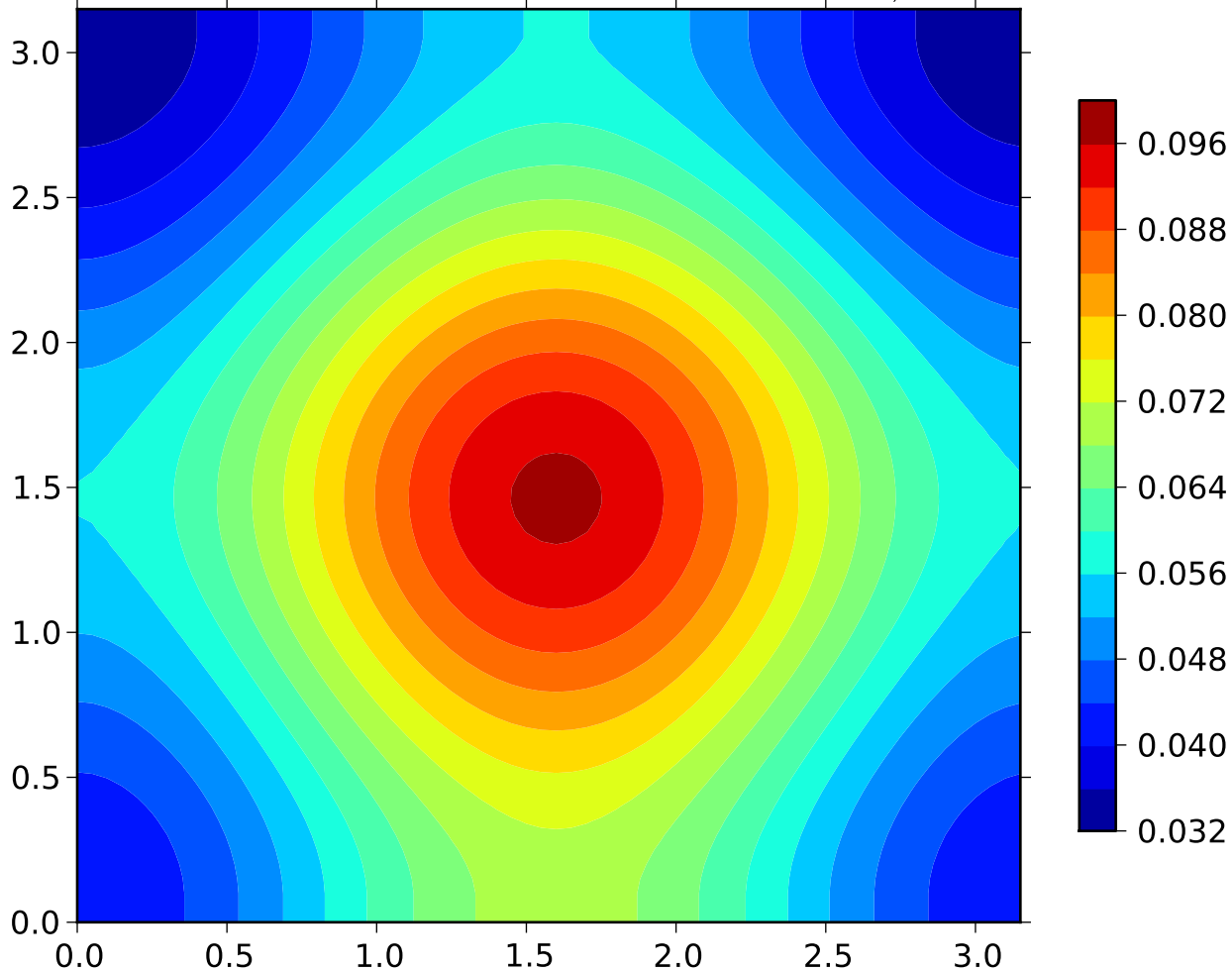
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 041



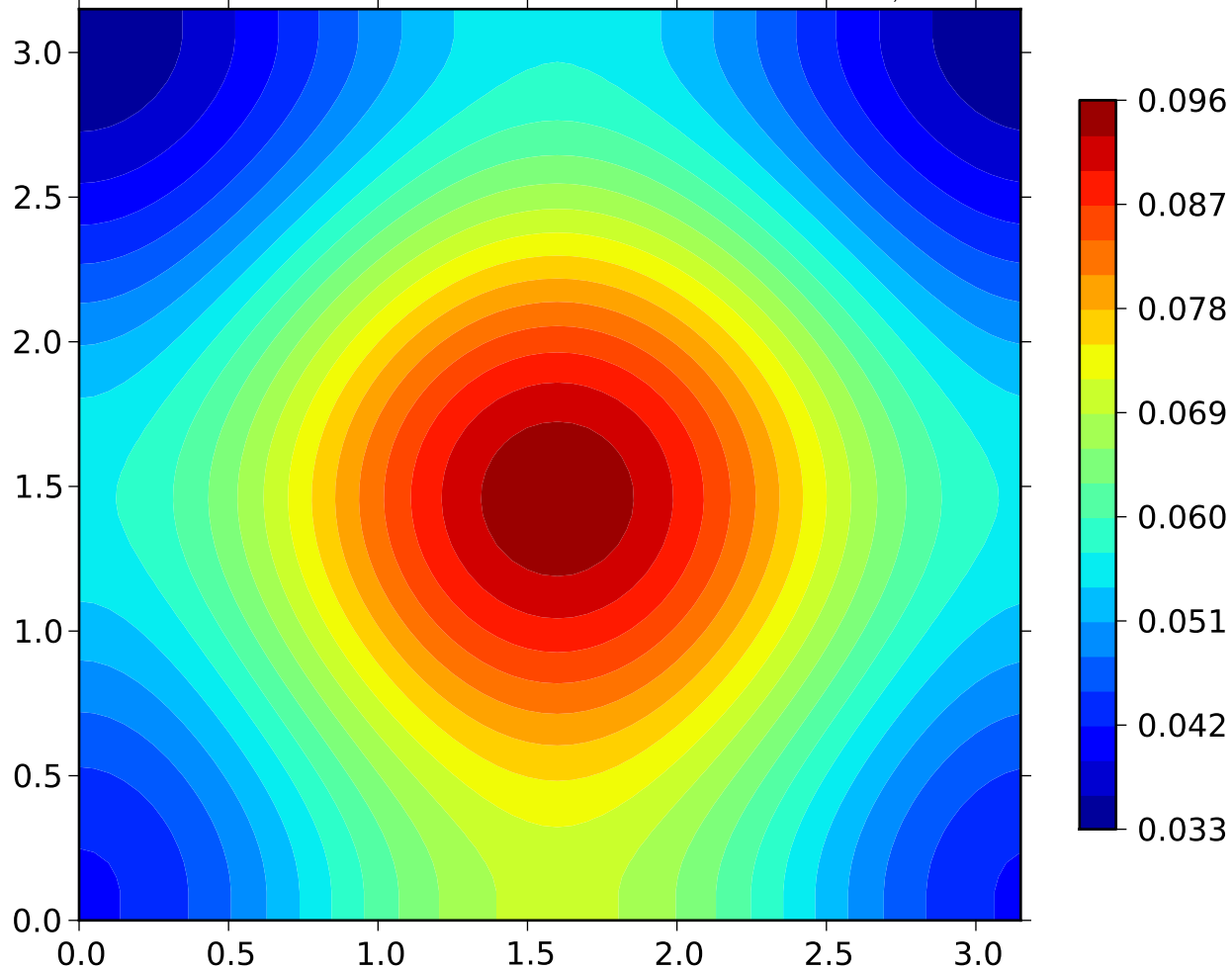
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 042



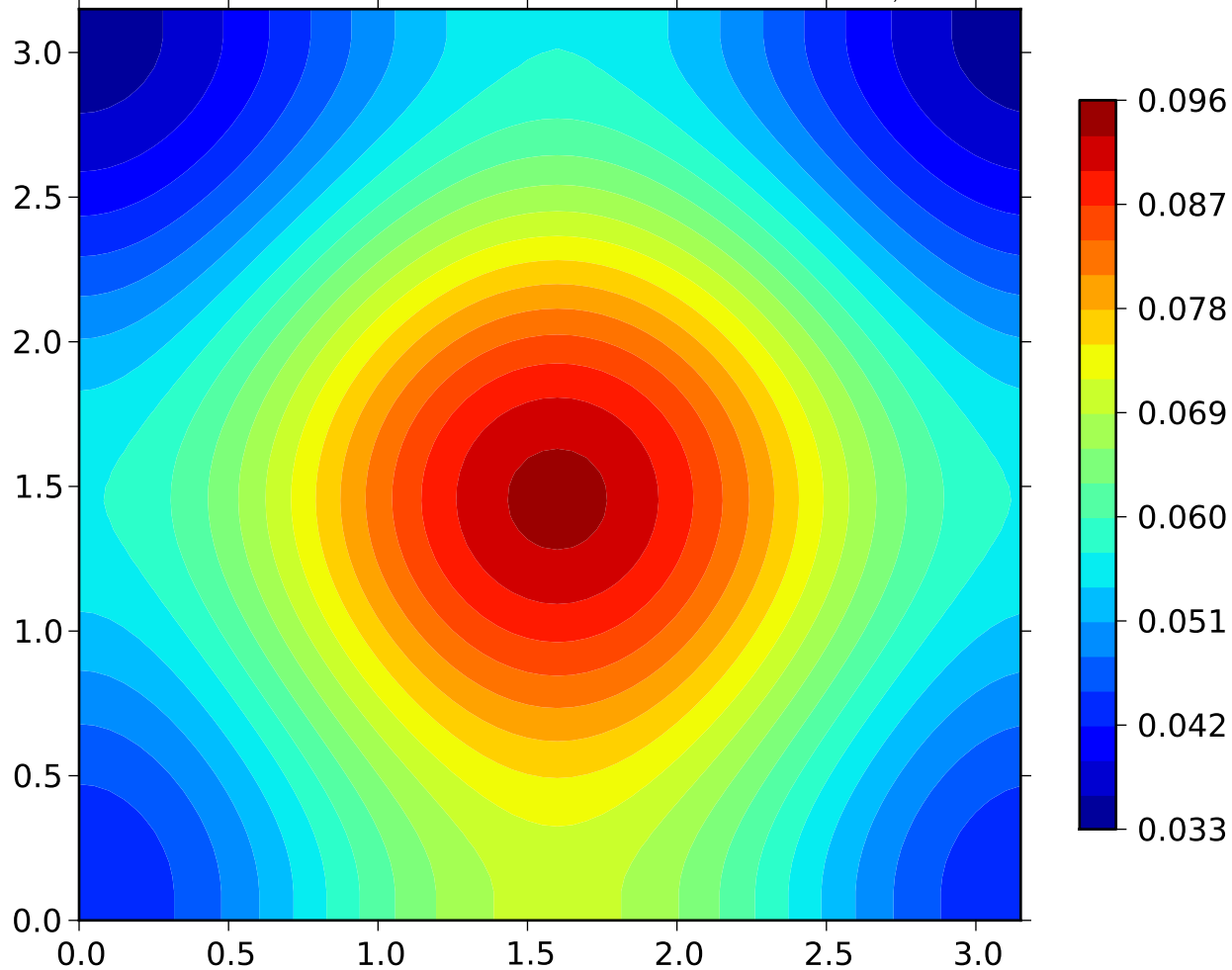
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 043



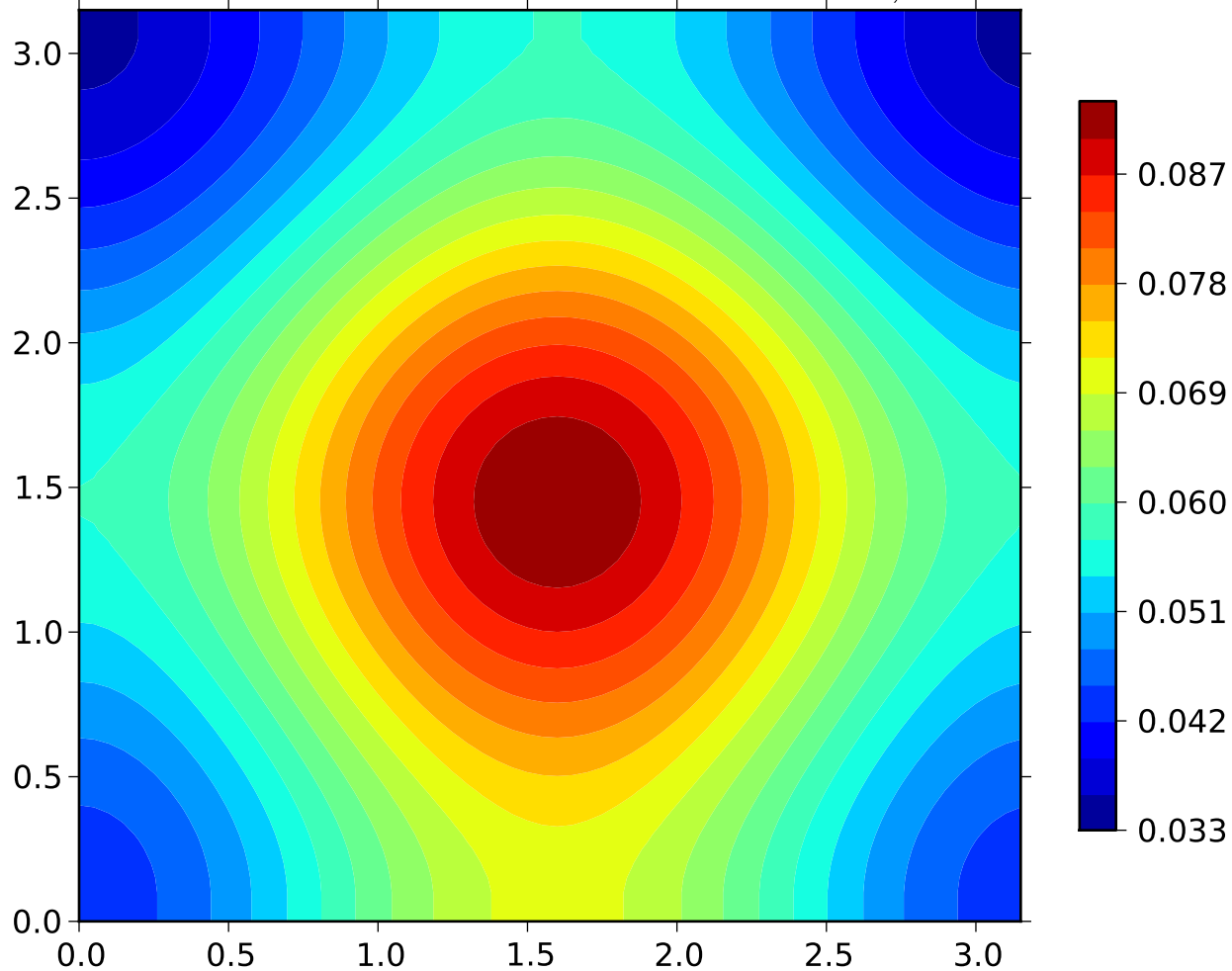
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 044



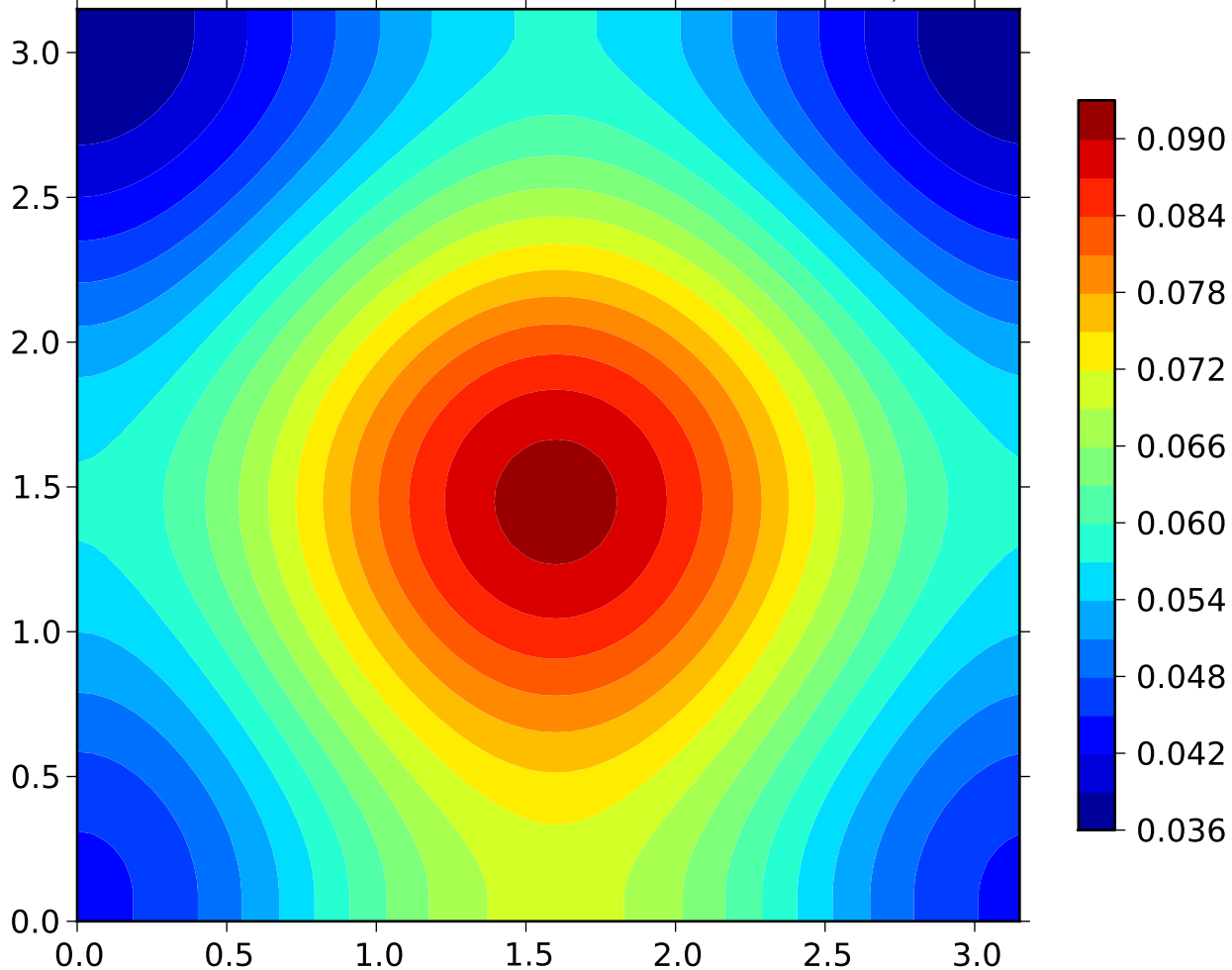
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 045



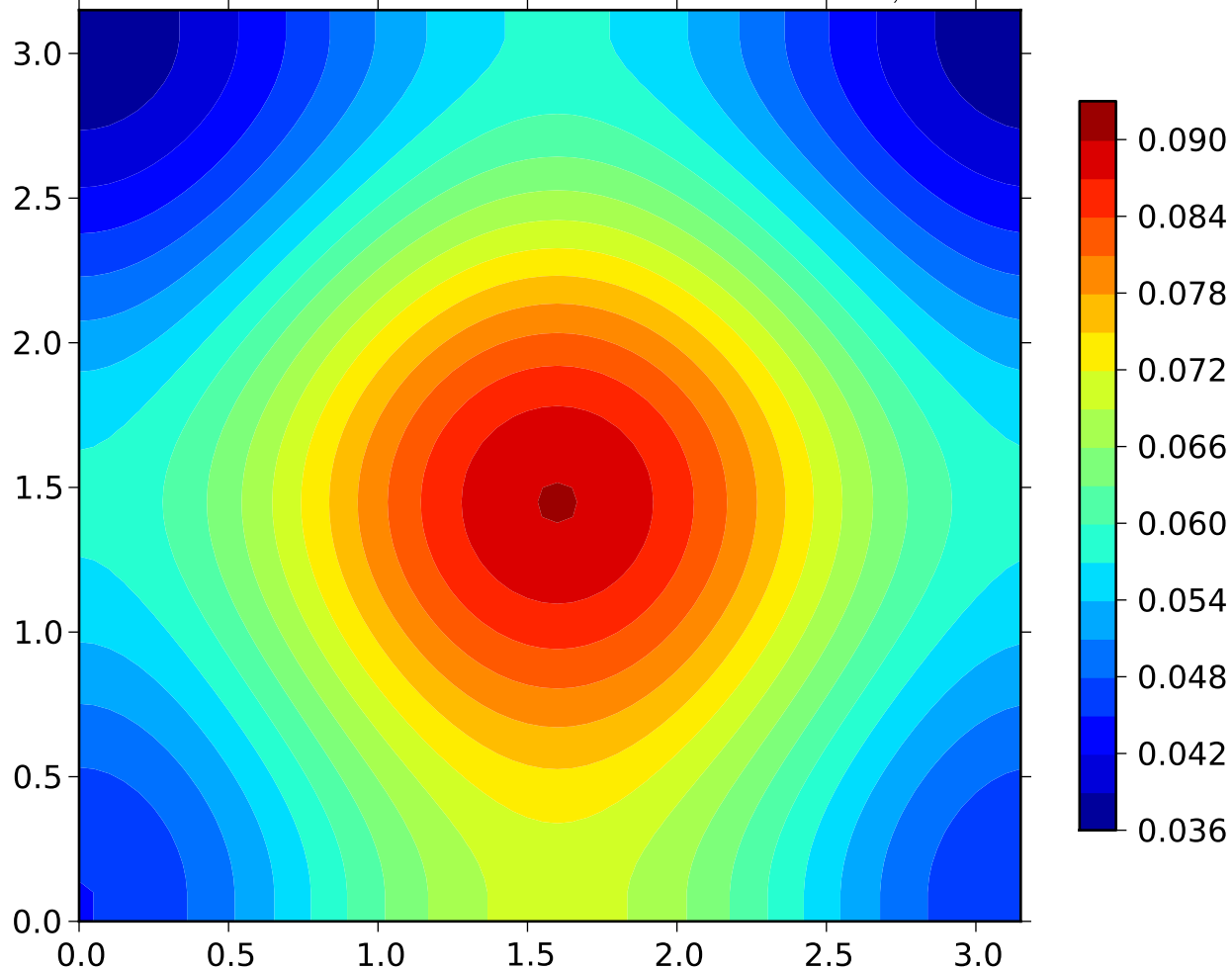
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 046



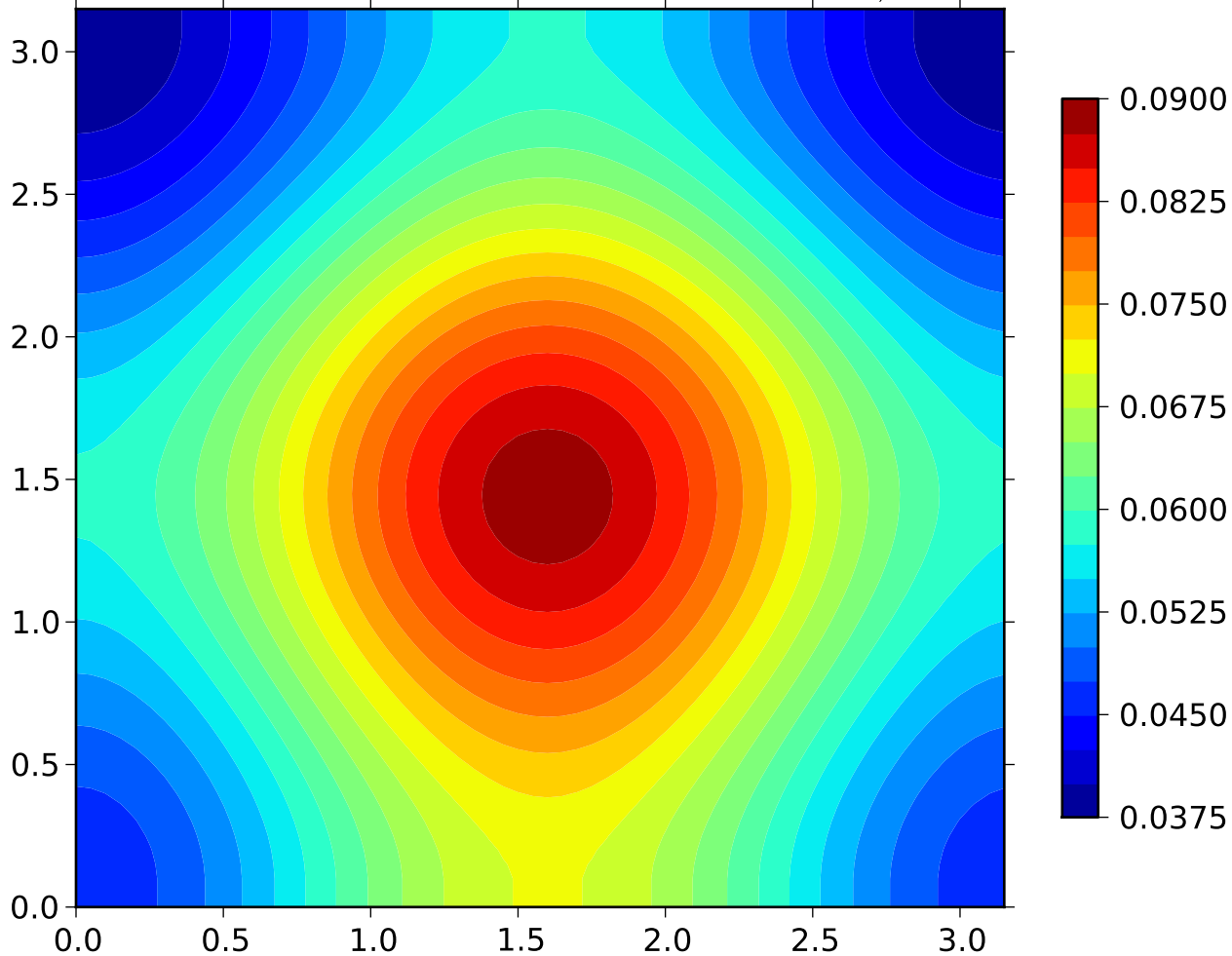
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 047



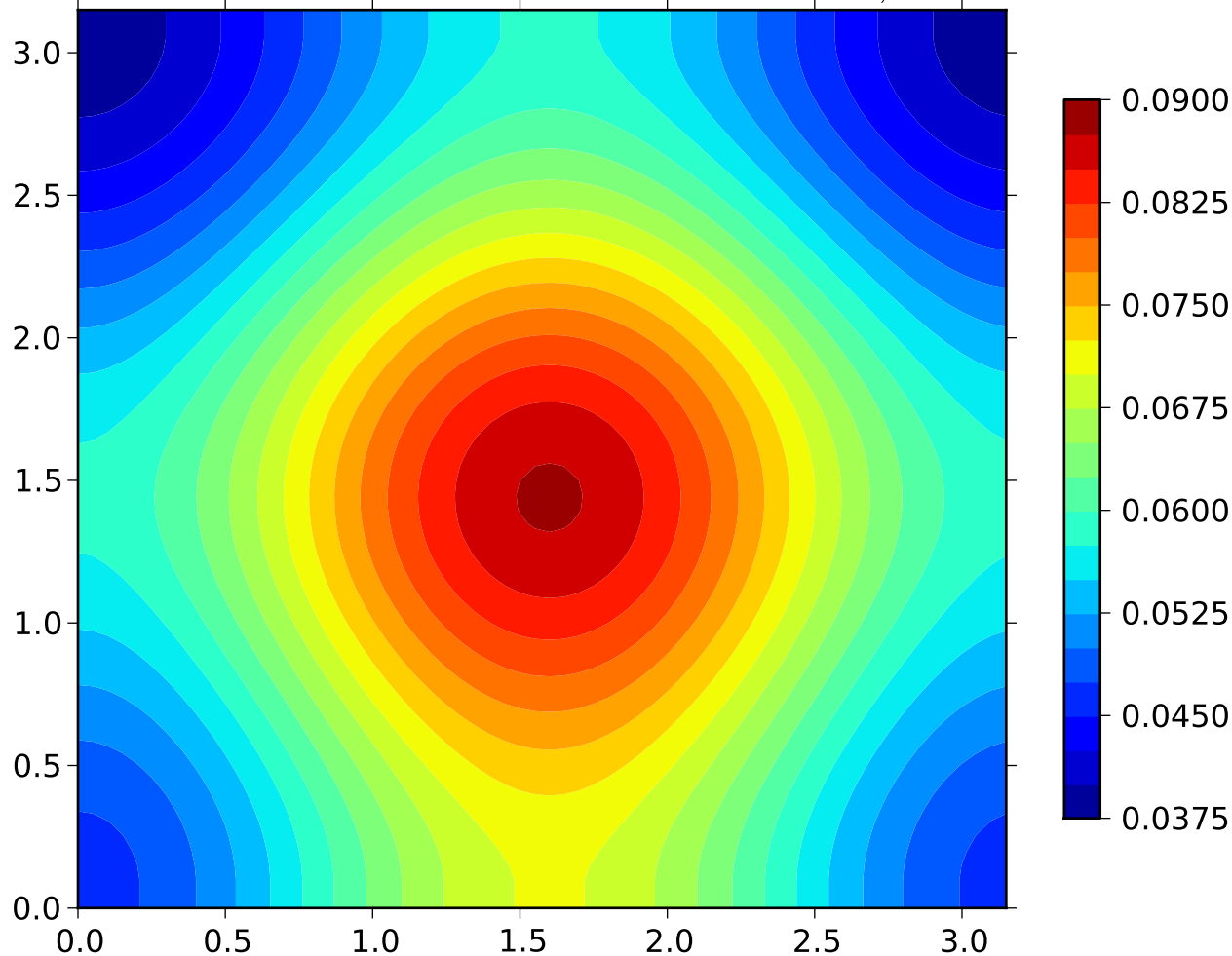
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 048



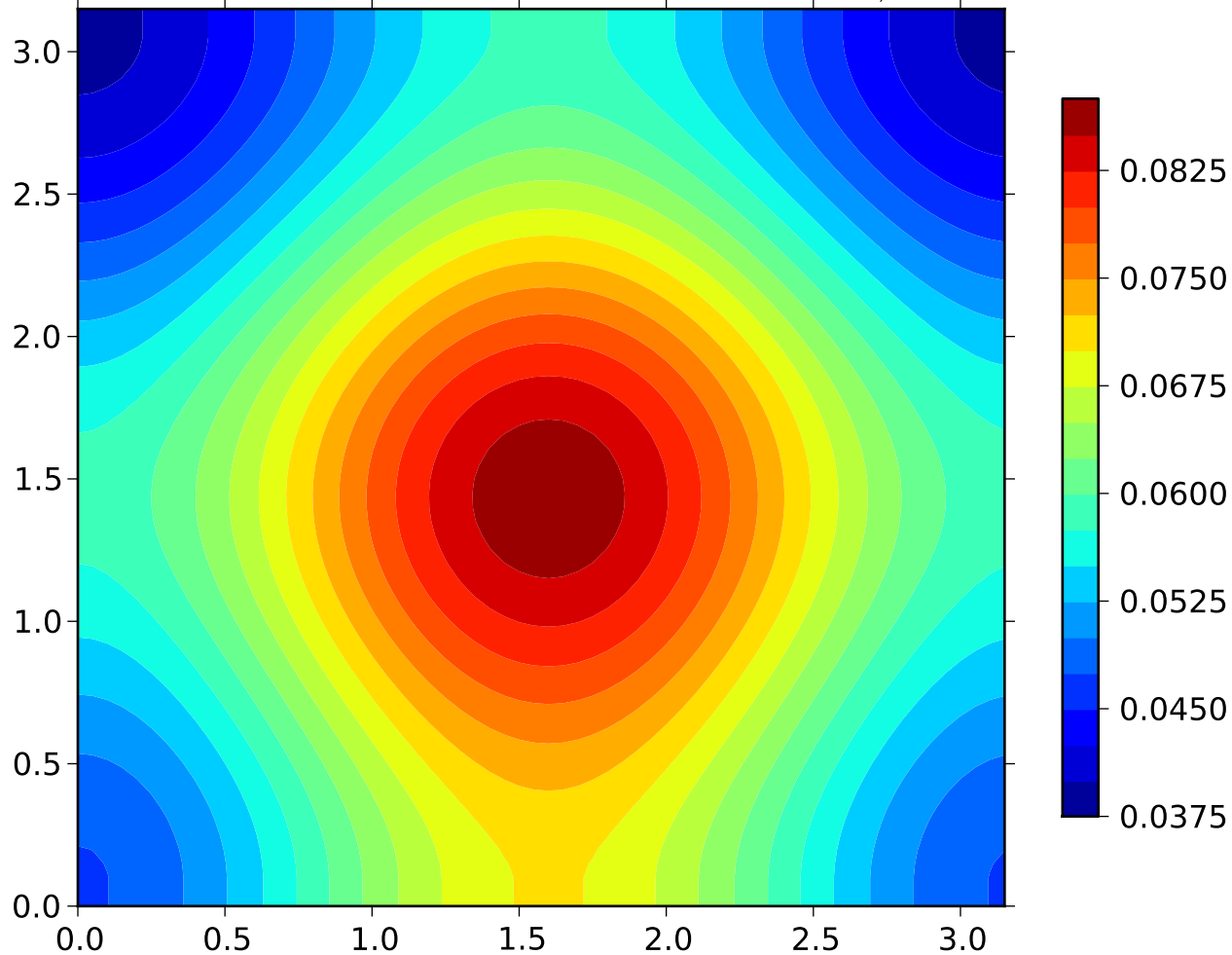
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 049



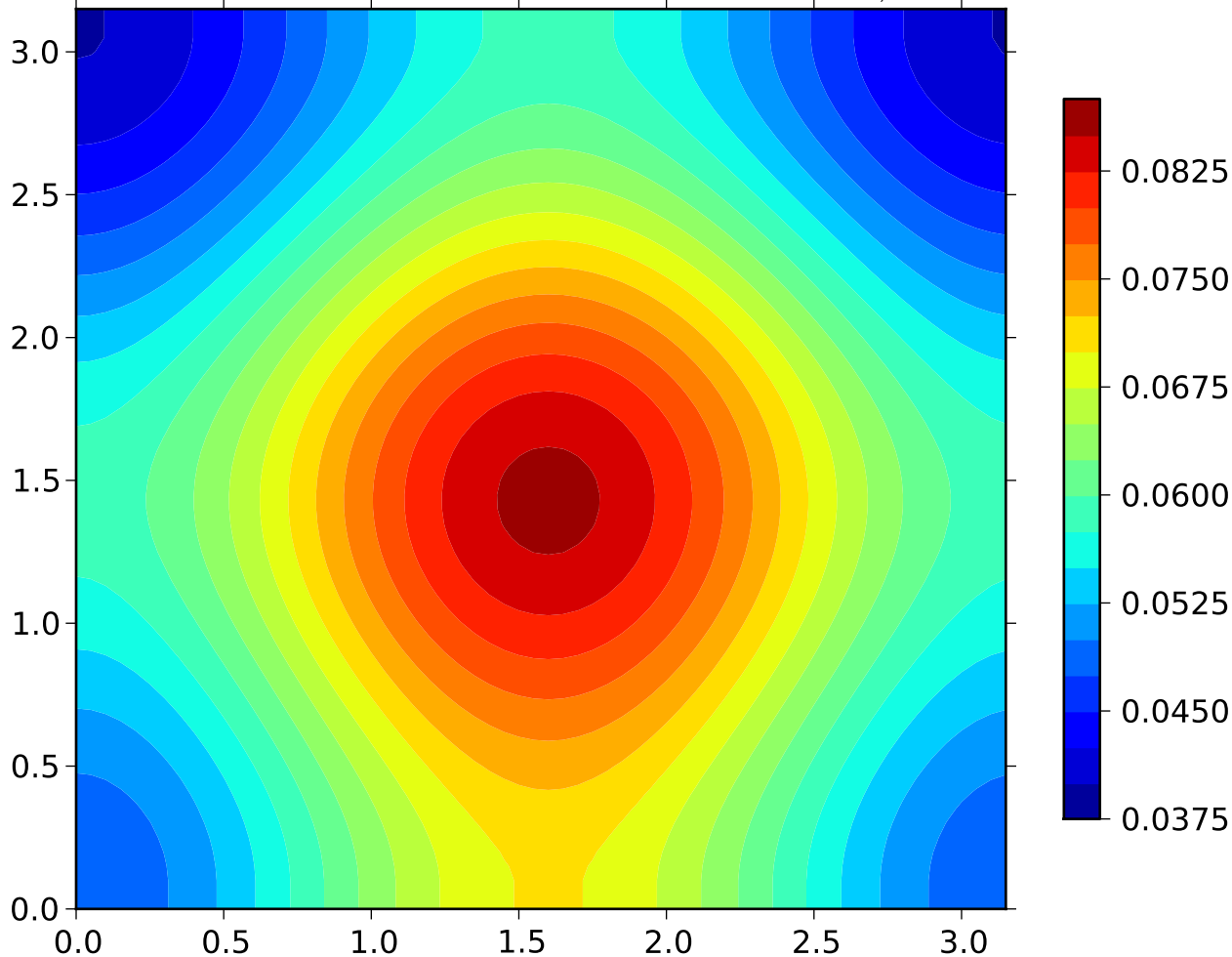
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 050



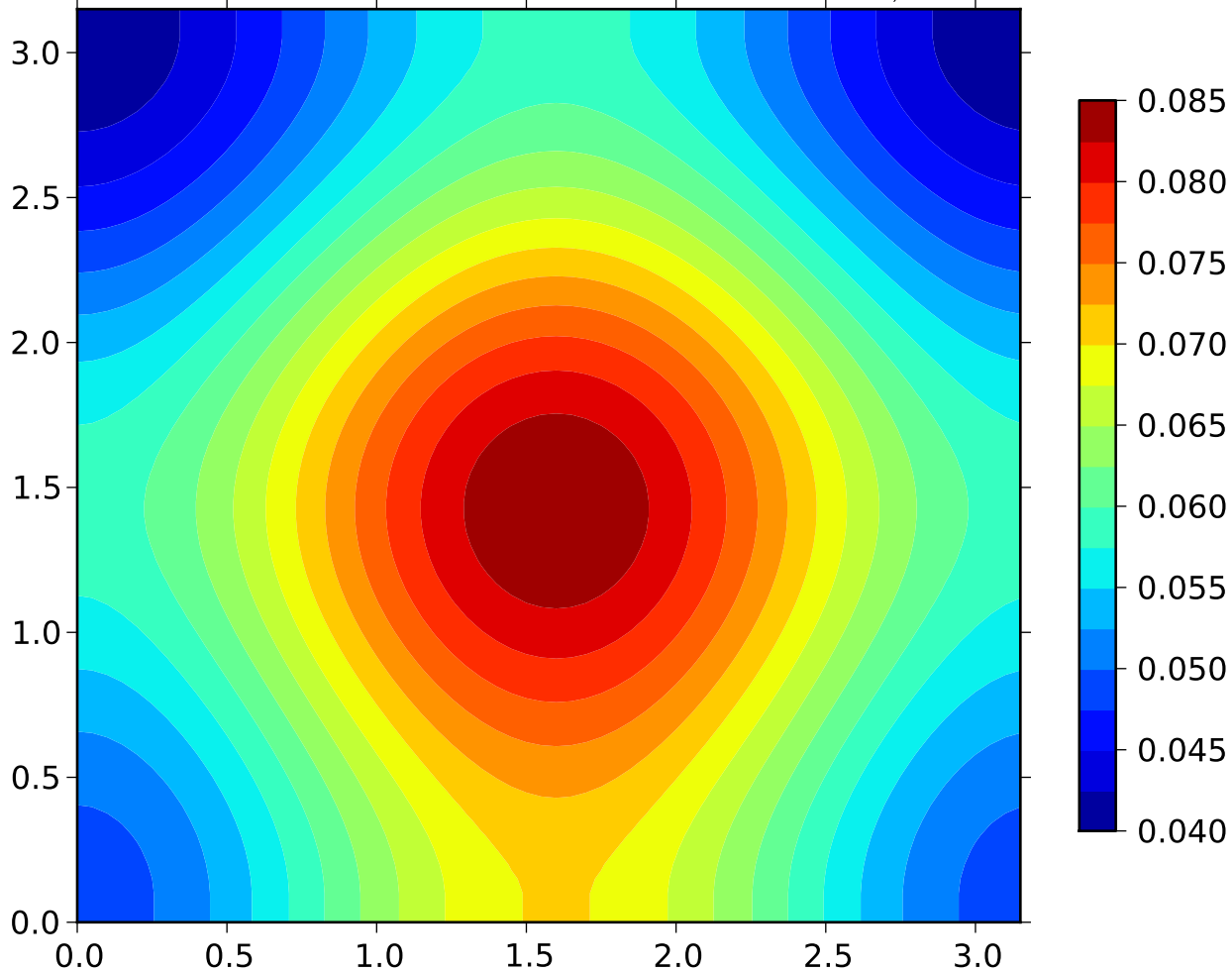
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 051



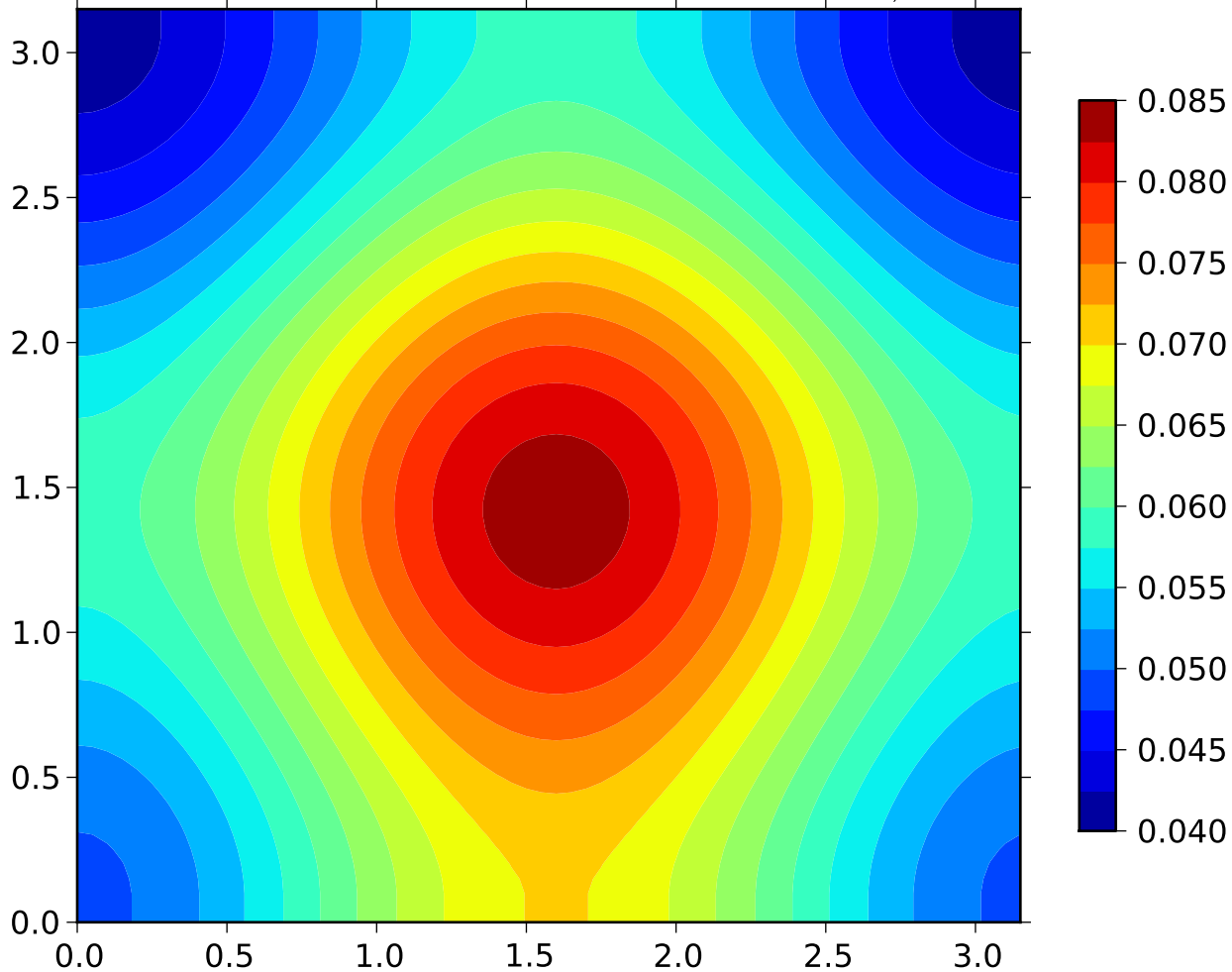
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 052



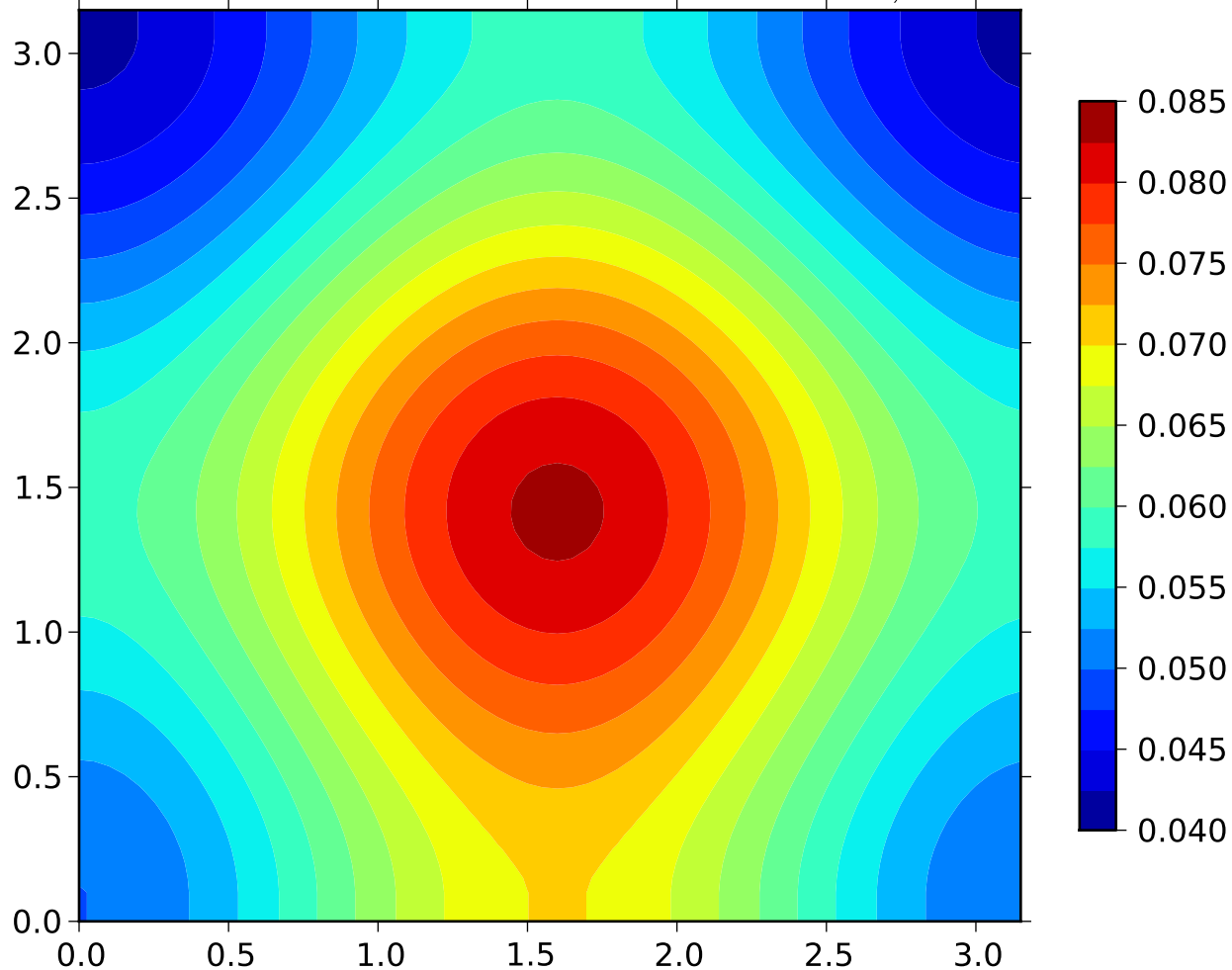
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 053



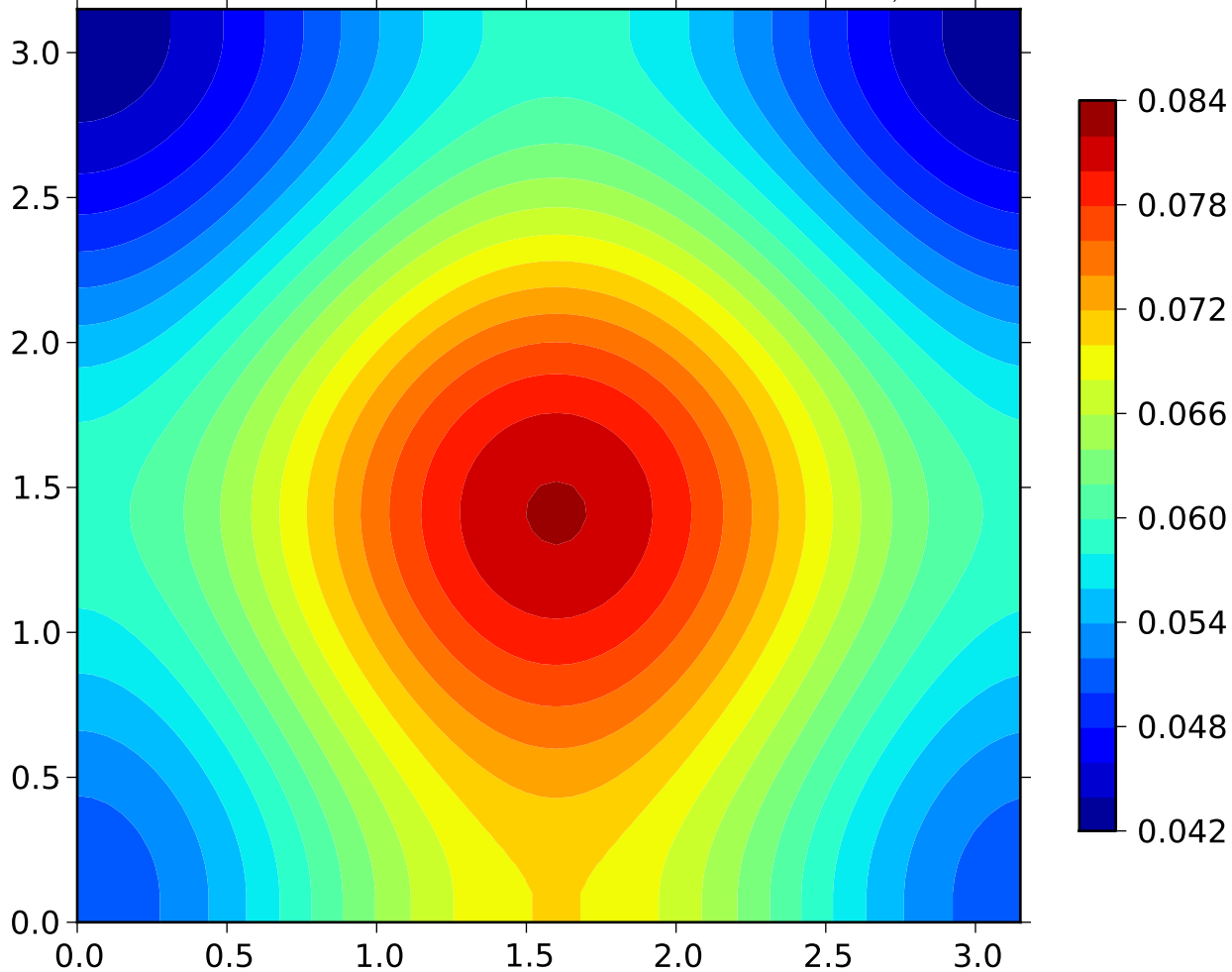
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 054



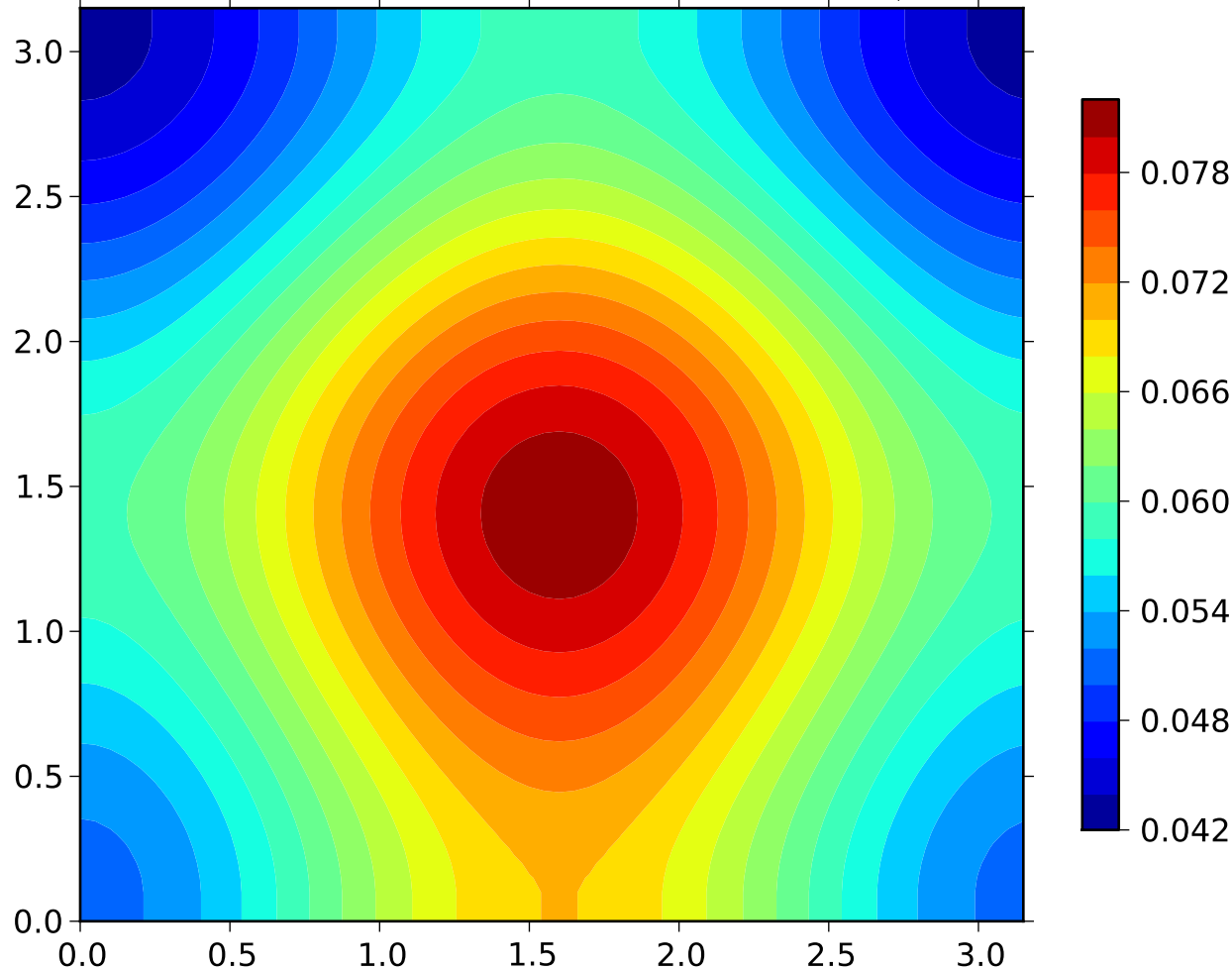
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 055



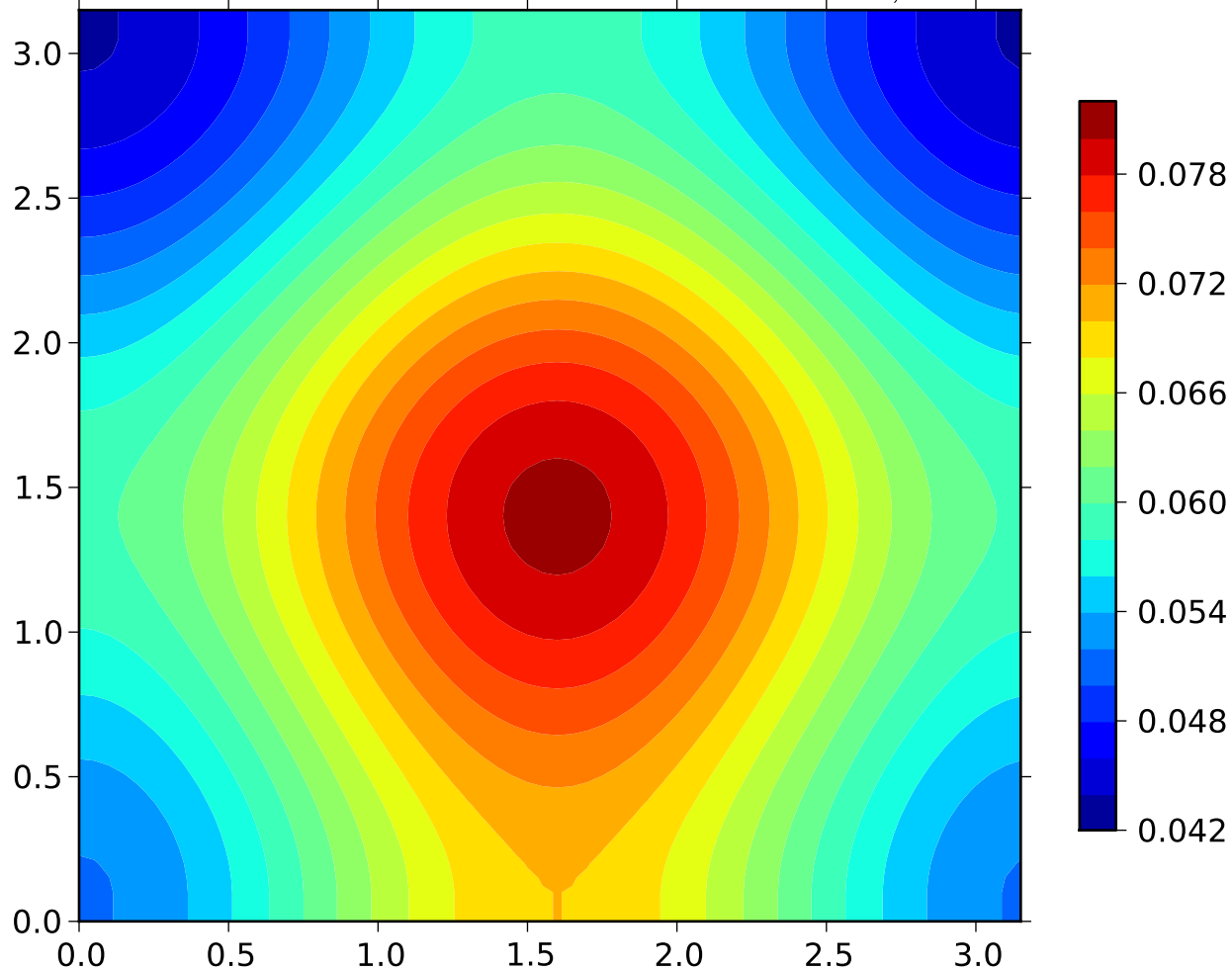
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 056



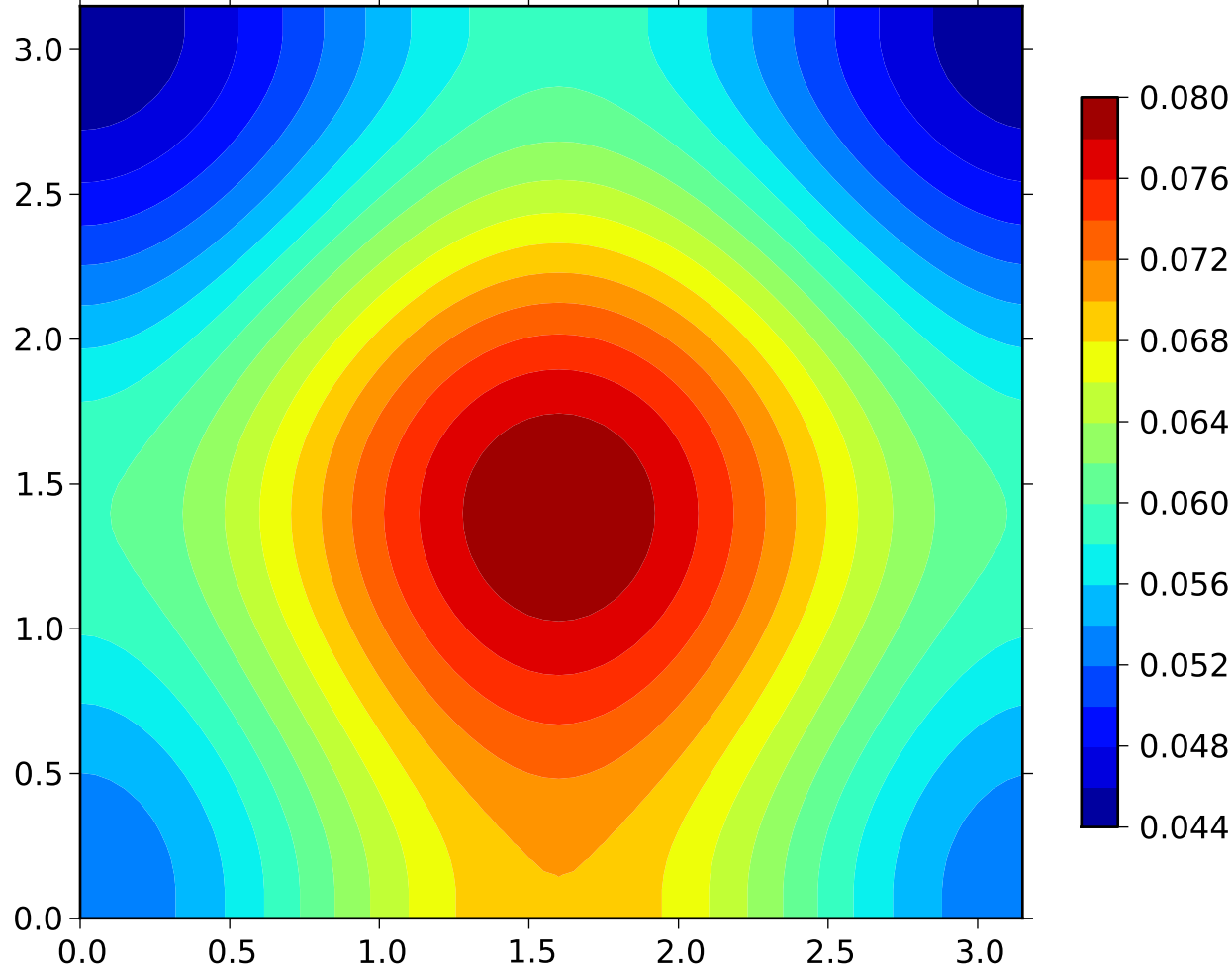
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 057



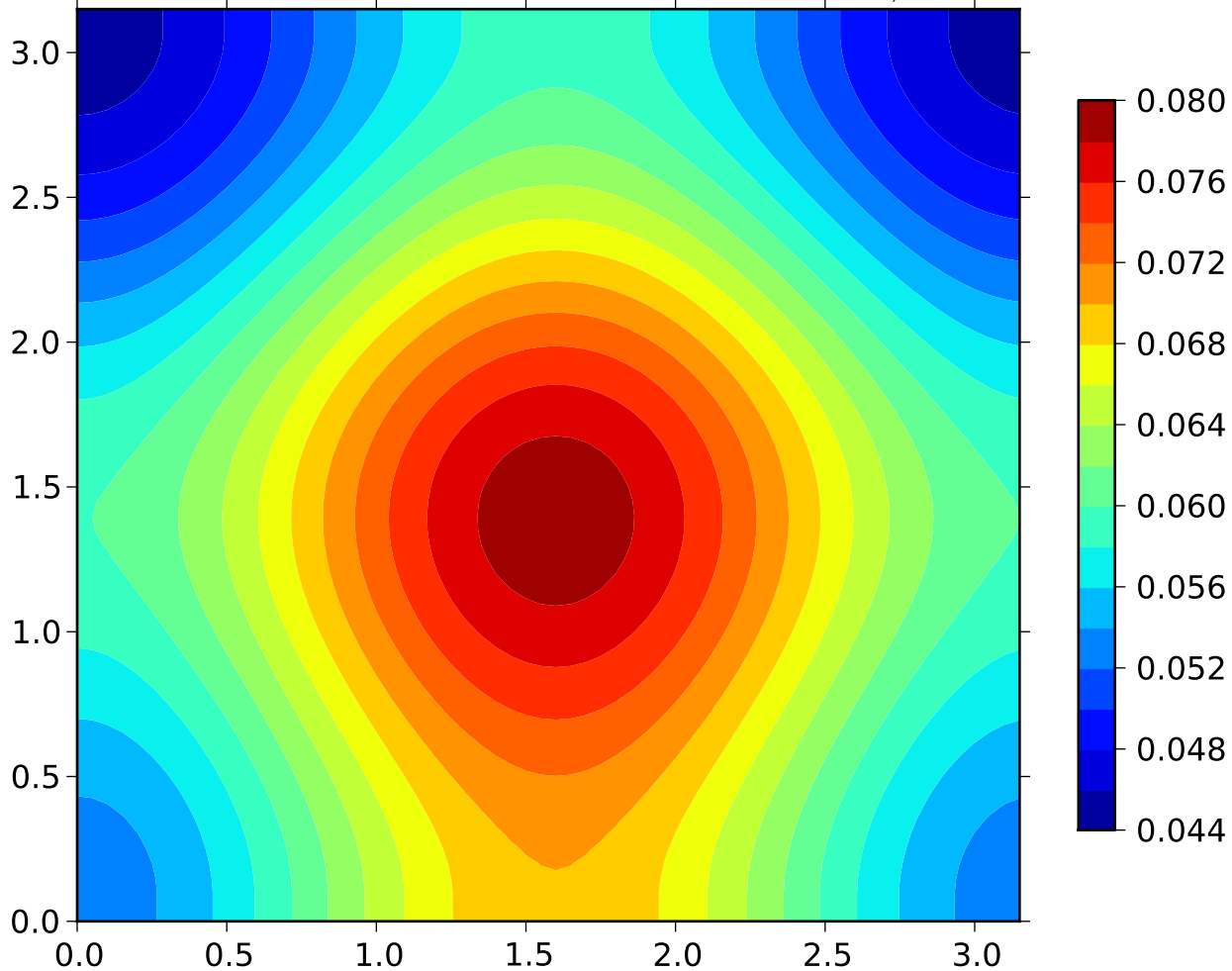
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 058



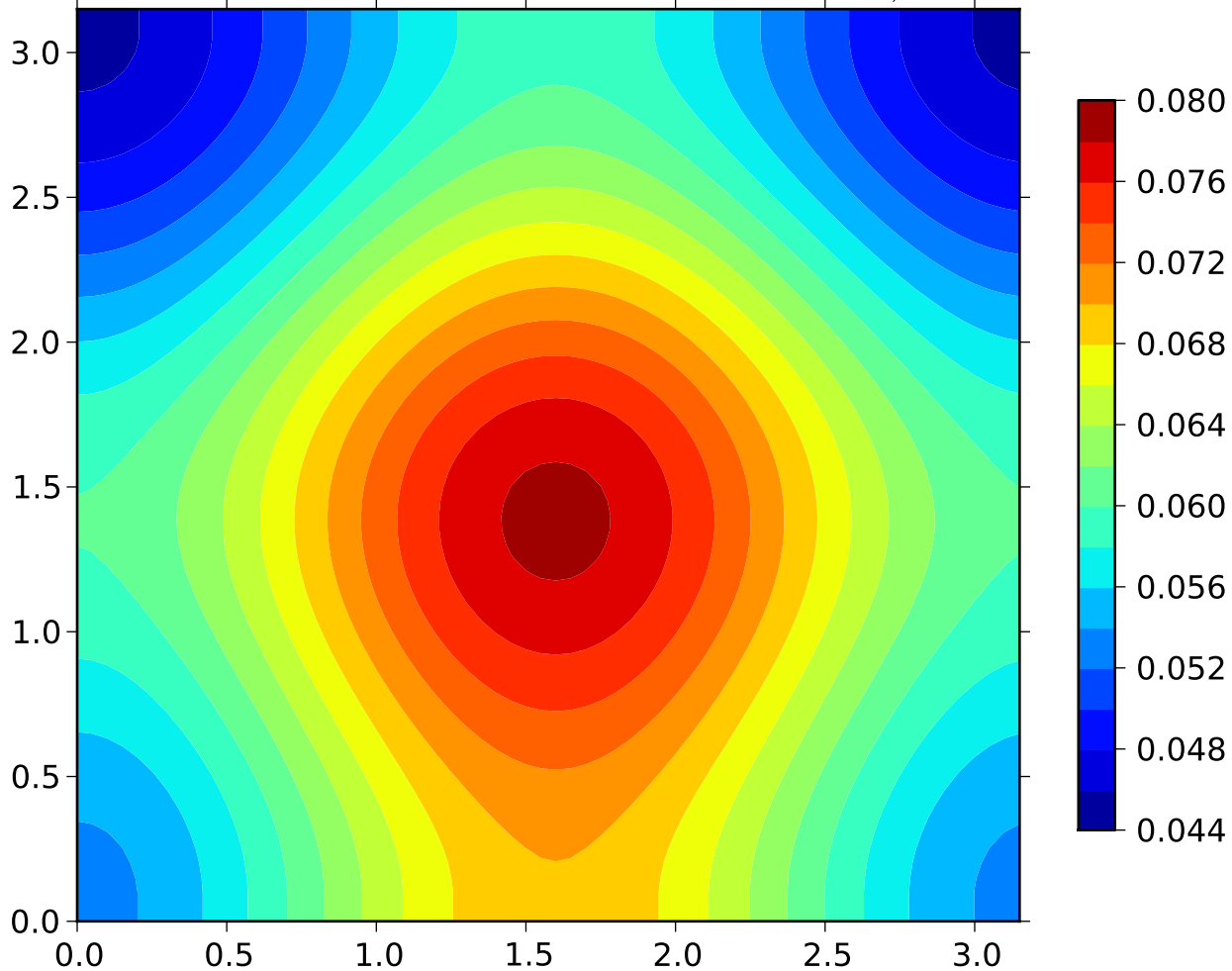
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 059



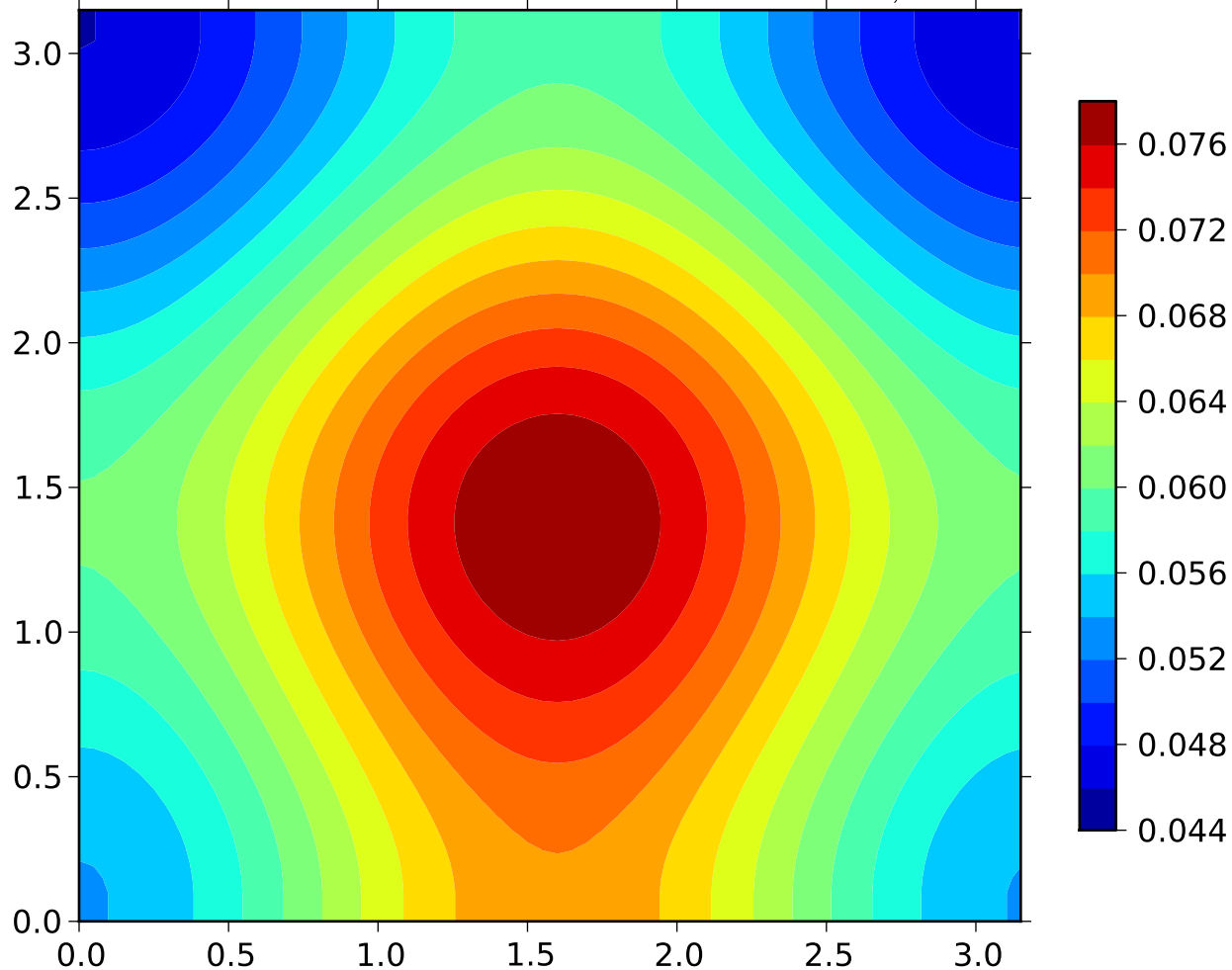
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 060



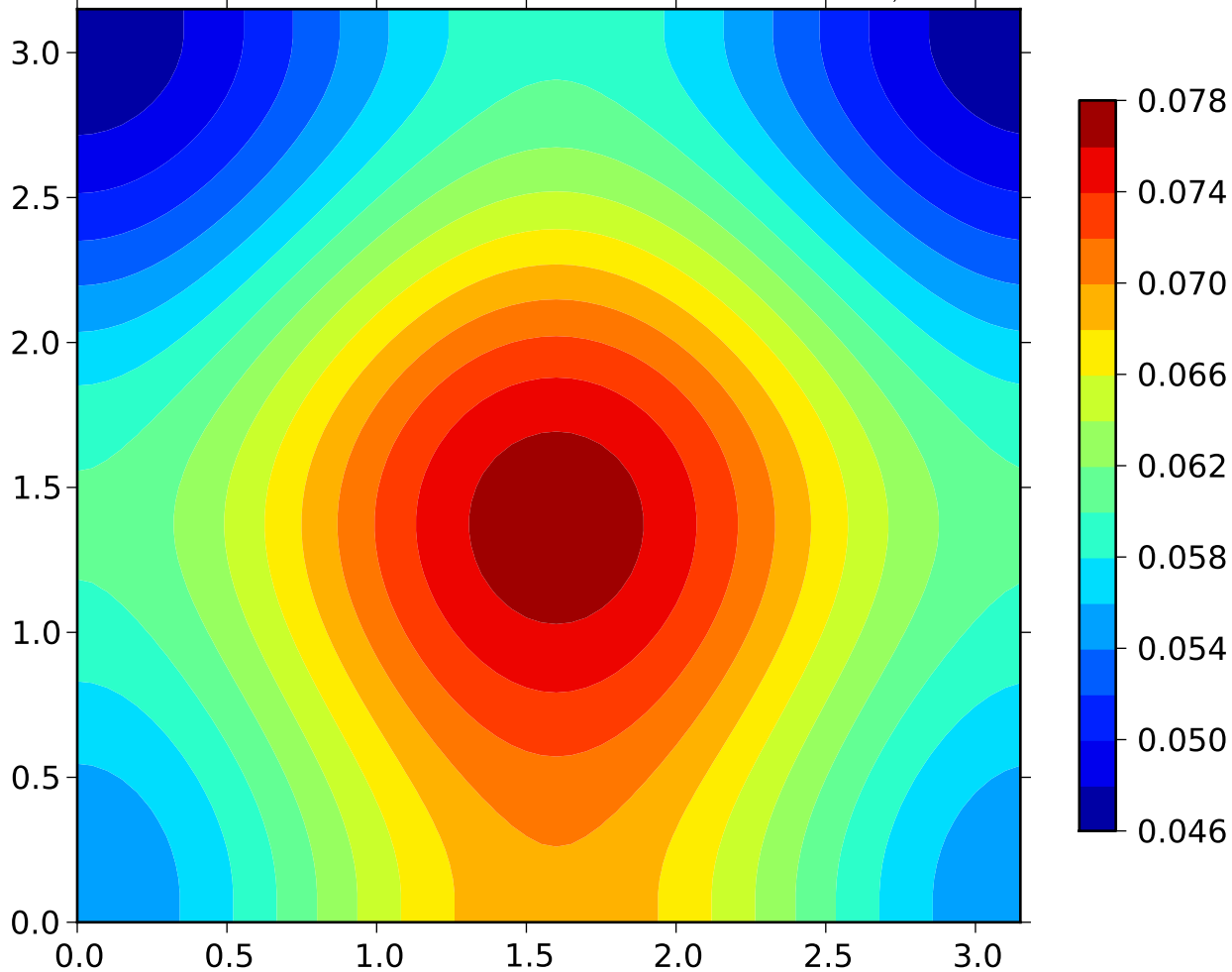
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 061



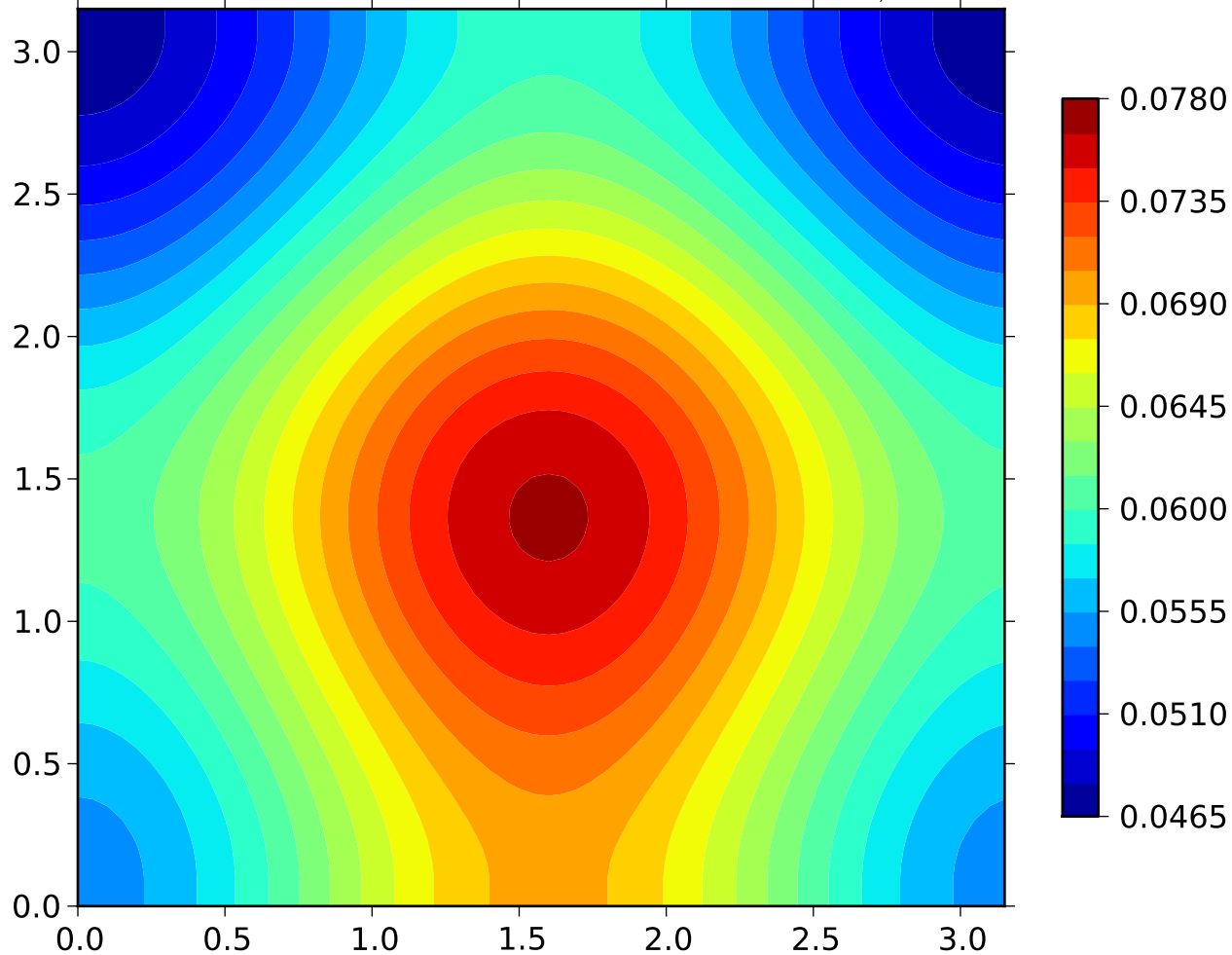
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 062



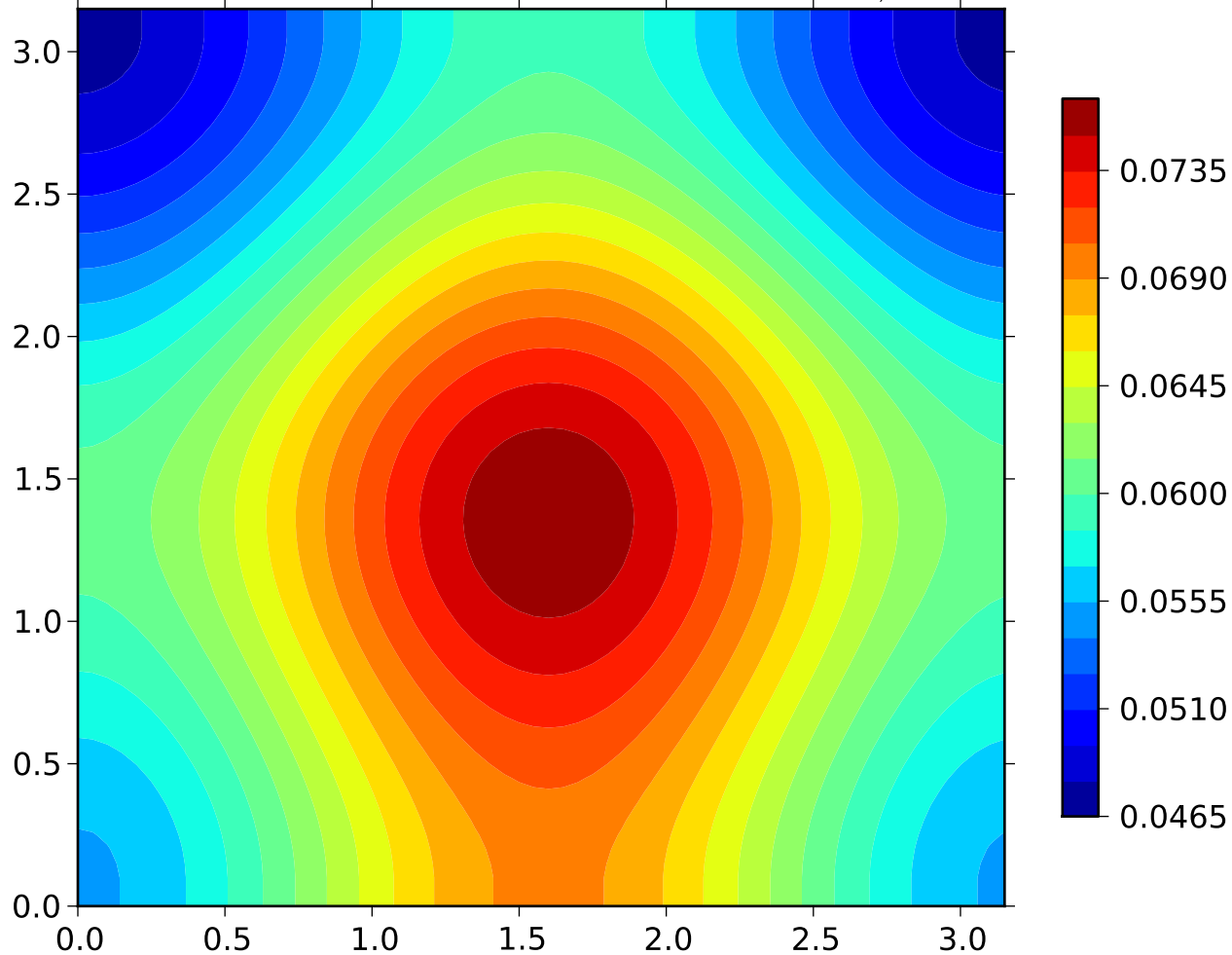
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 063



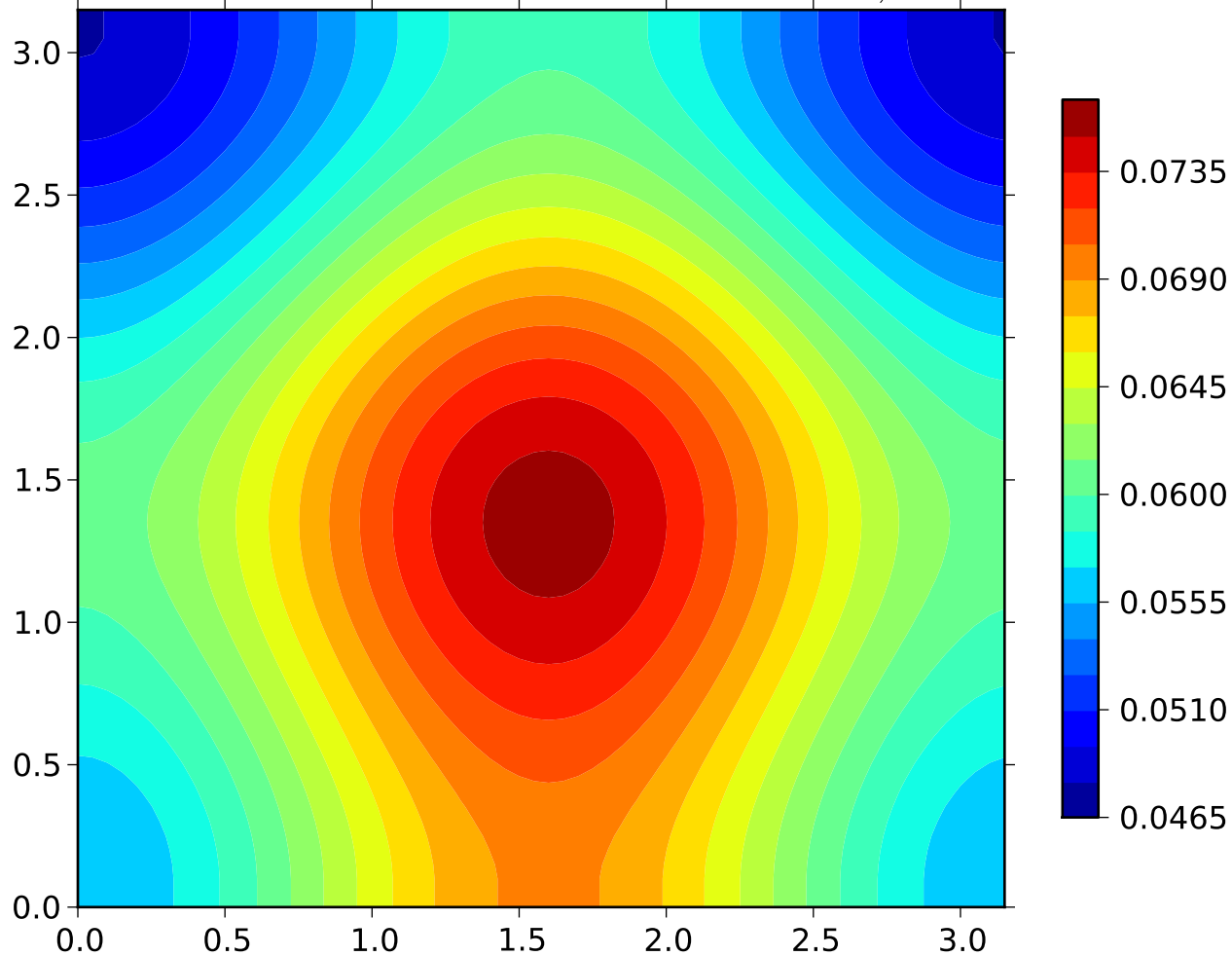
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 064



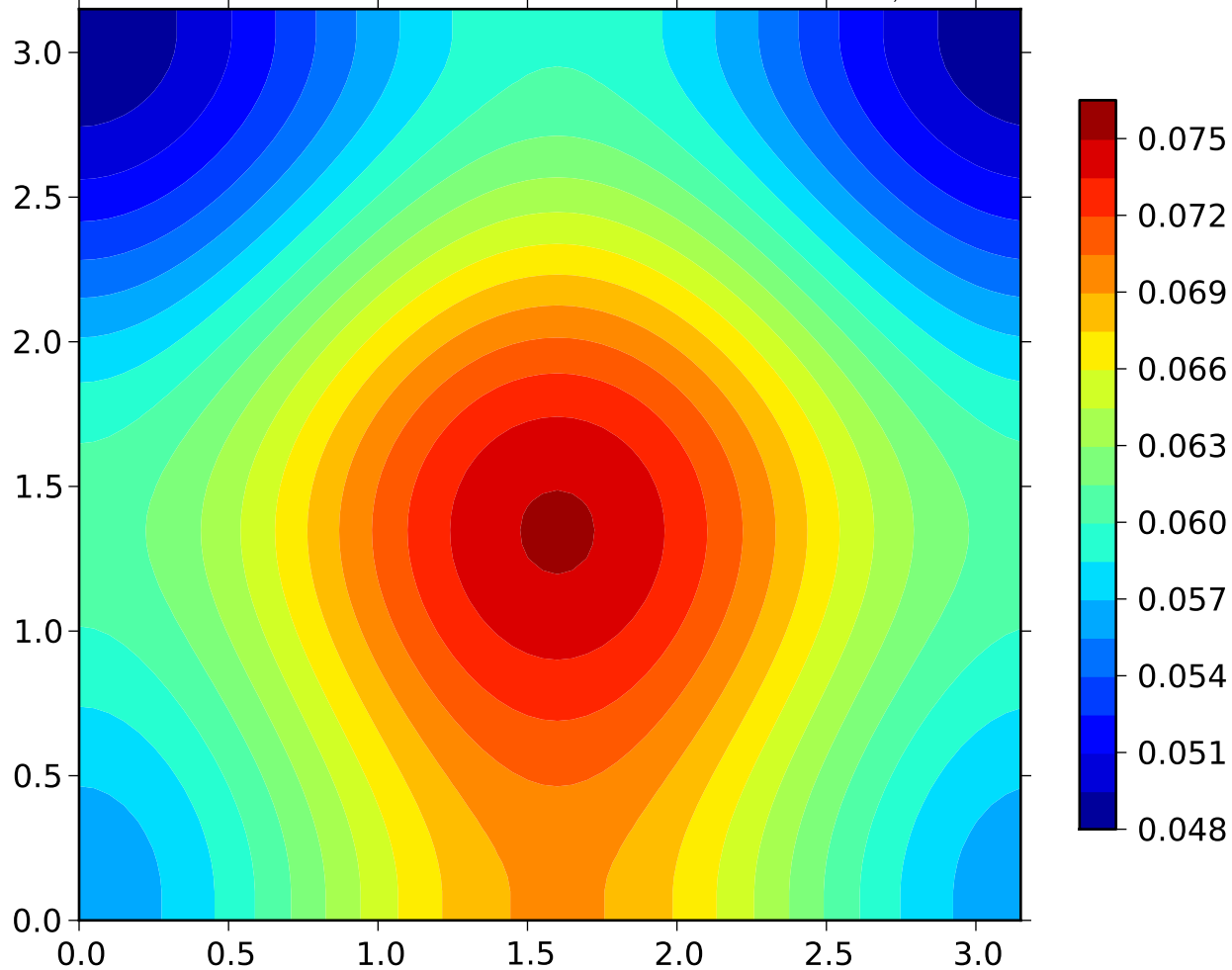
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 065



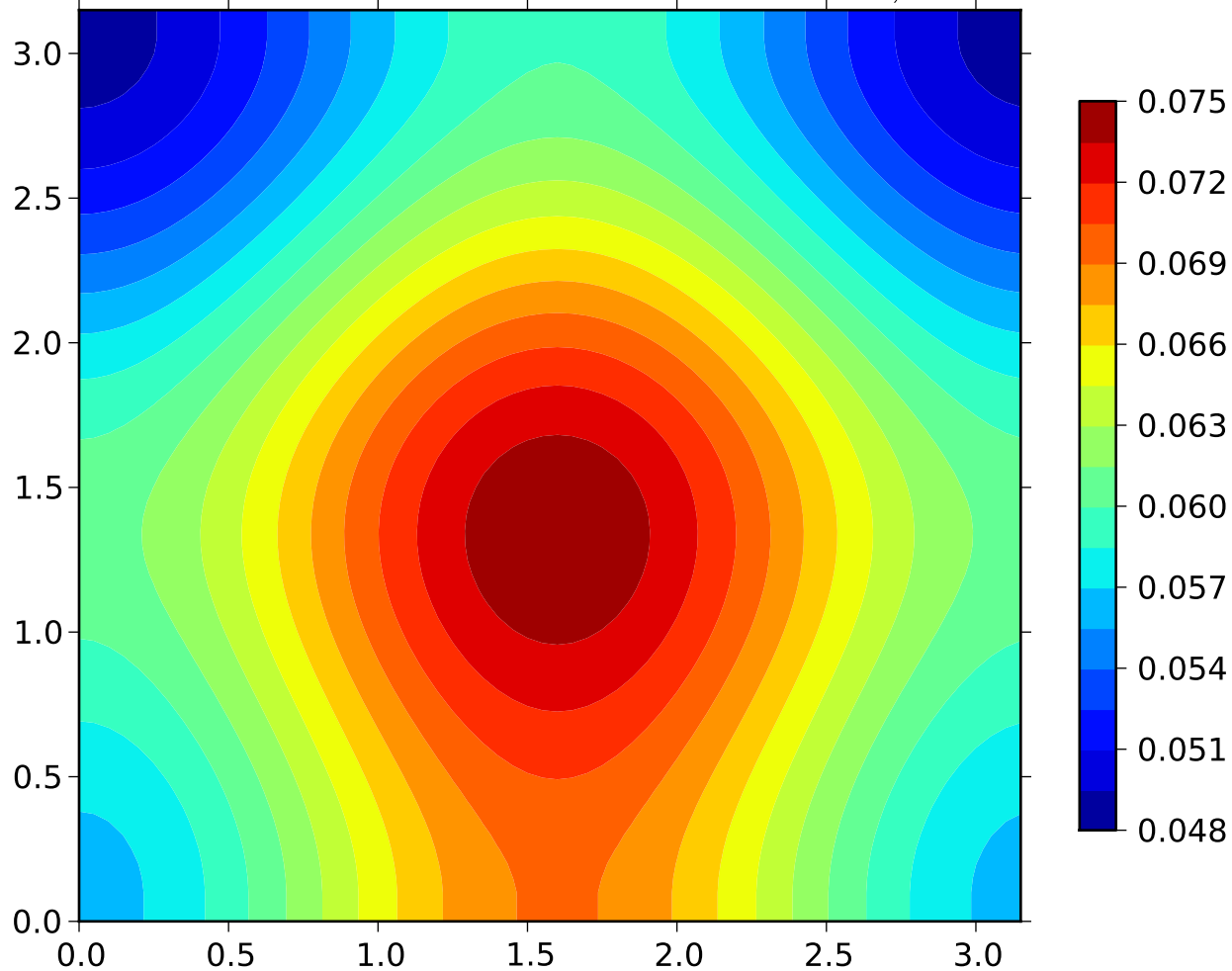
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 066



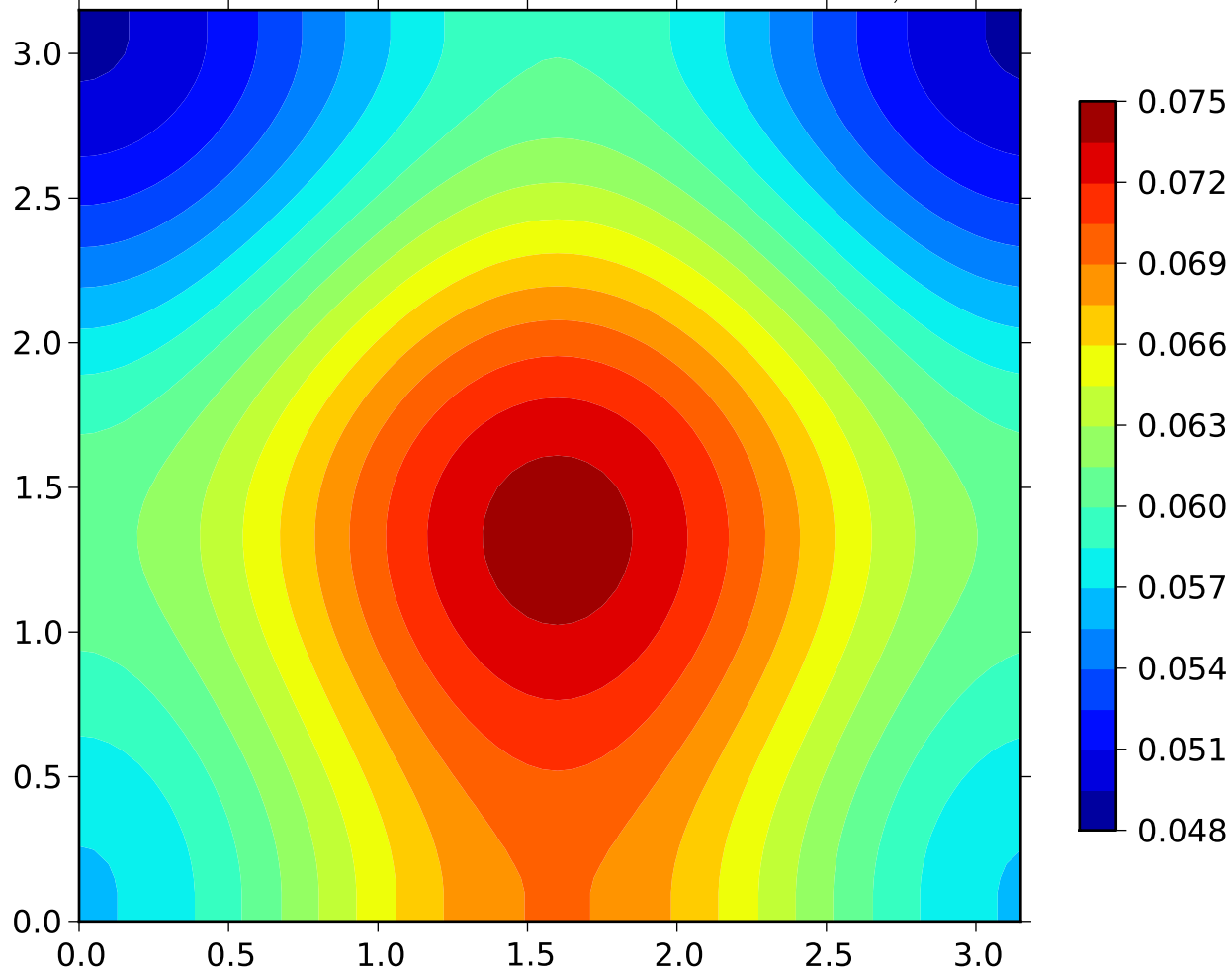
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 067



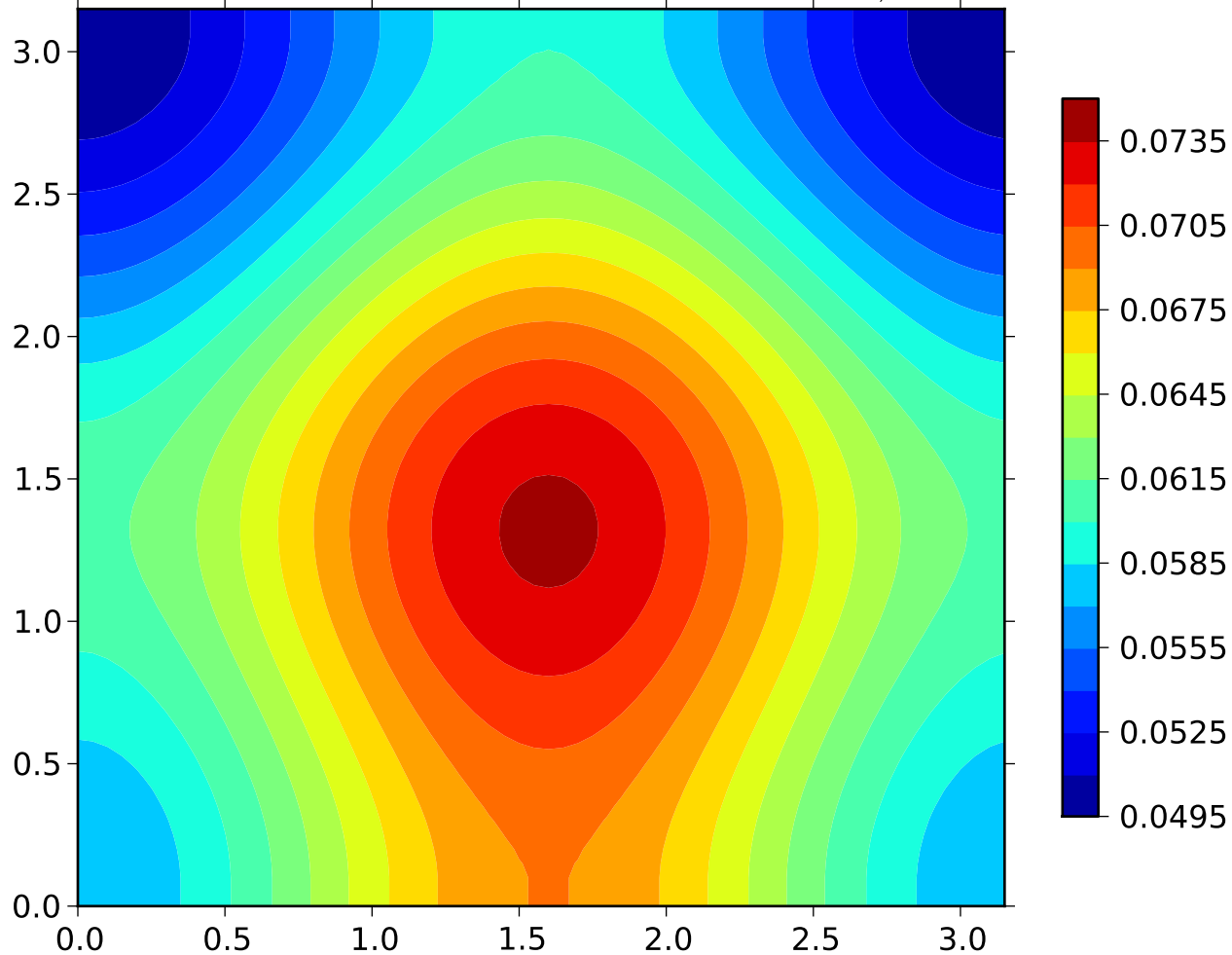
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 068



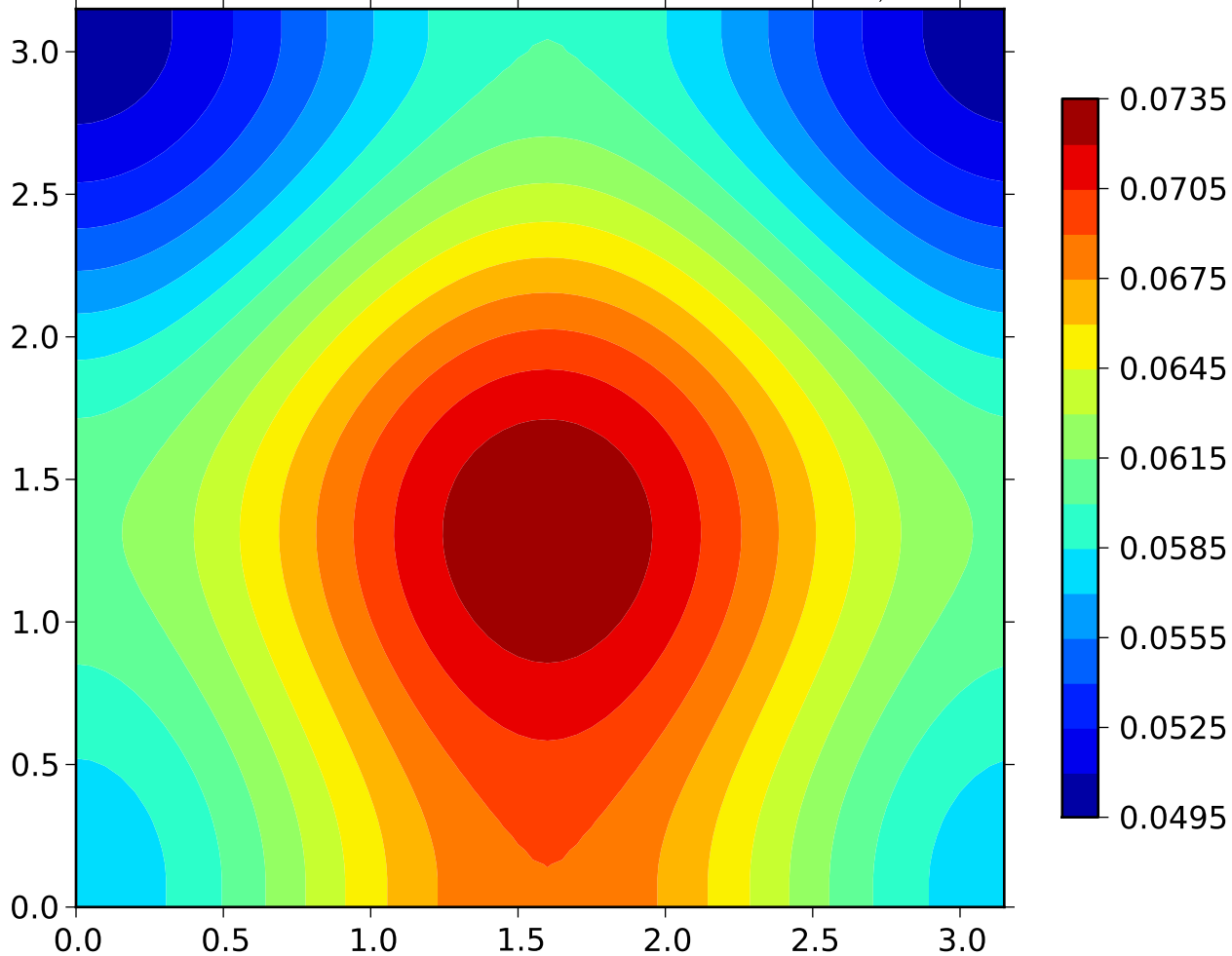
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 069



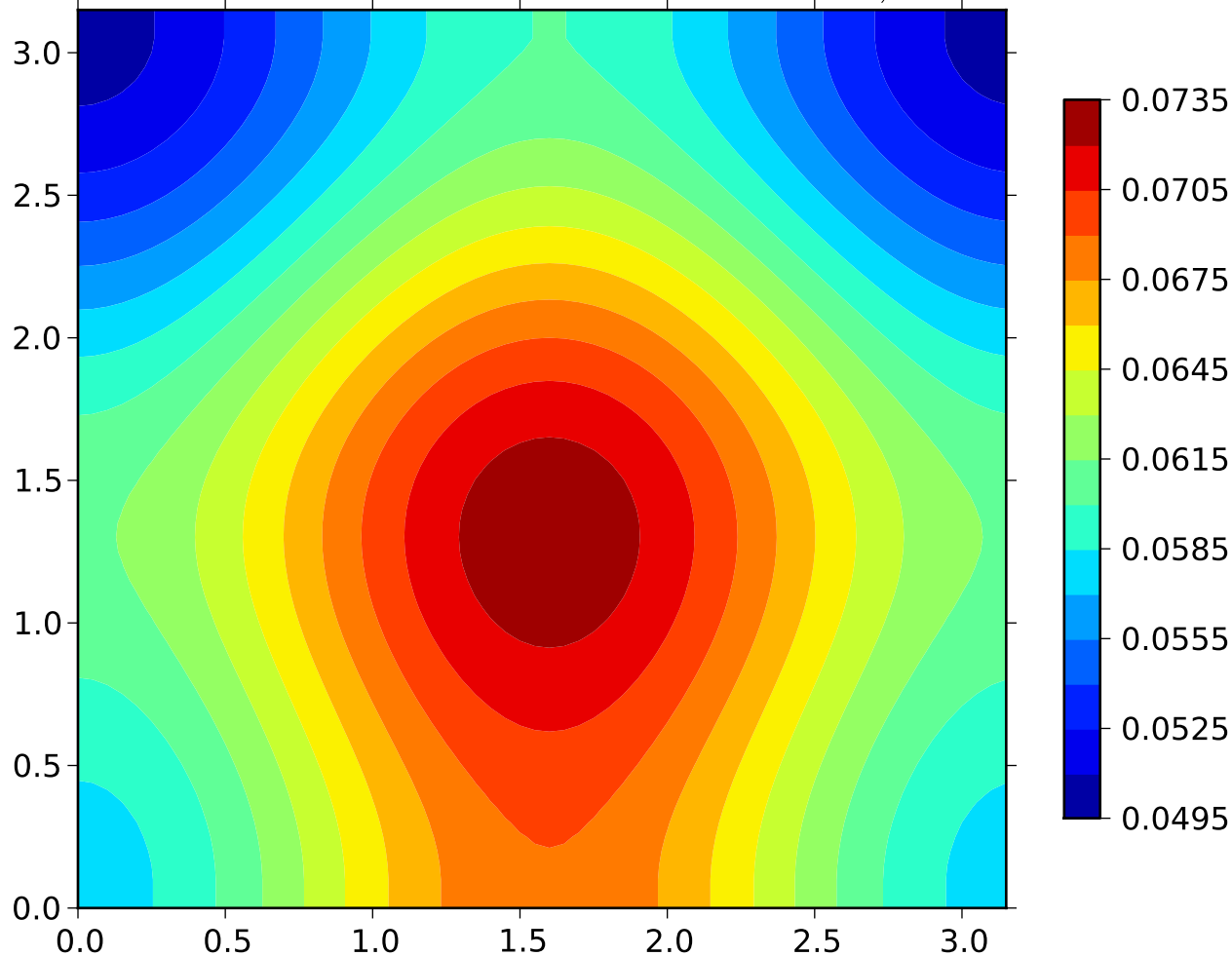
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 070



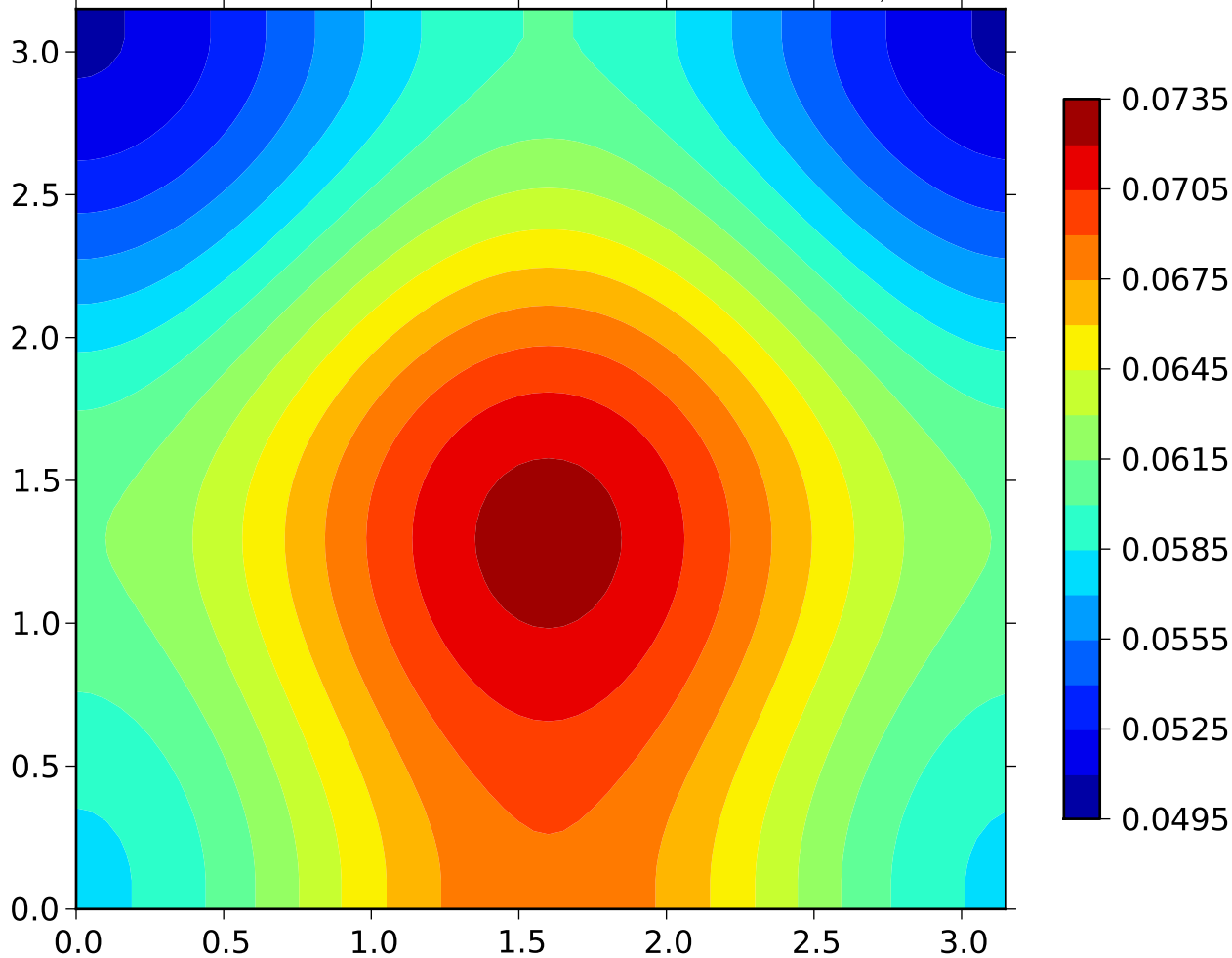
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 071



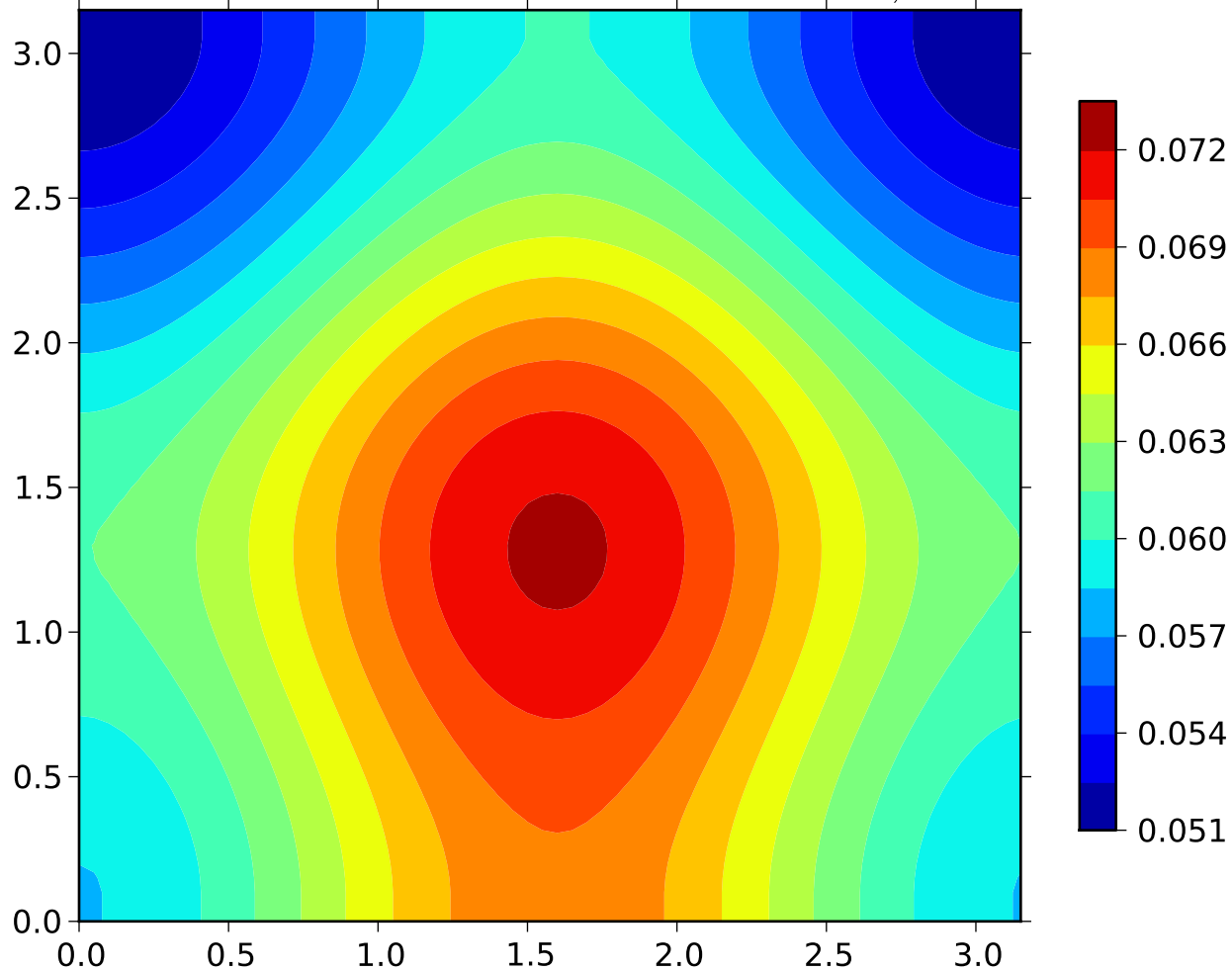
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 072



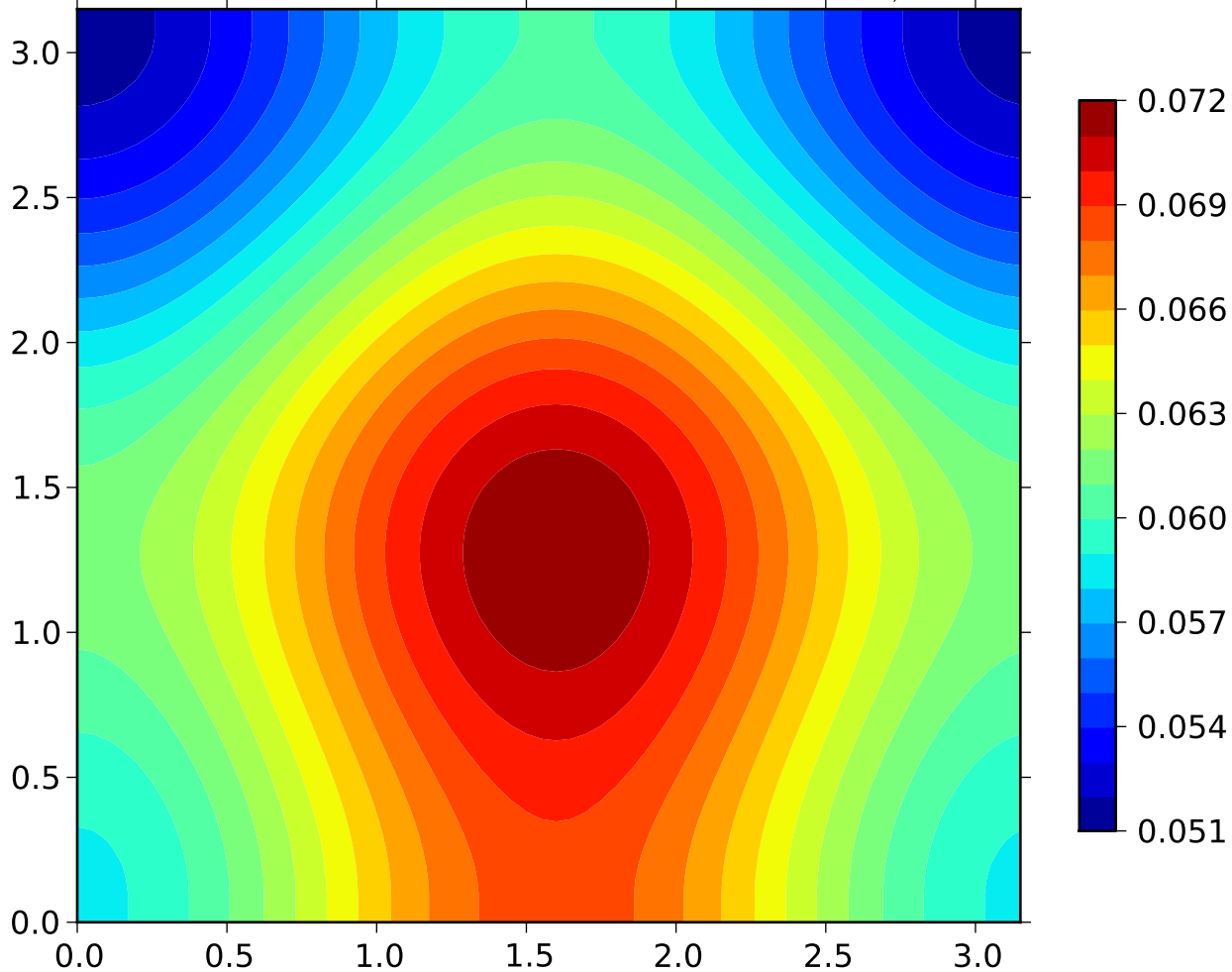
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 073



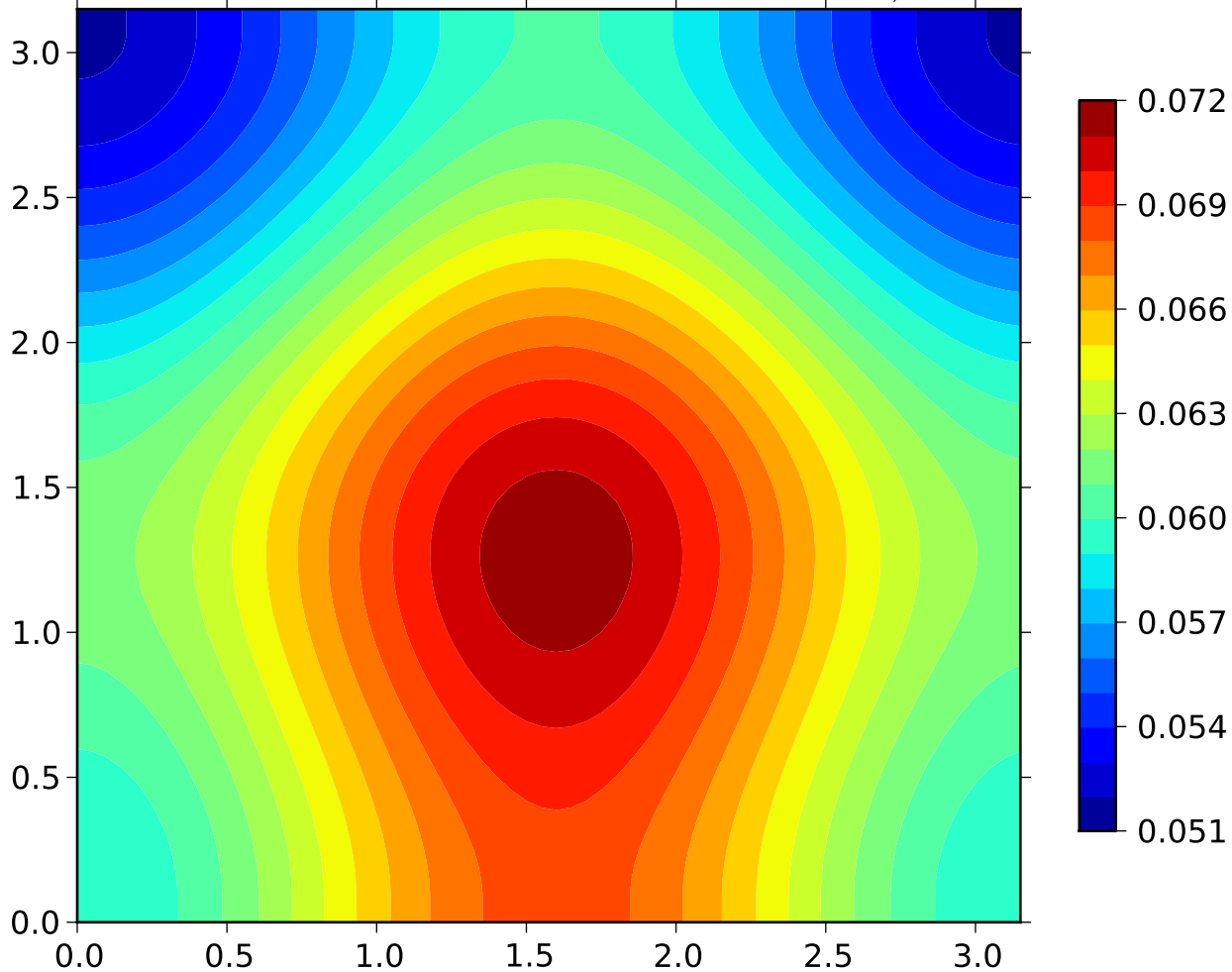
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 074



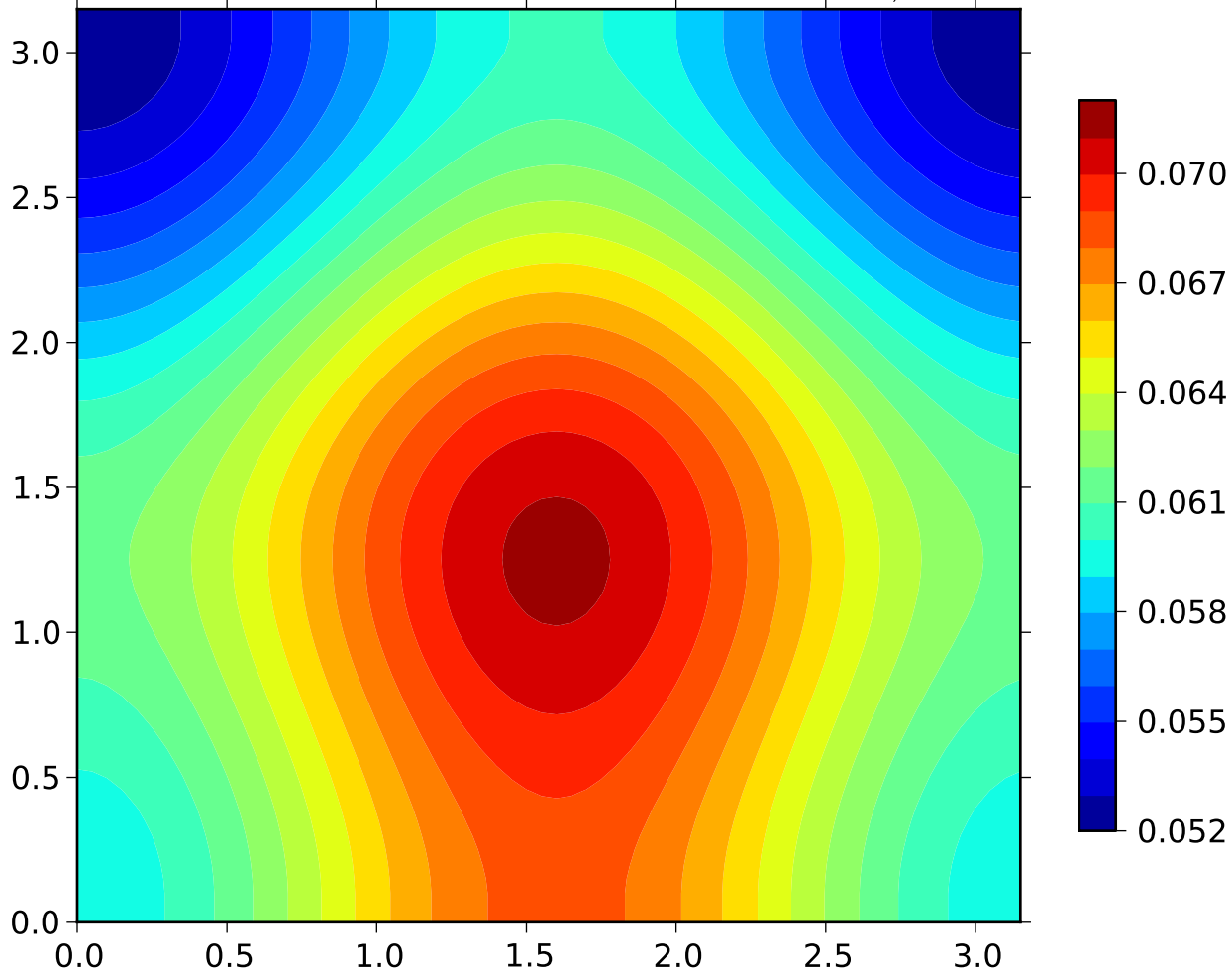
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 075



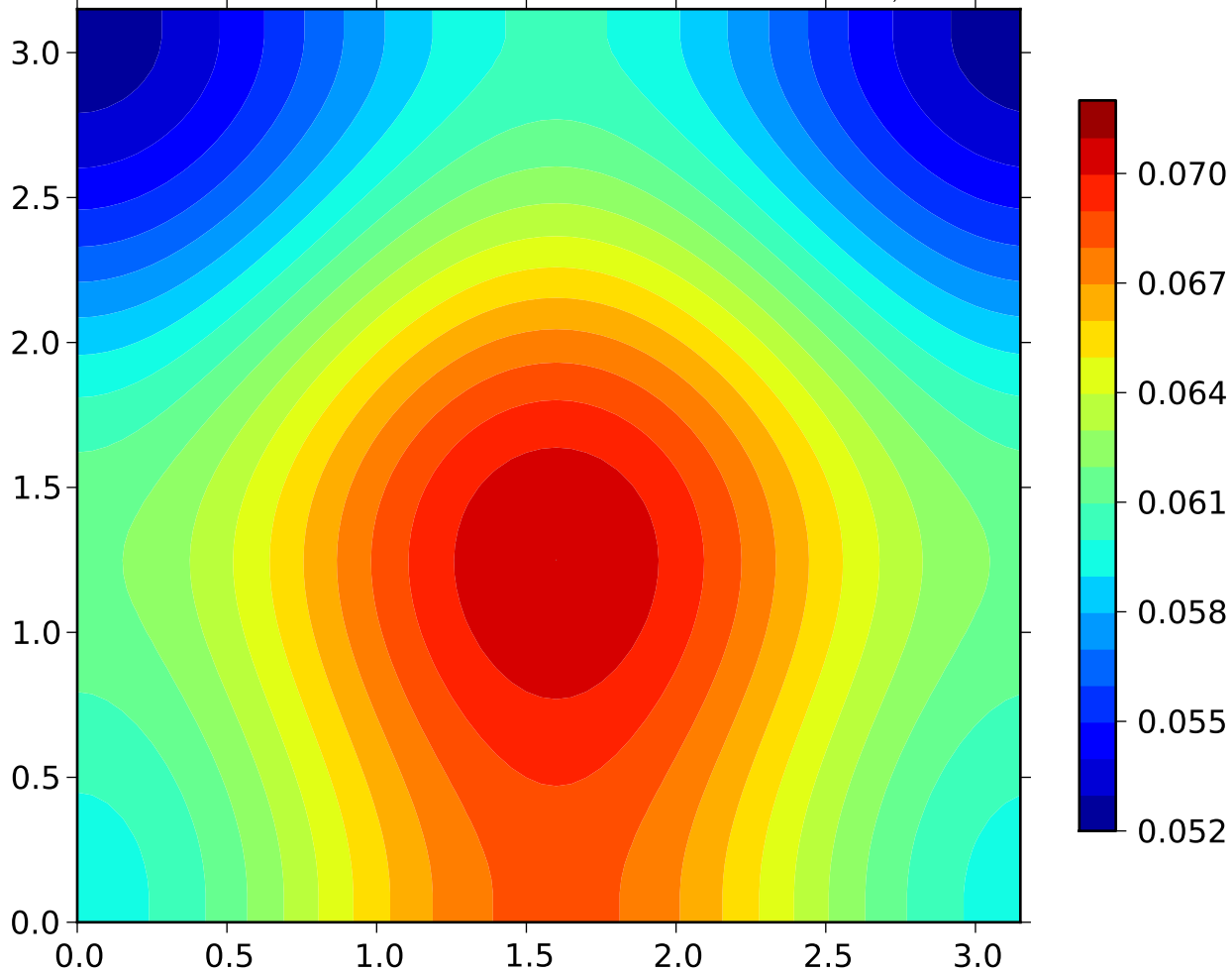
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 076



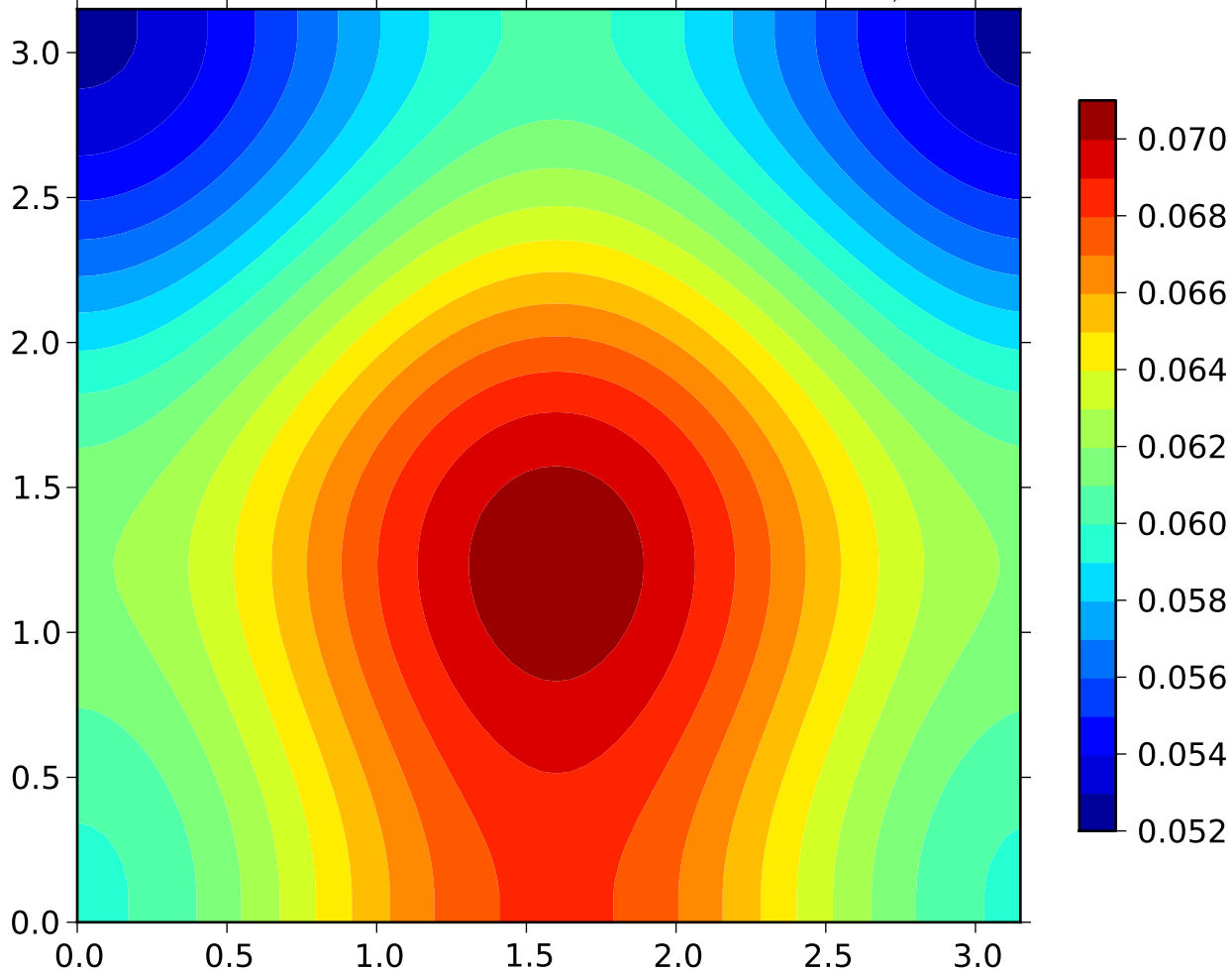
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 077



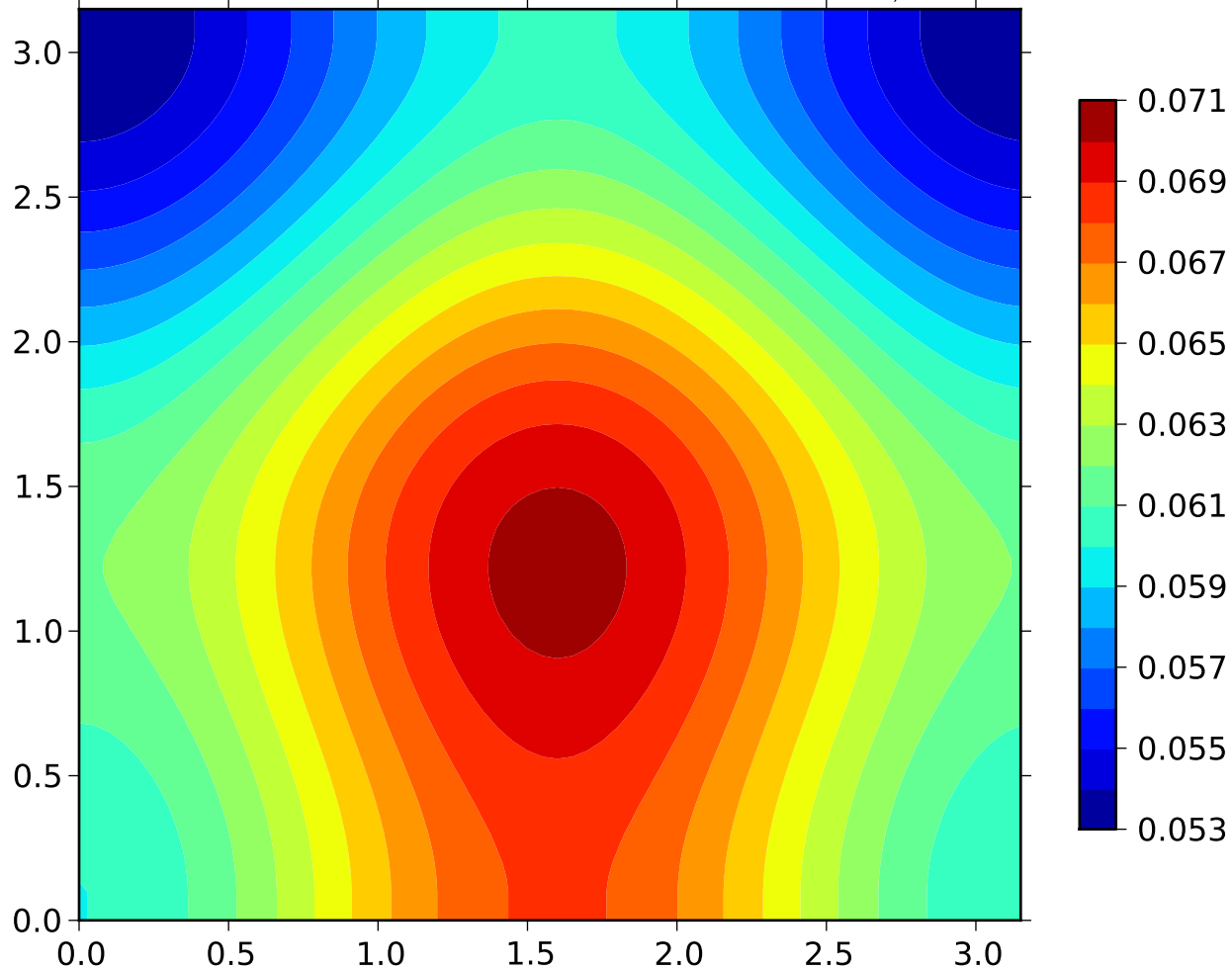
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 078



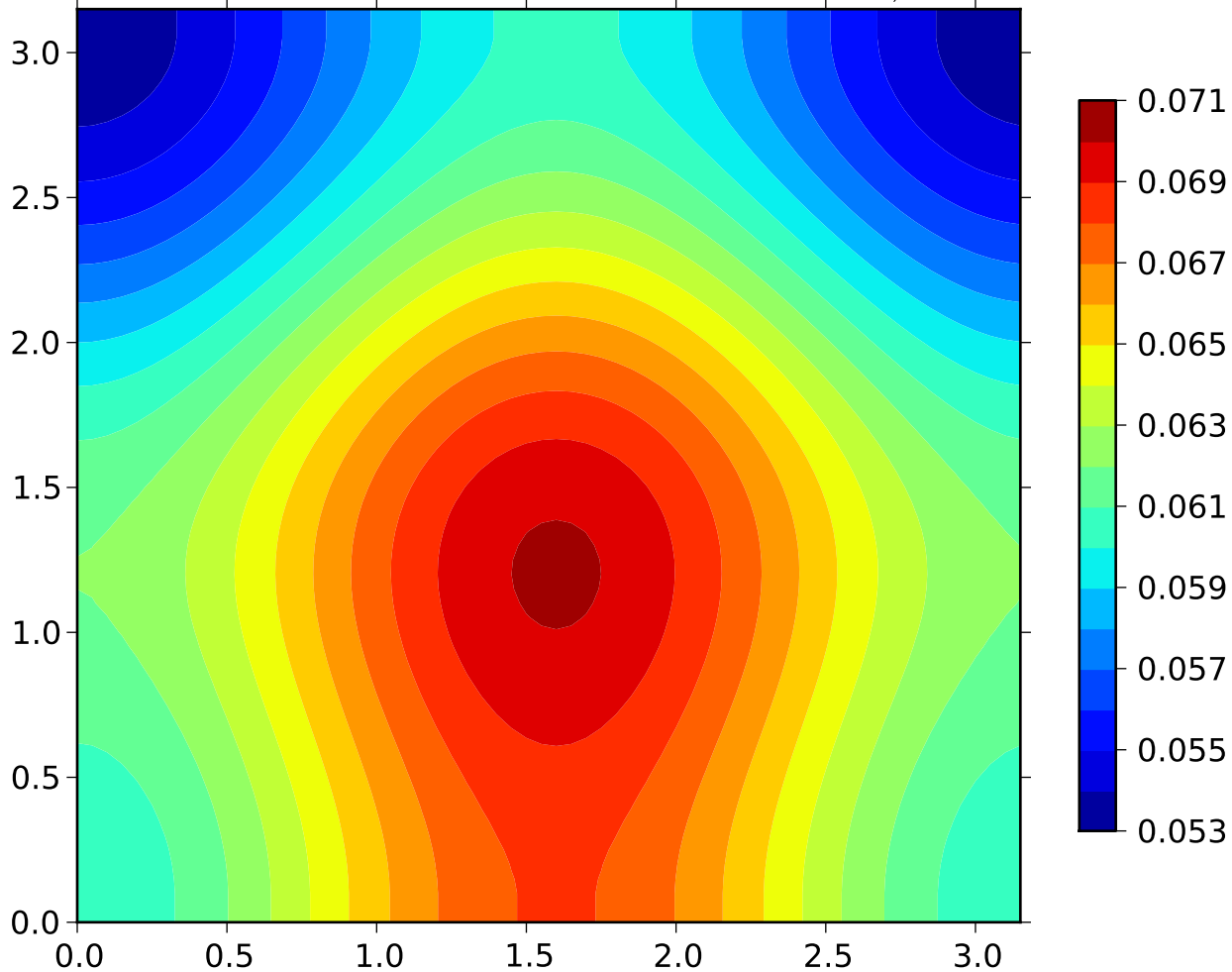
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 079



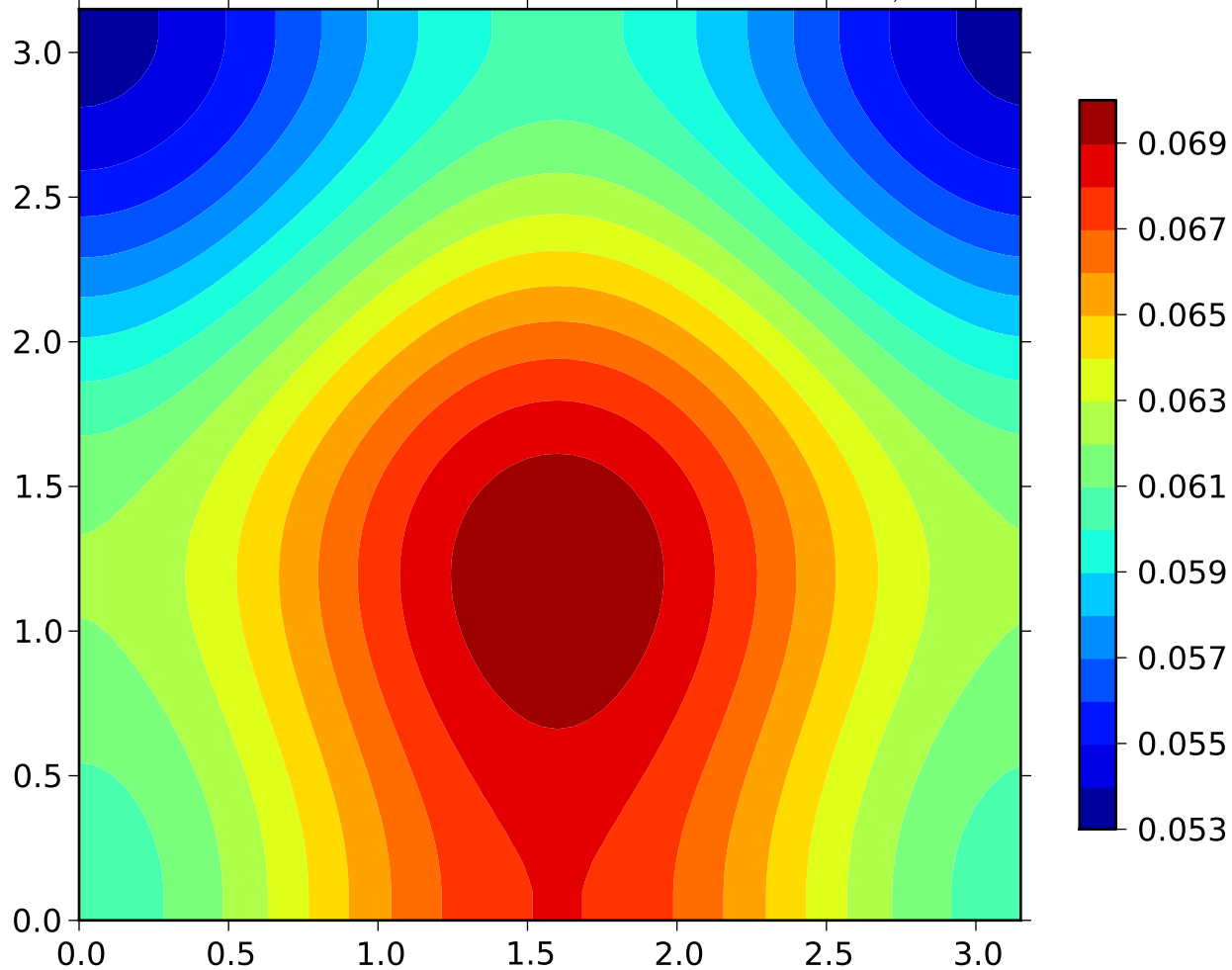
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 080



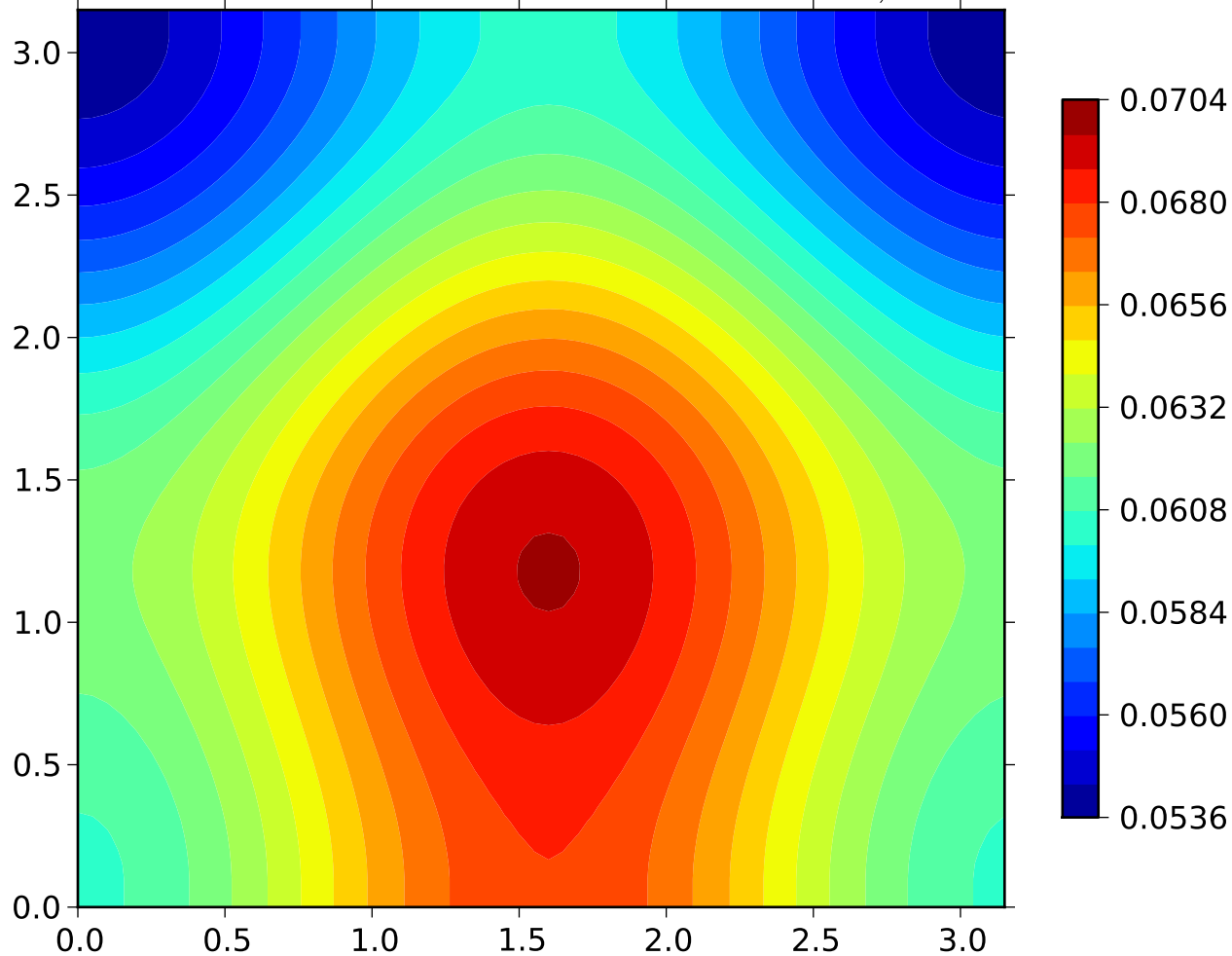
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 081



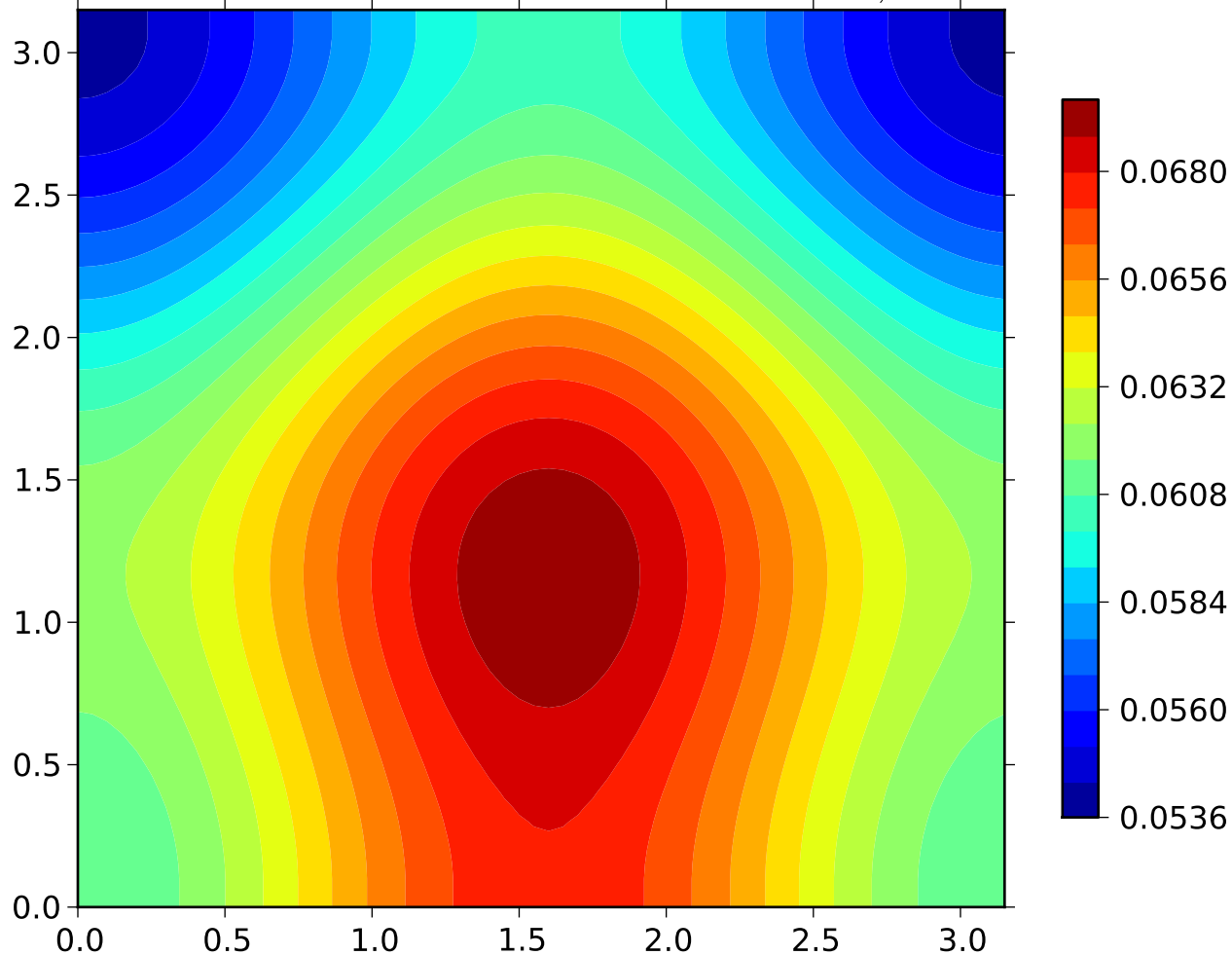
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 082



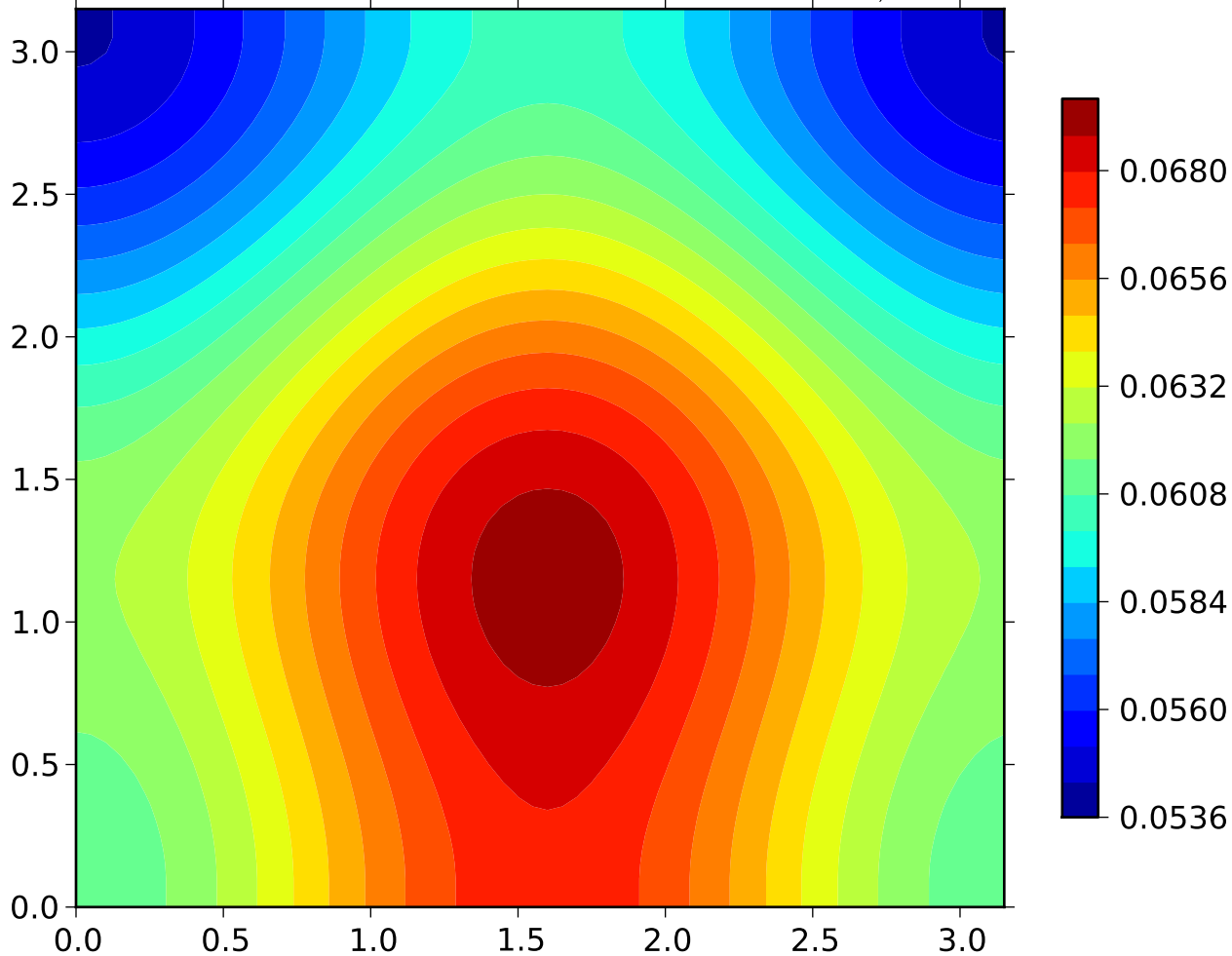
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 083



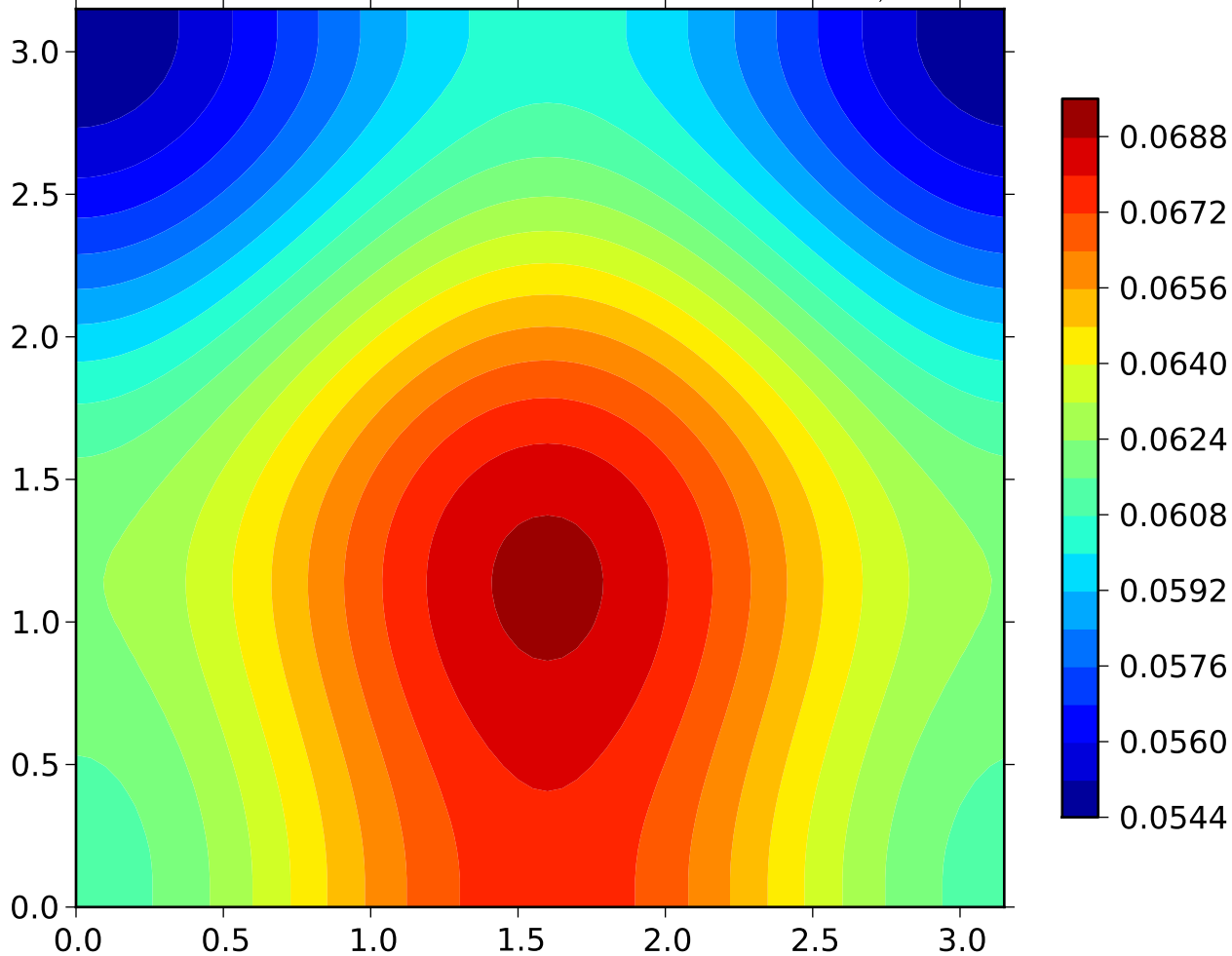
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 084



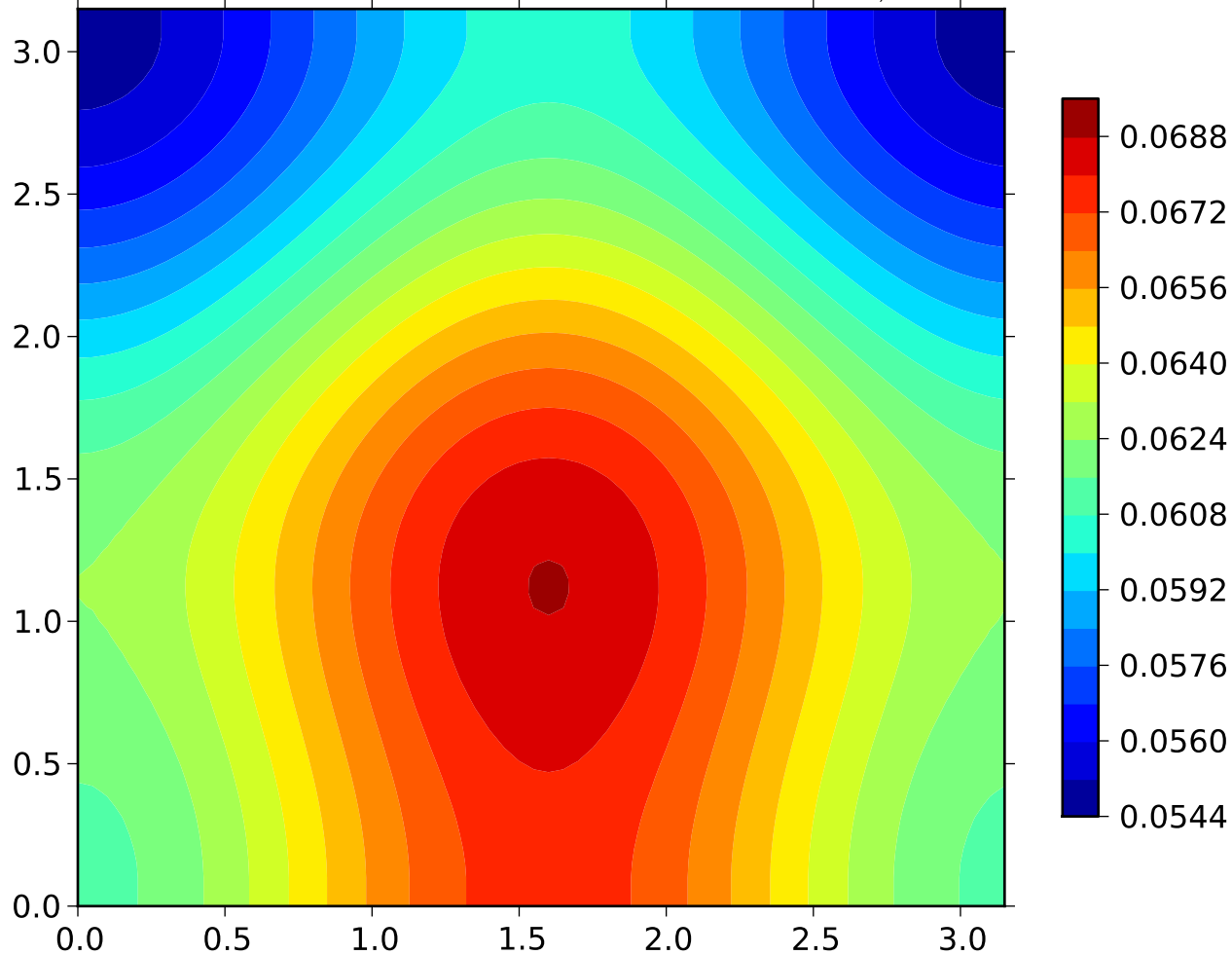
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 085



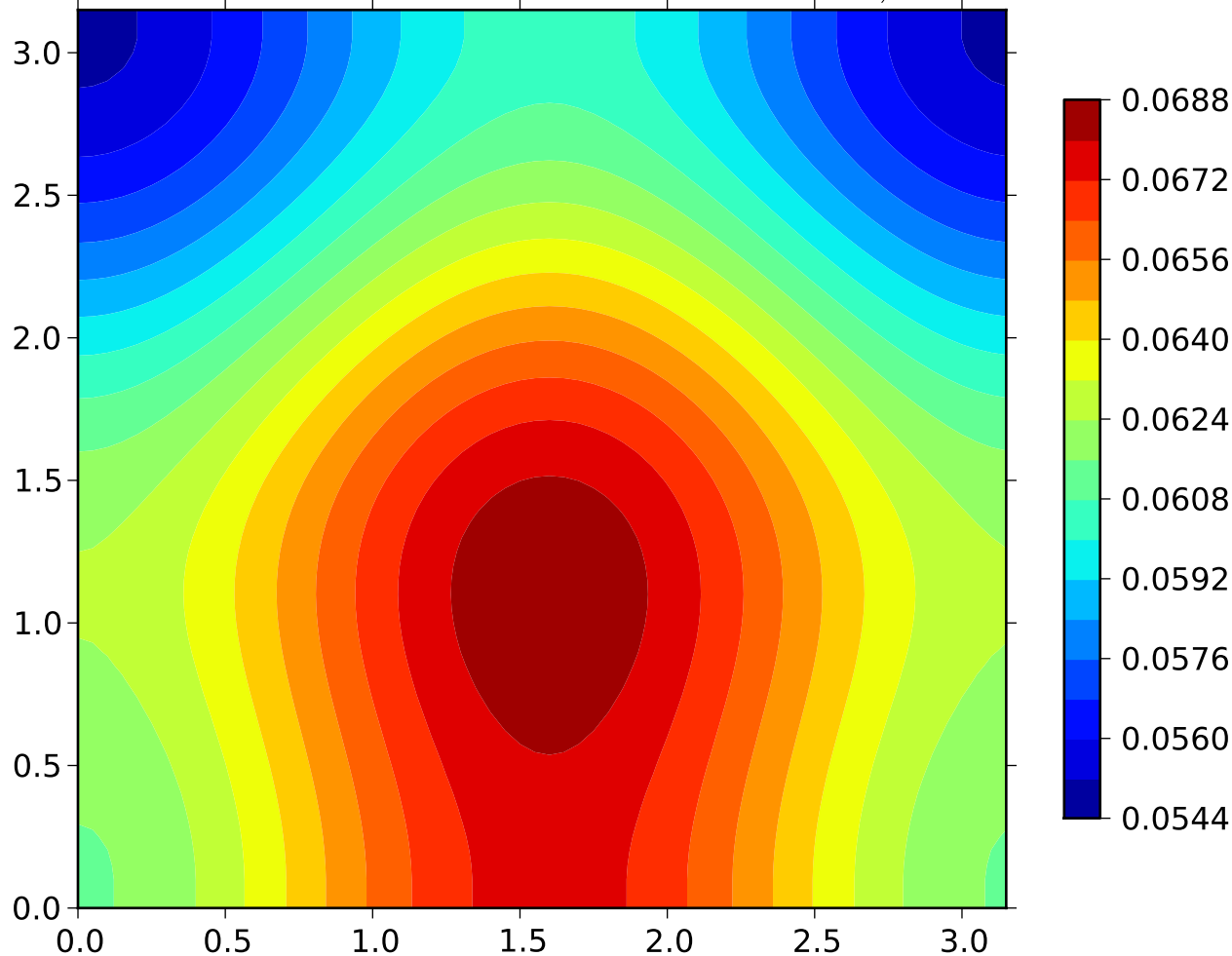
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 086



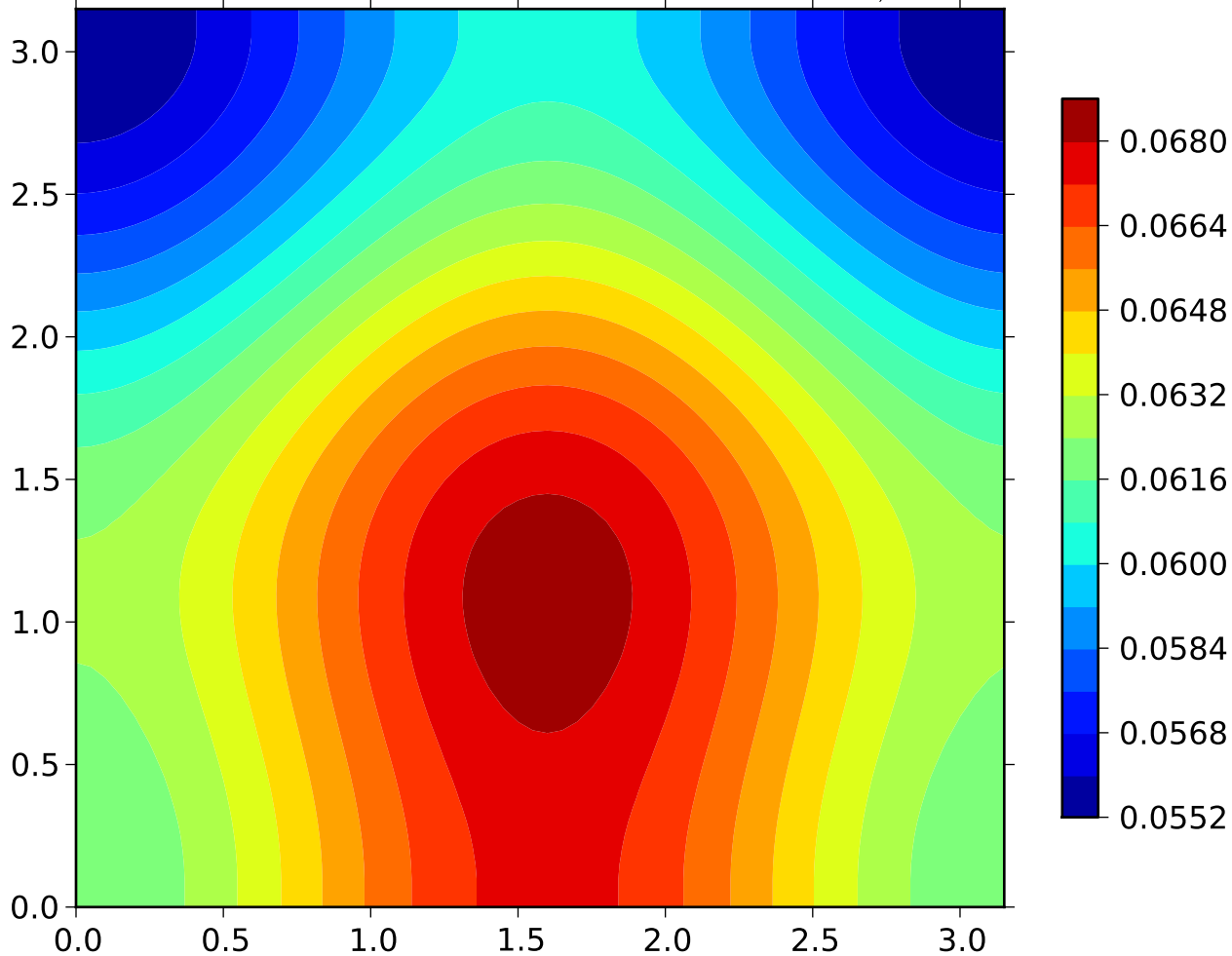
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 087



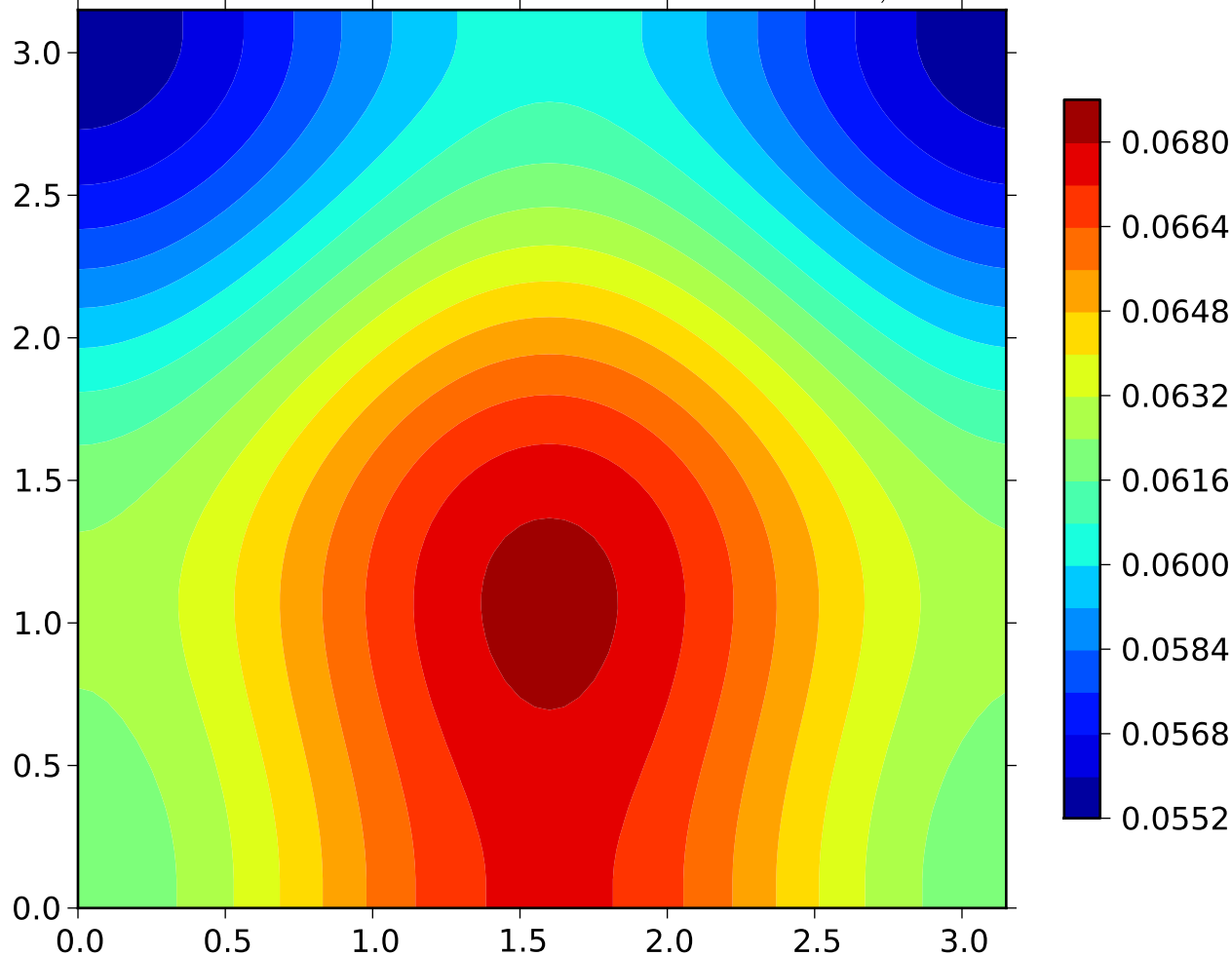
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 088



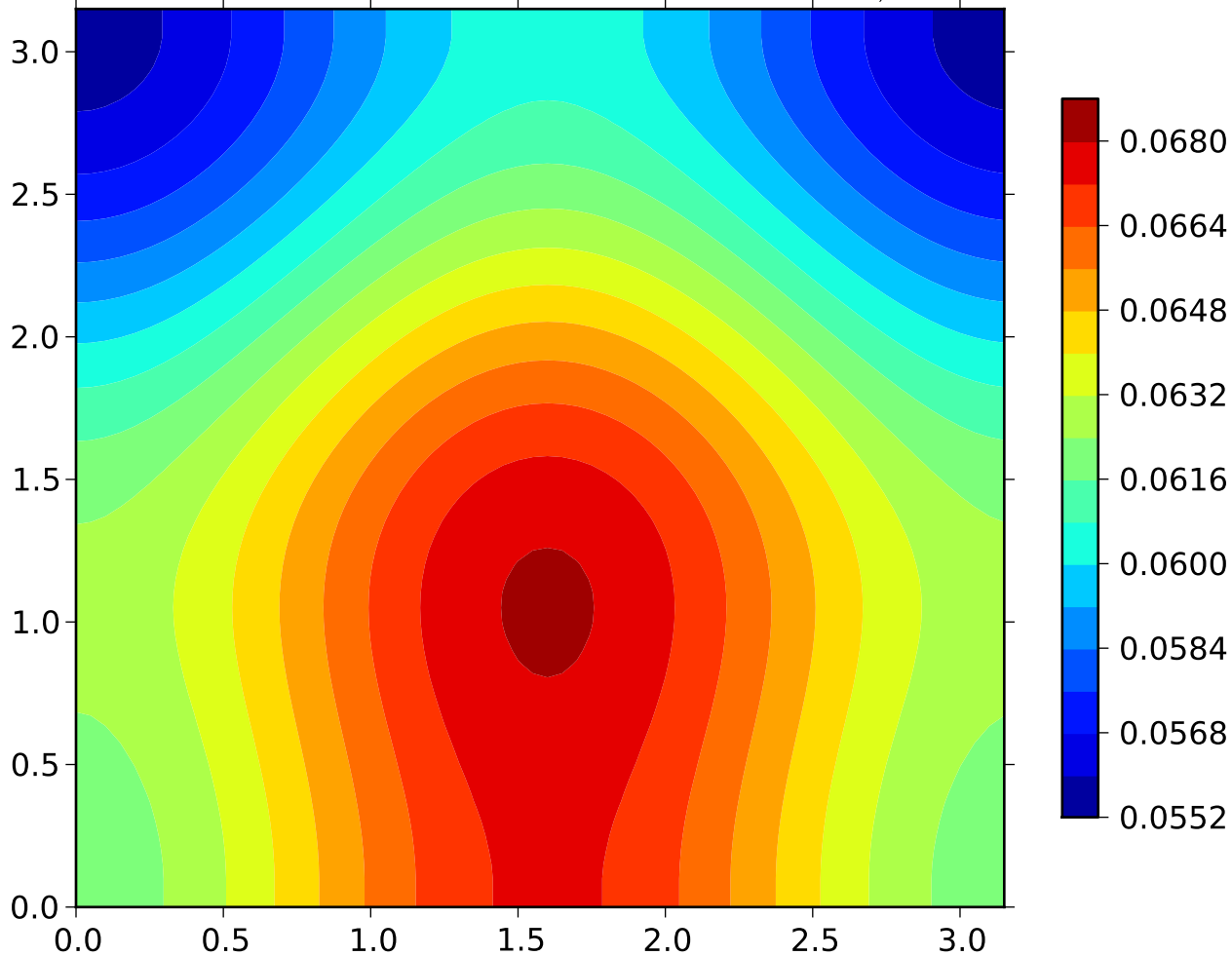
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 089



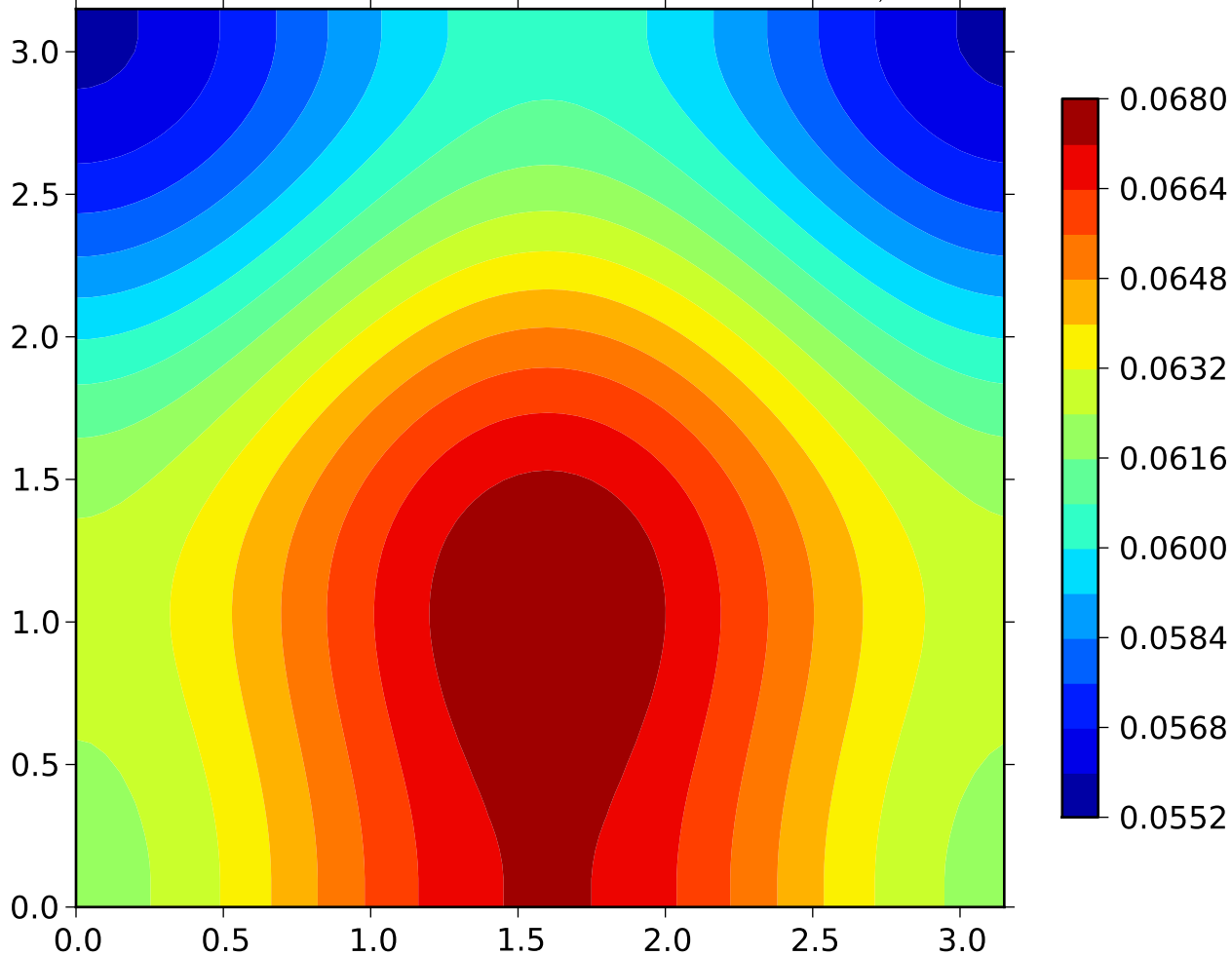
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 090



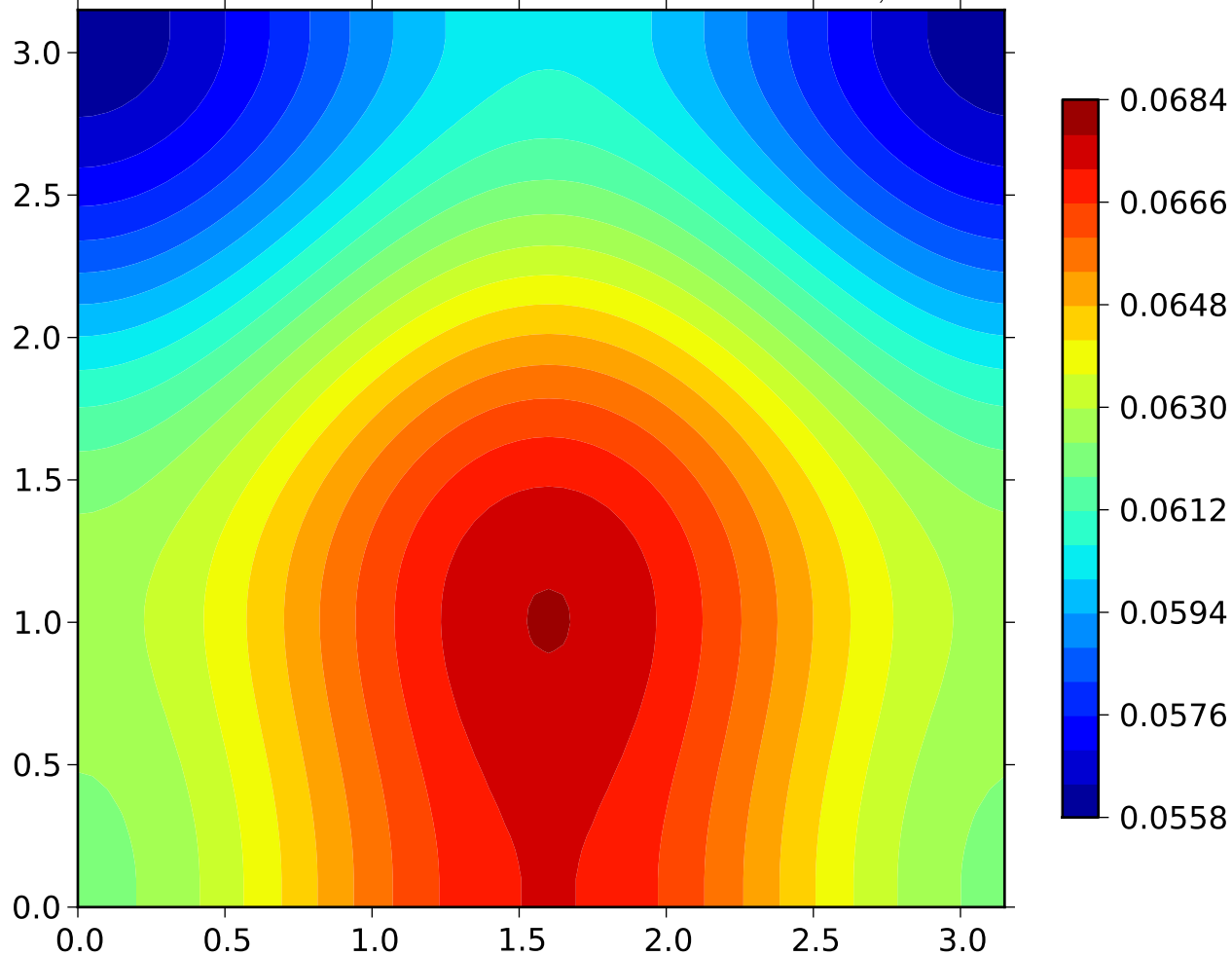
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 091



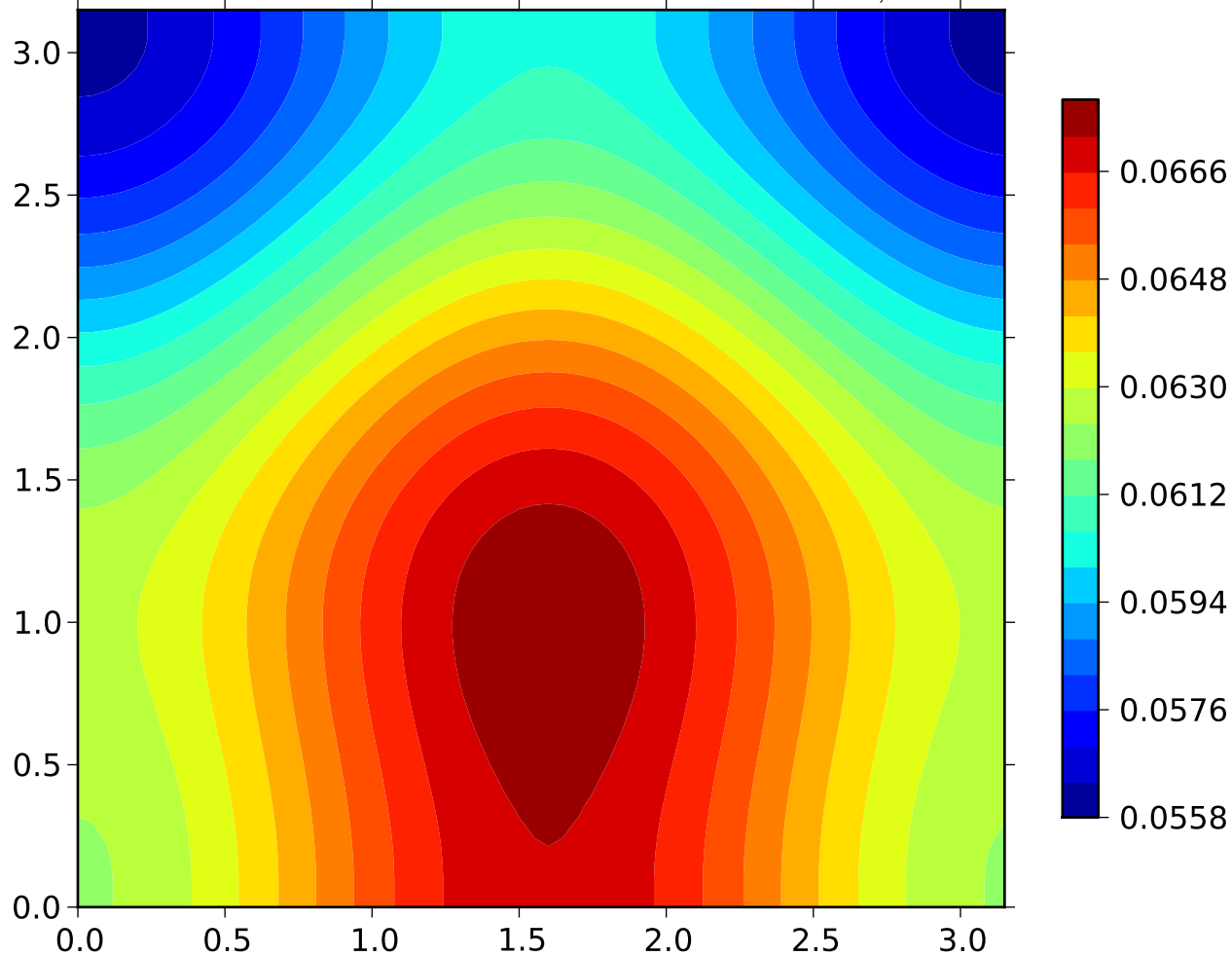
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 092



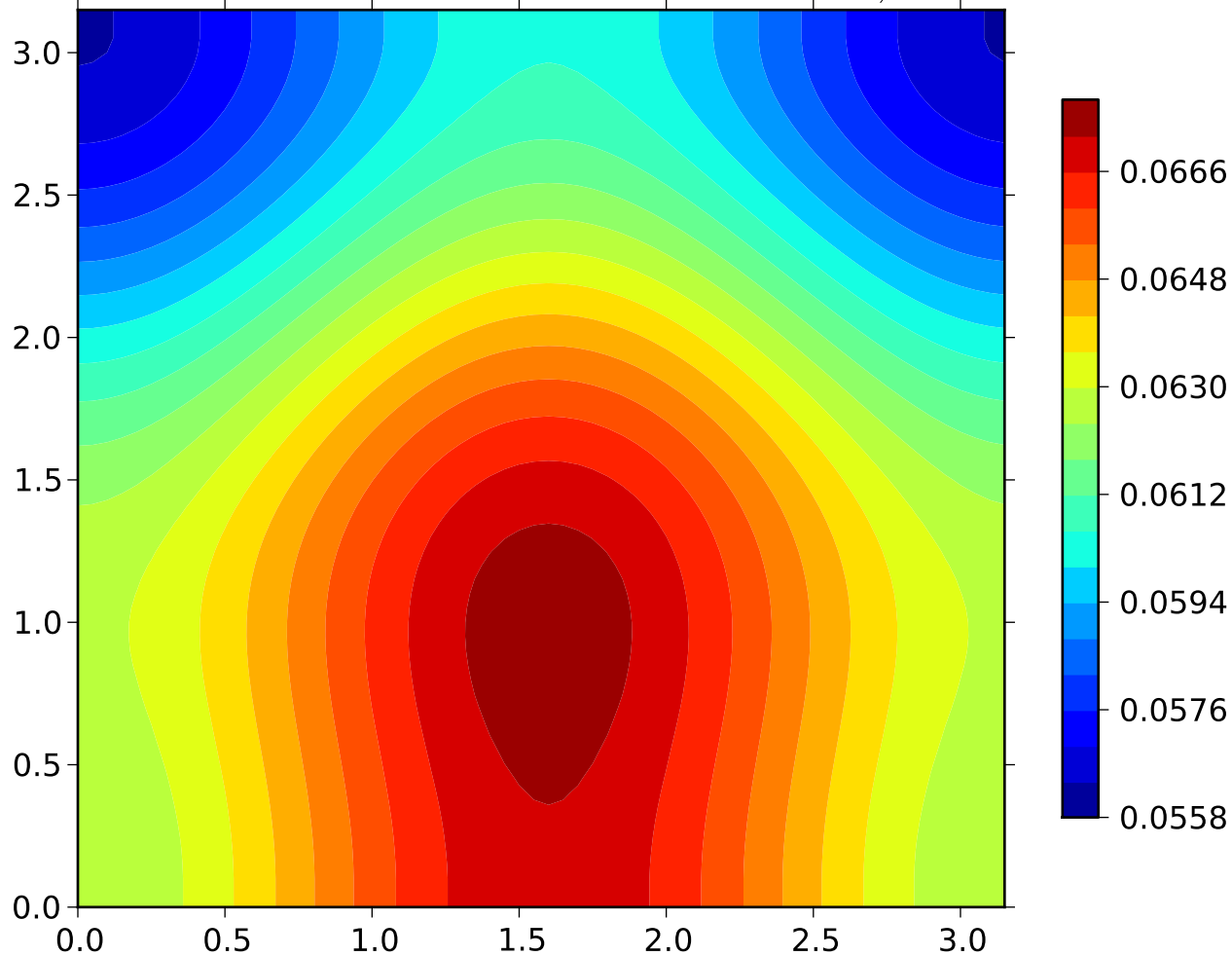
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 093



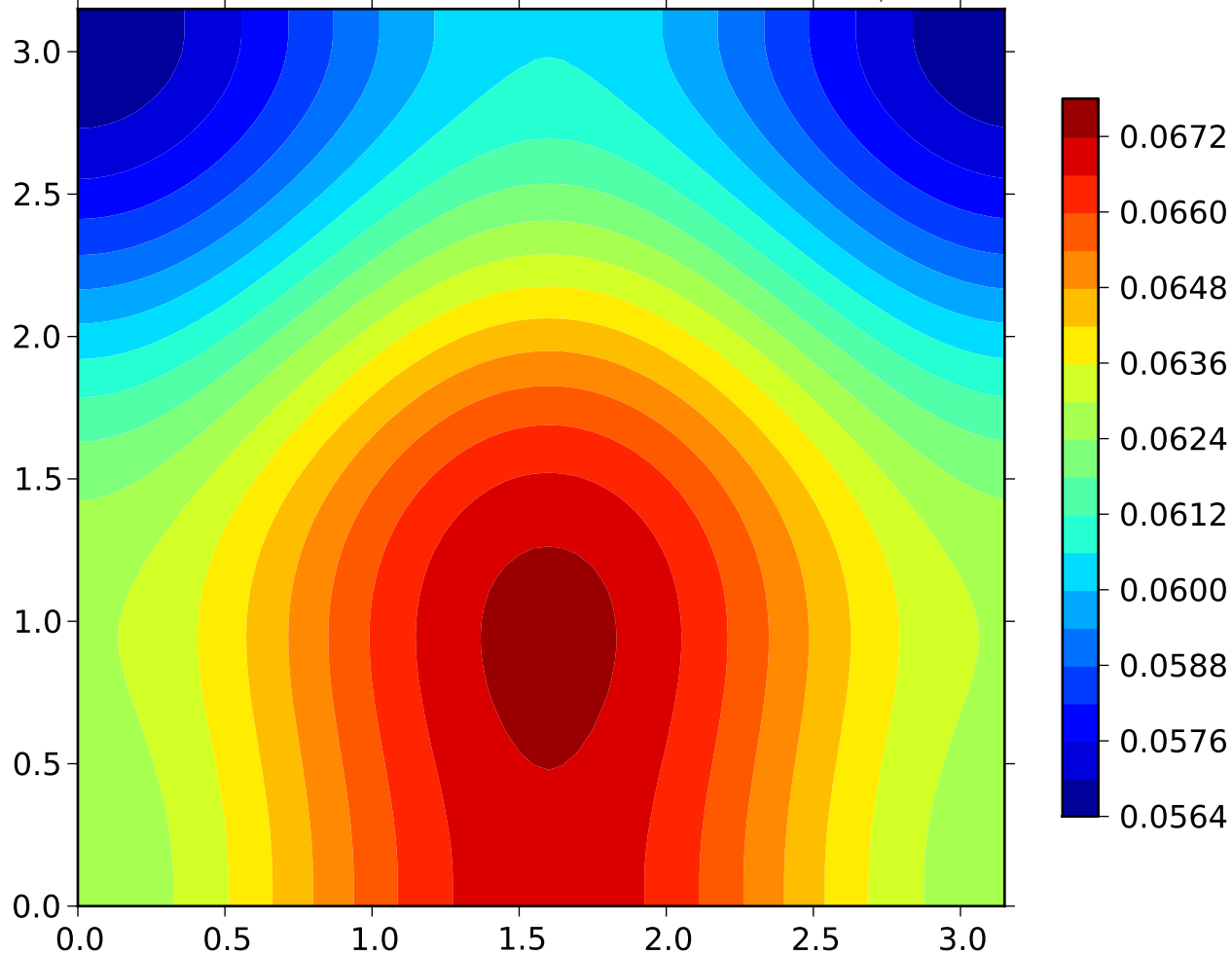
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 094



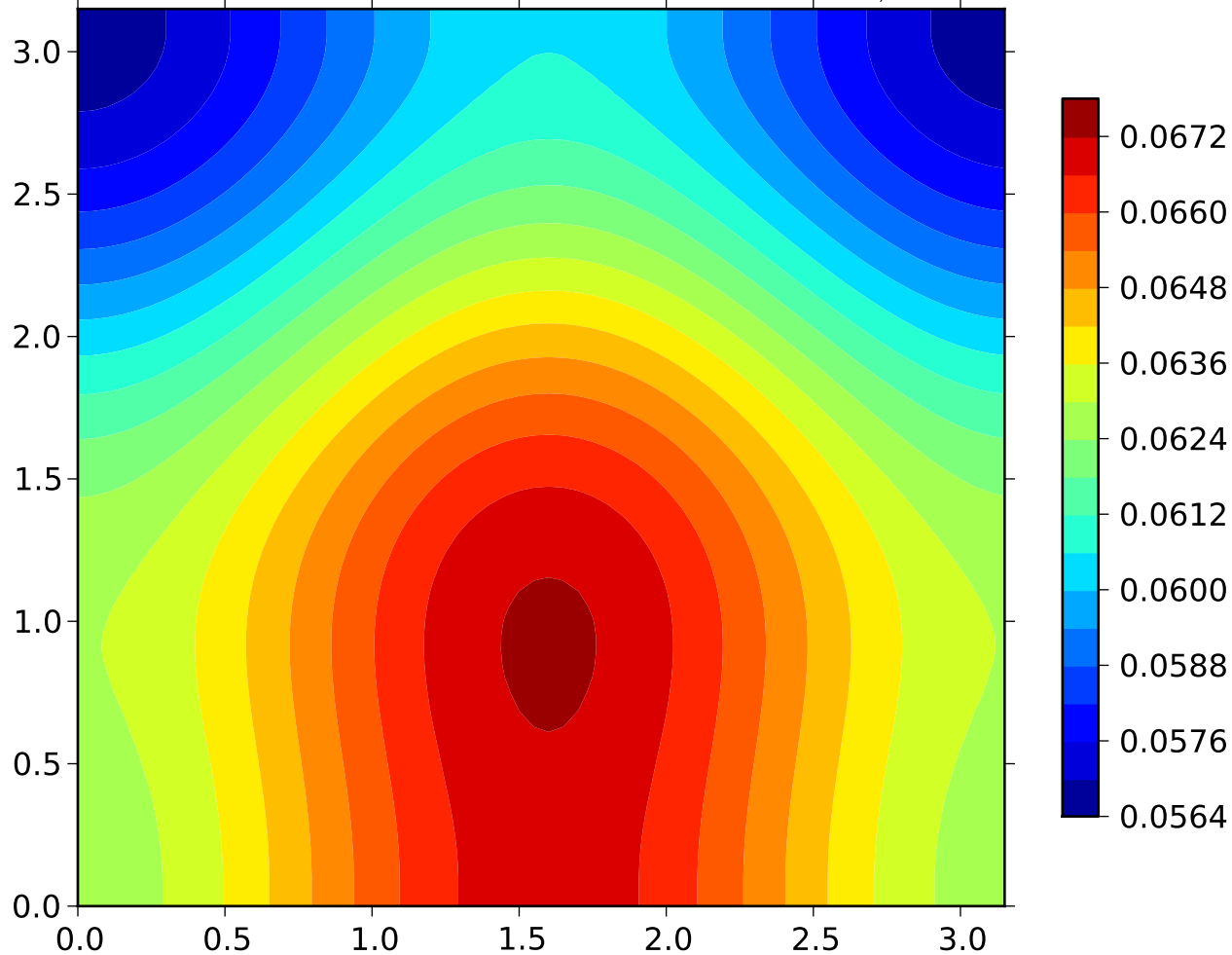
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 095



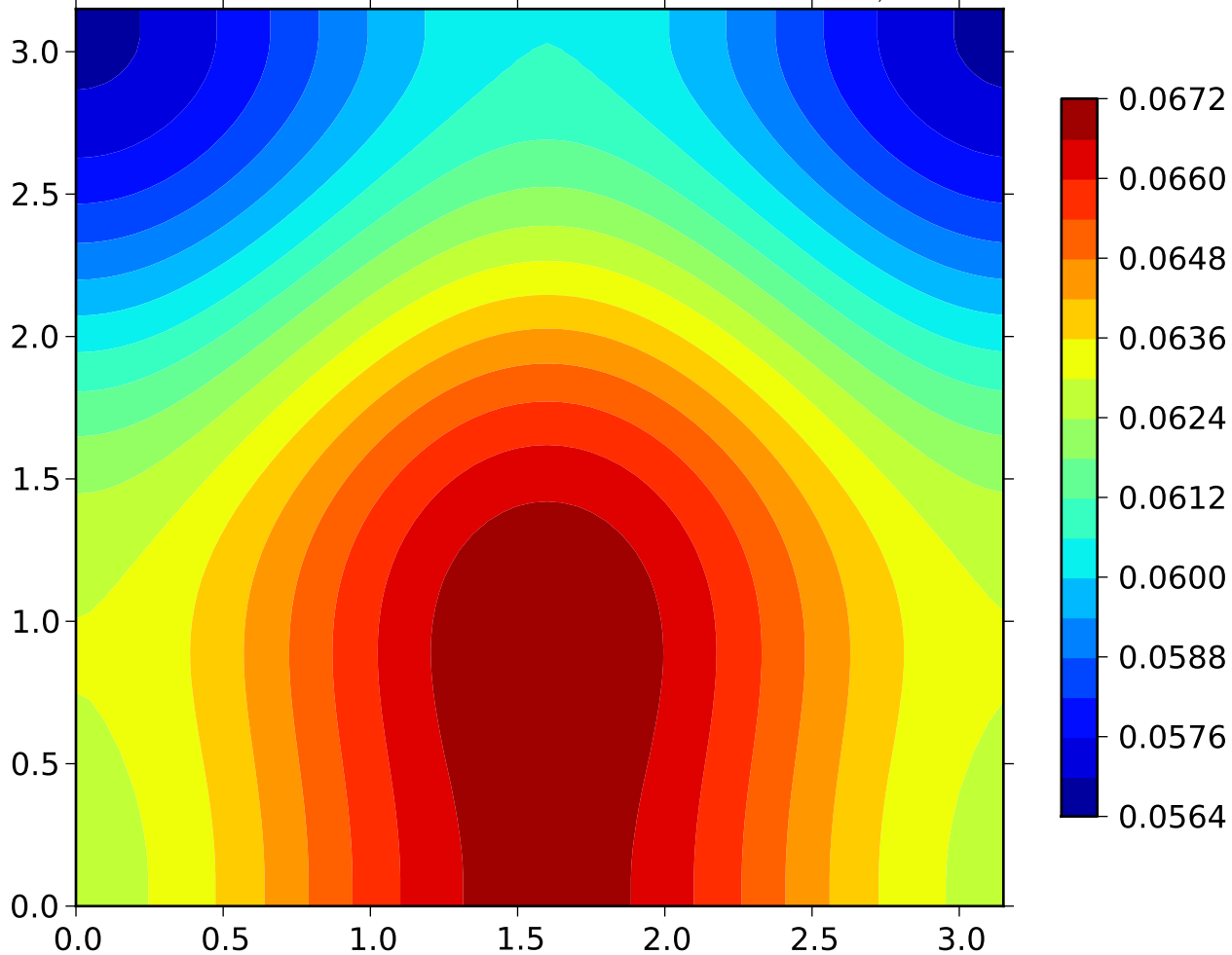
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 096



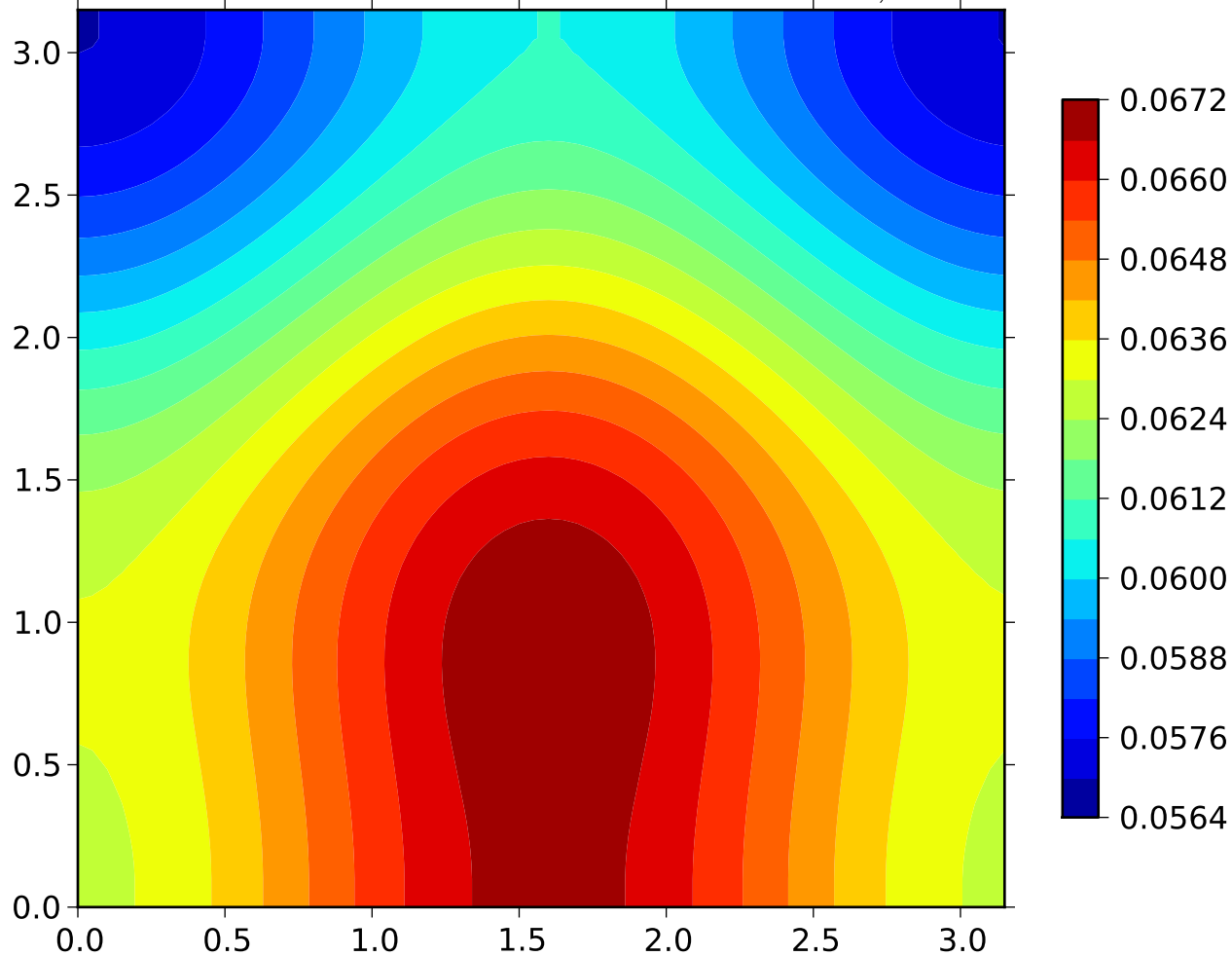
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 097



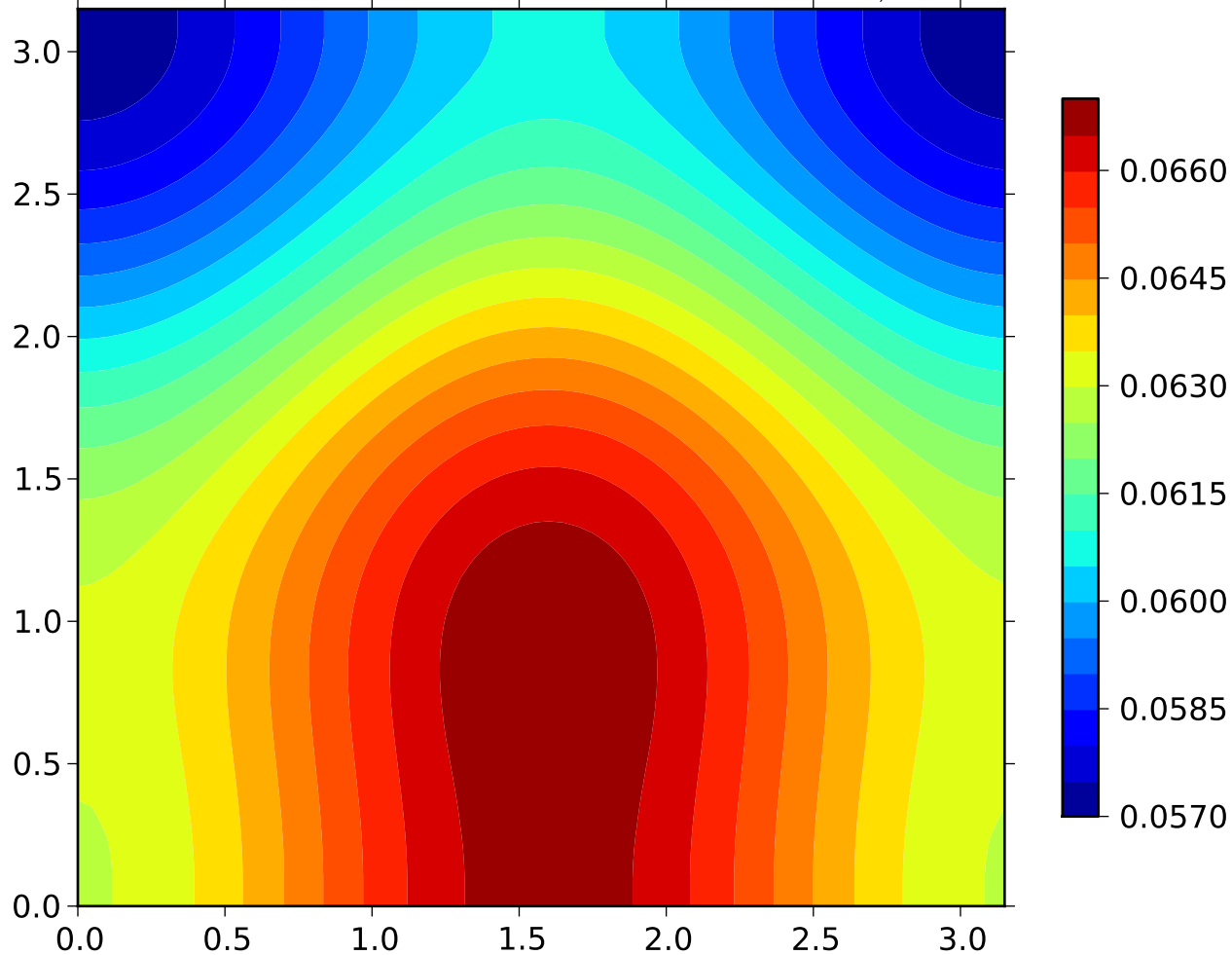
Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 098



Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 099



Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 100



Diffusion with Gaussian initial condition, $A=0.5, \sigma=0.64$ 101

