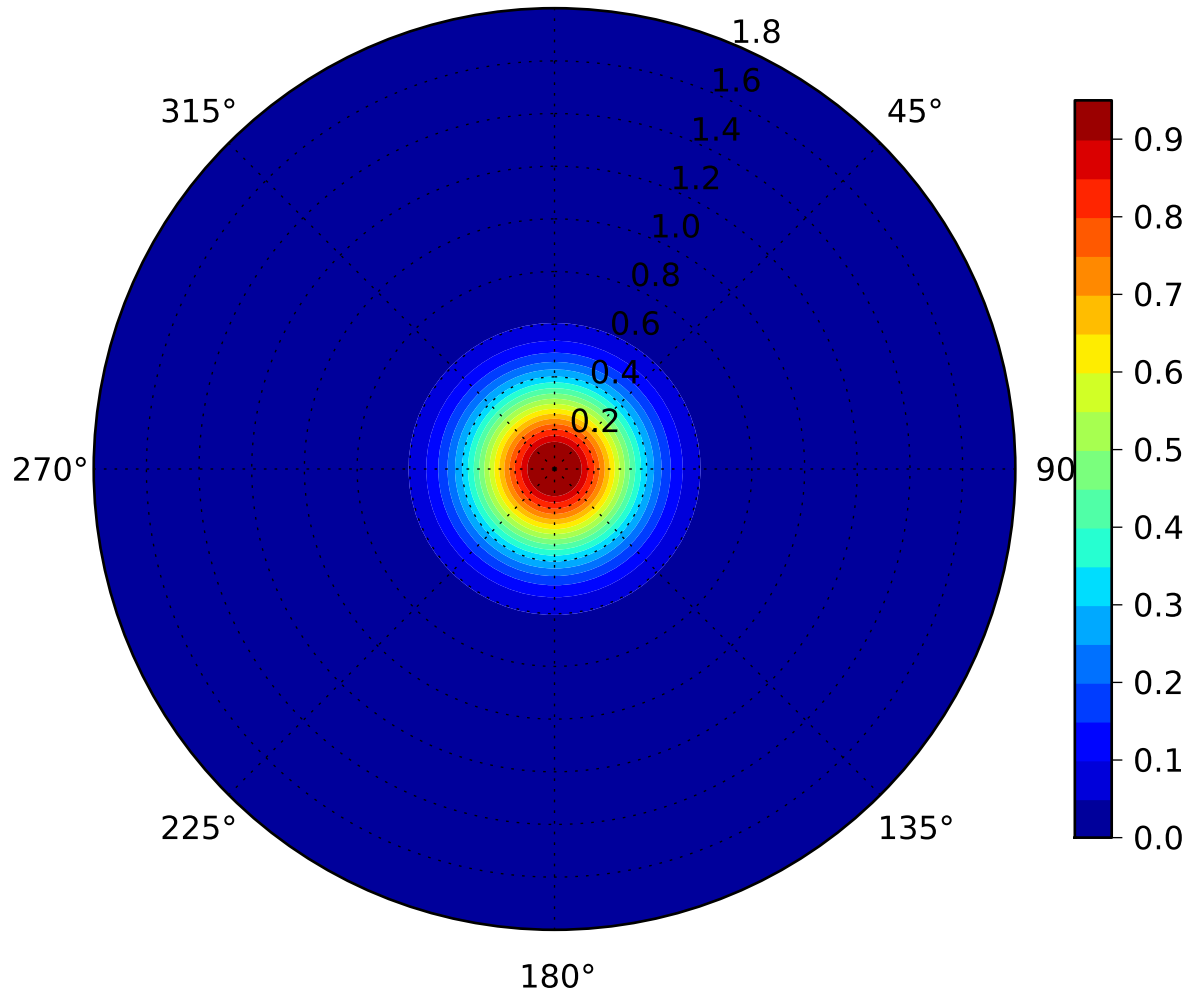
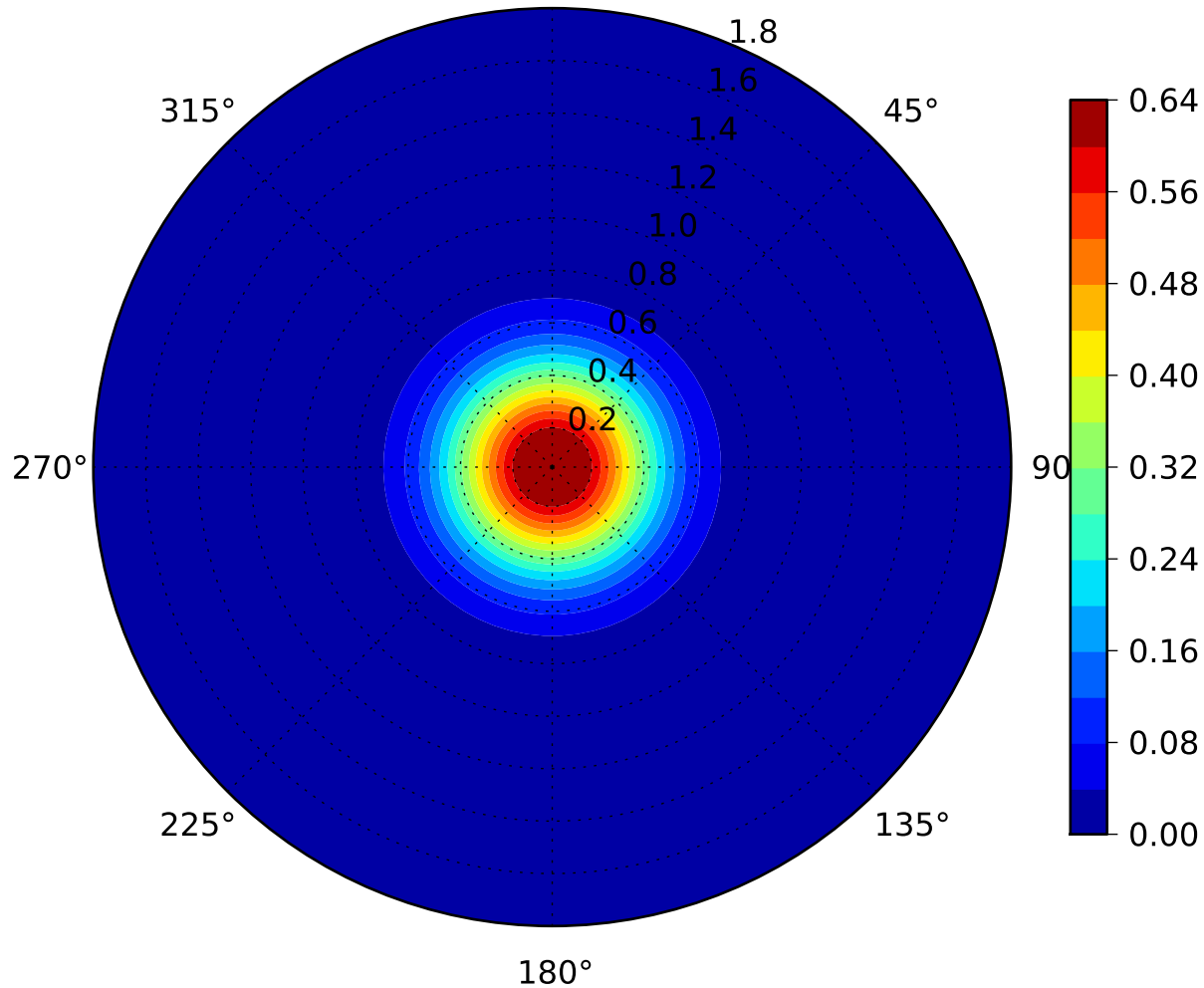


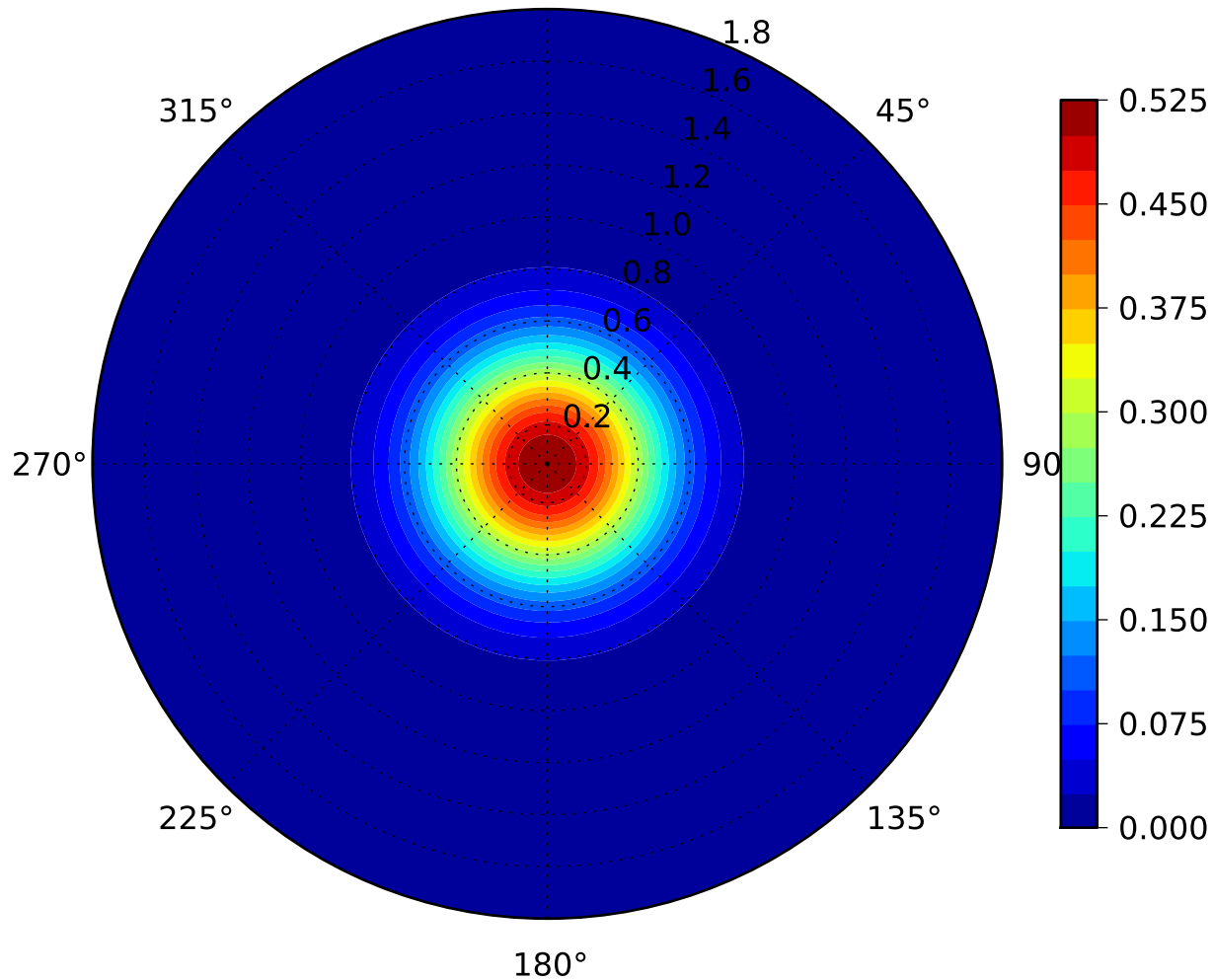
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32001$



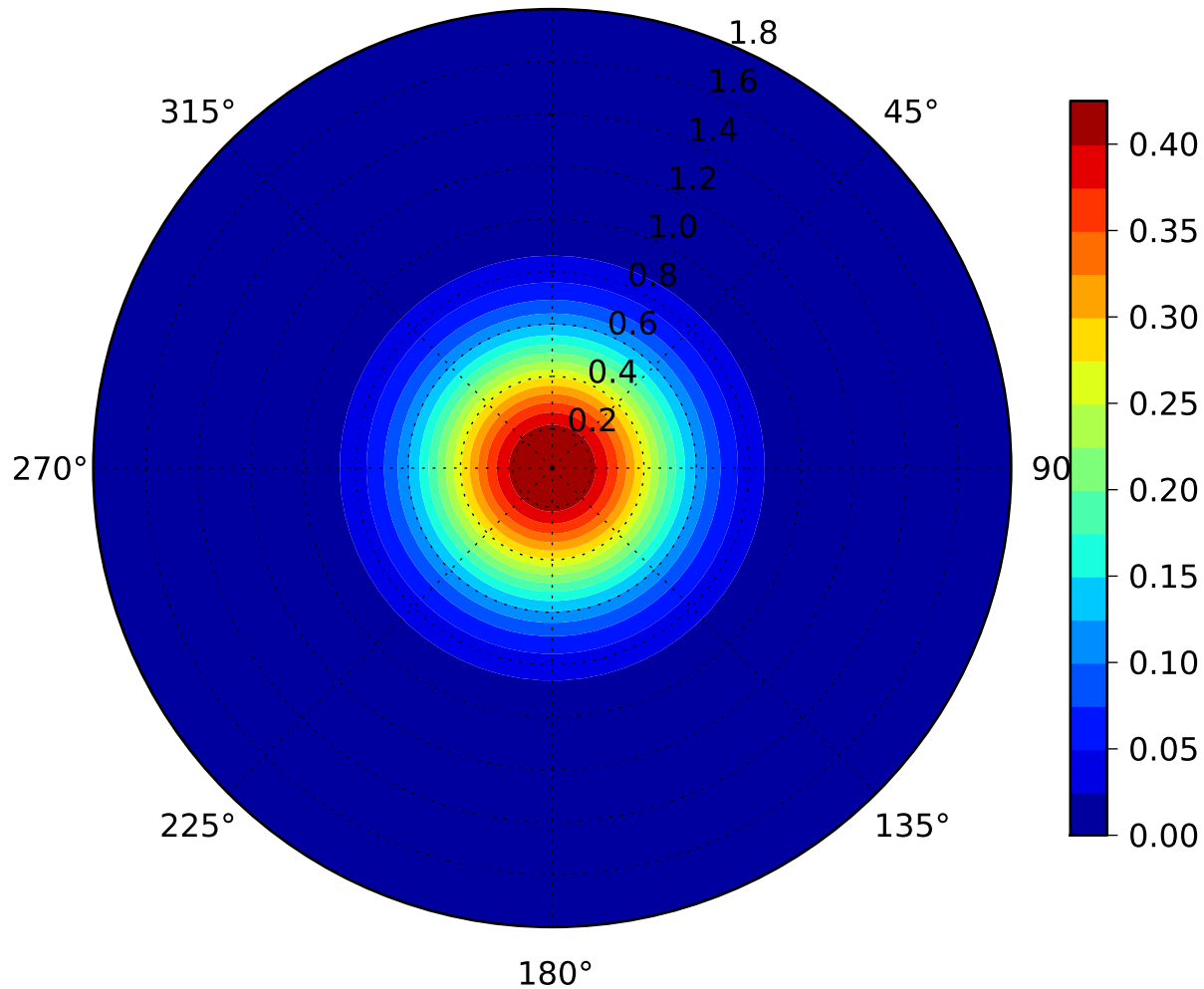
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32002$



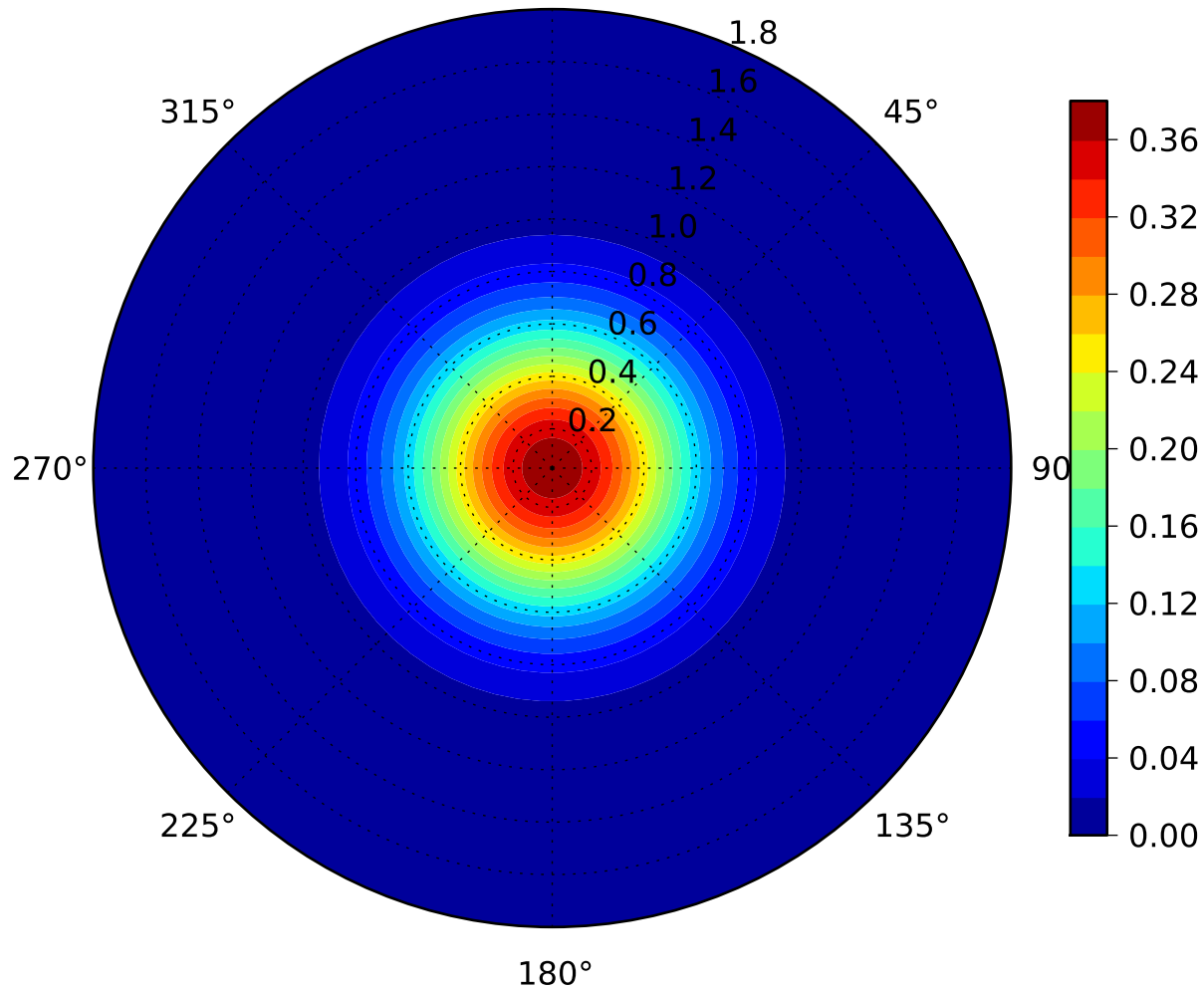
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32003$



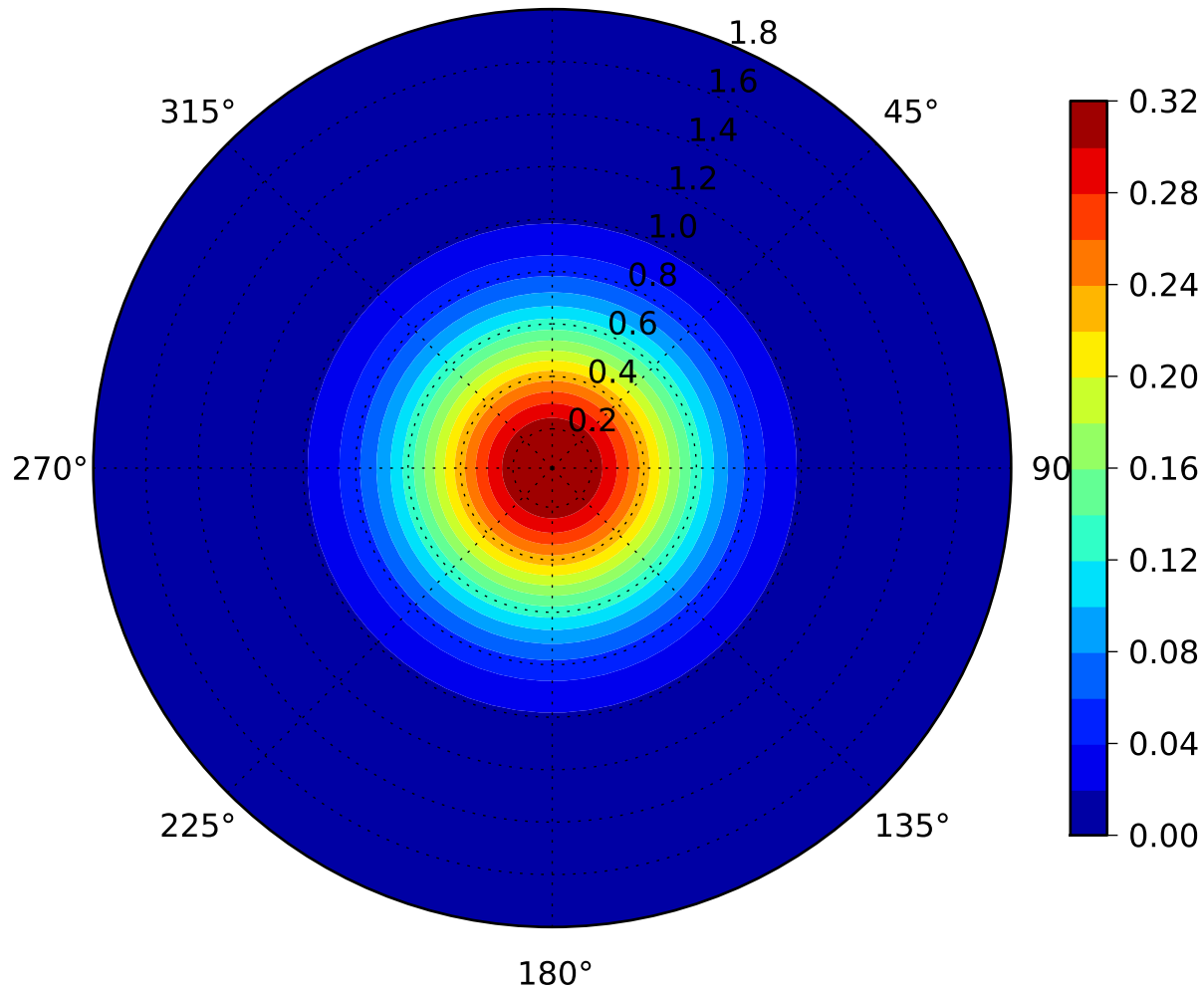
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32004$



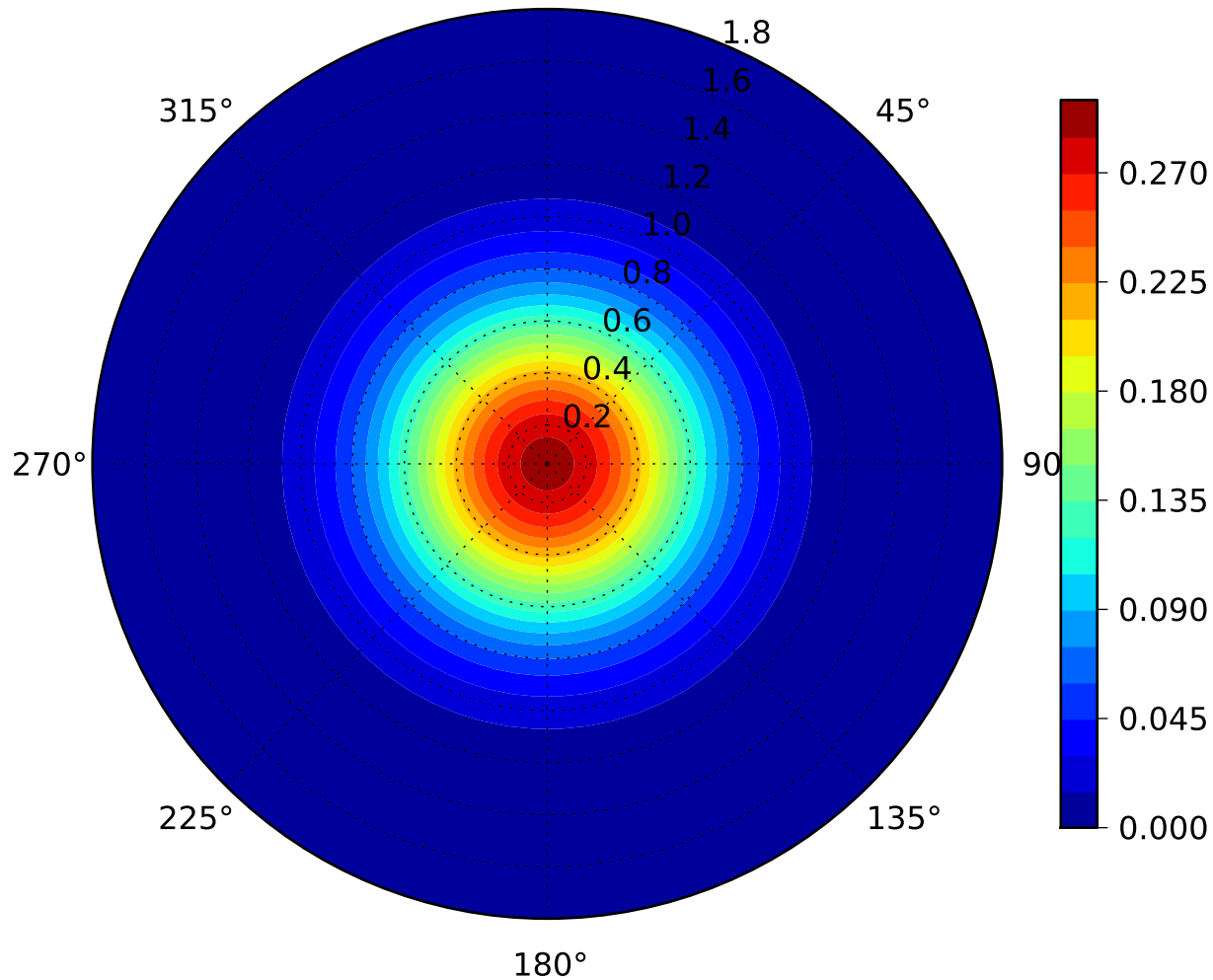
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32005$



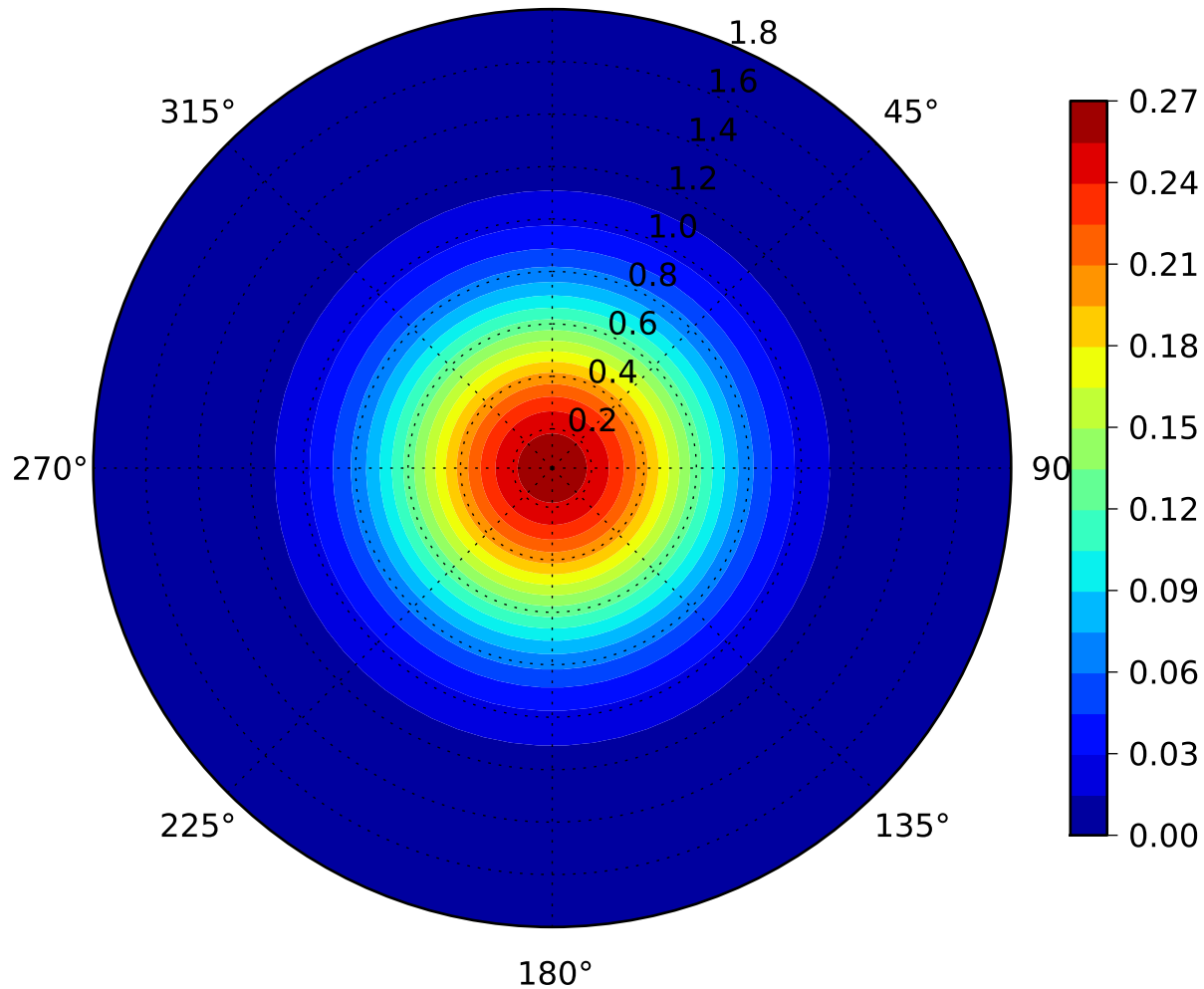
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32006$



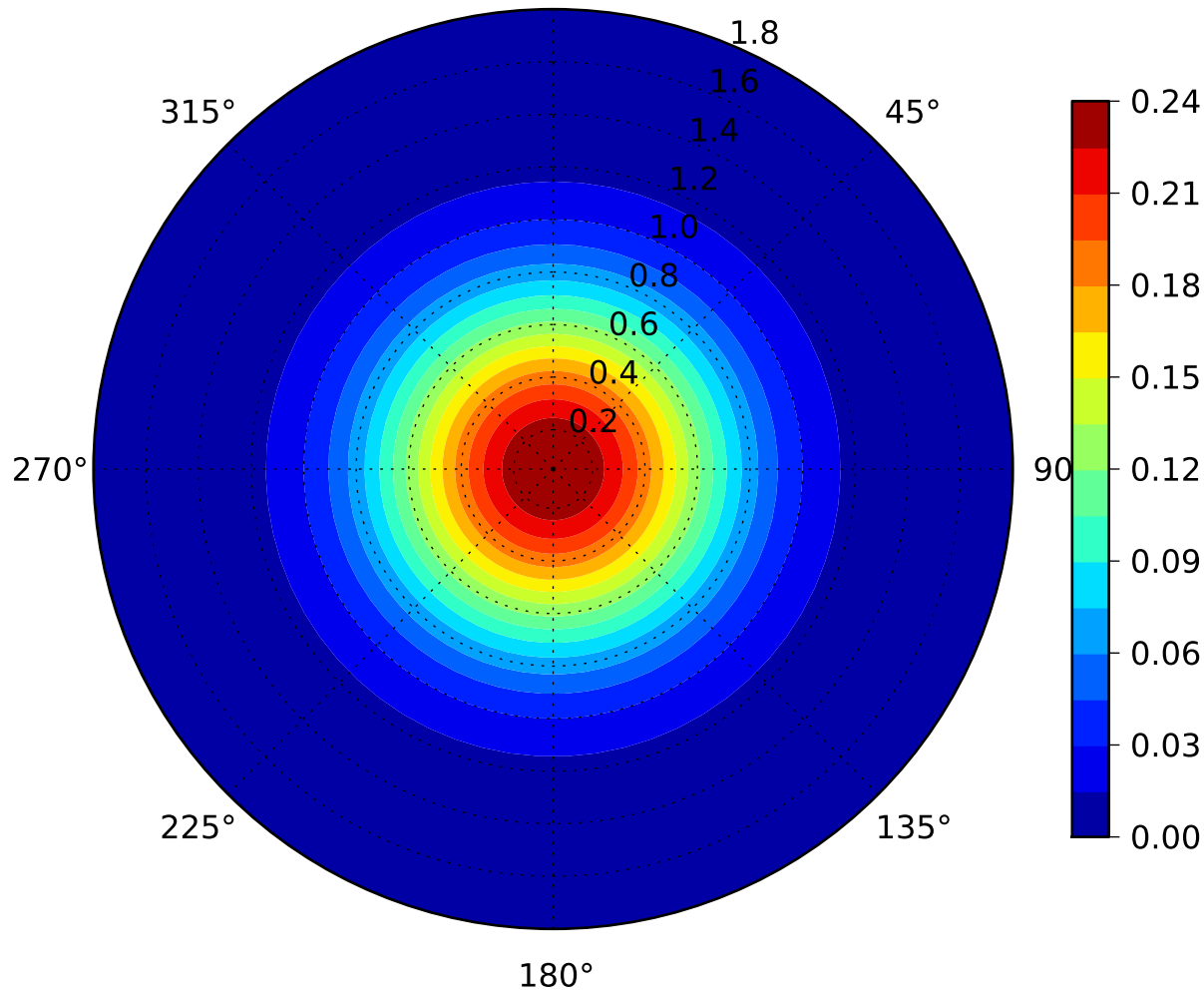
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32007$



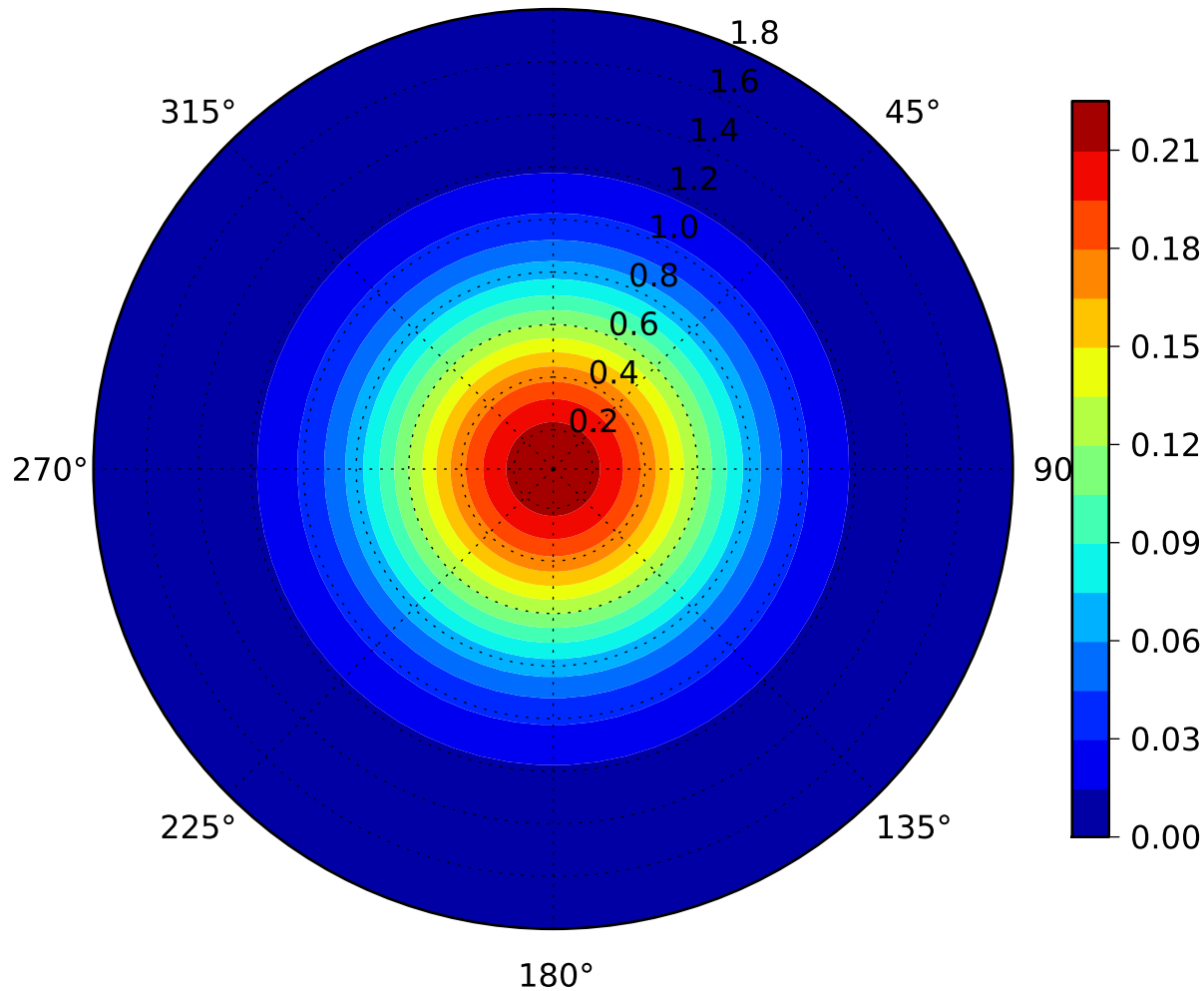
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32008$



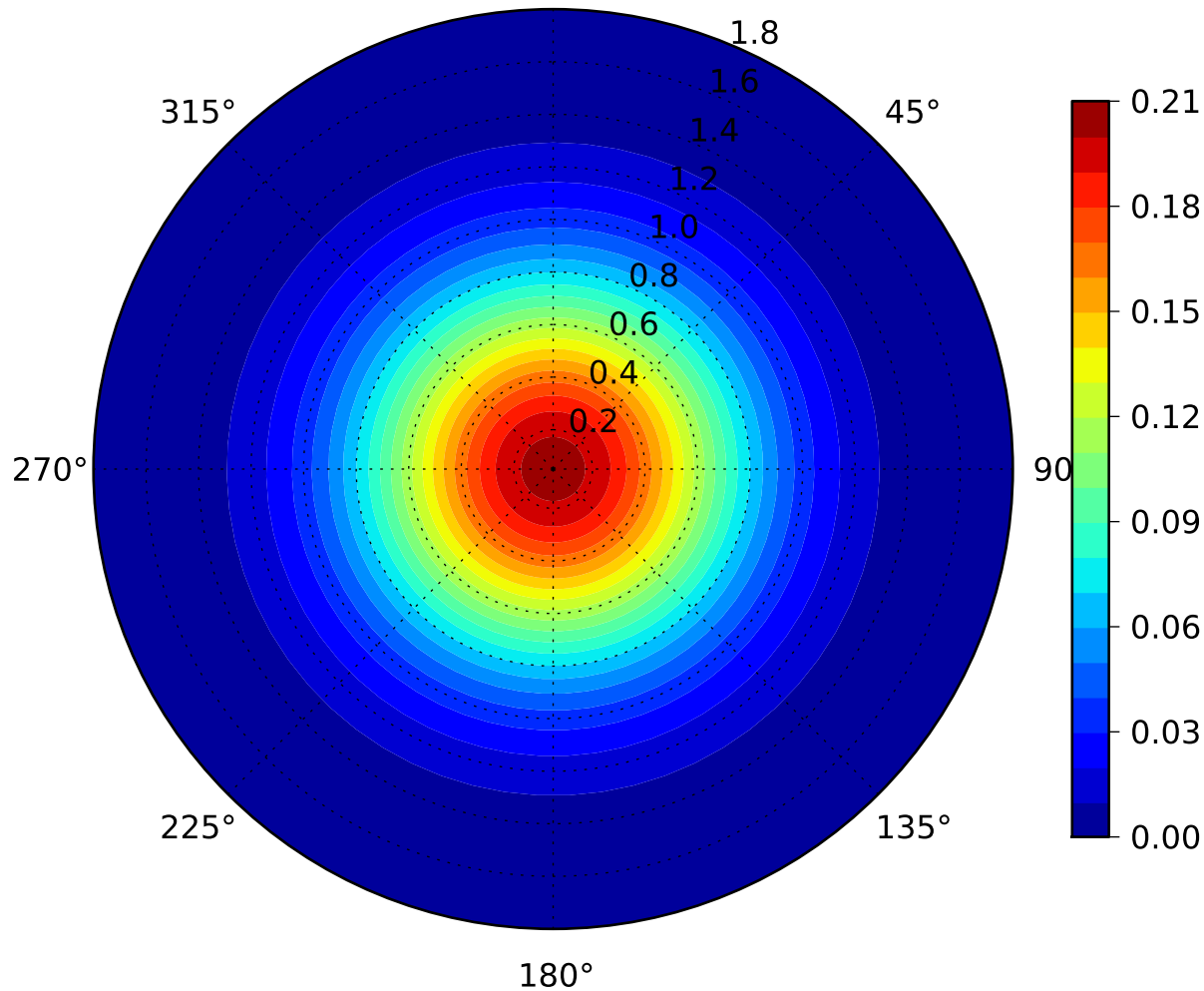
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32009$



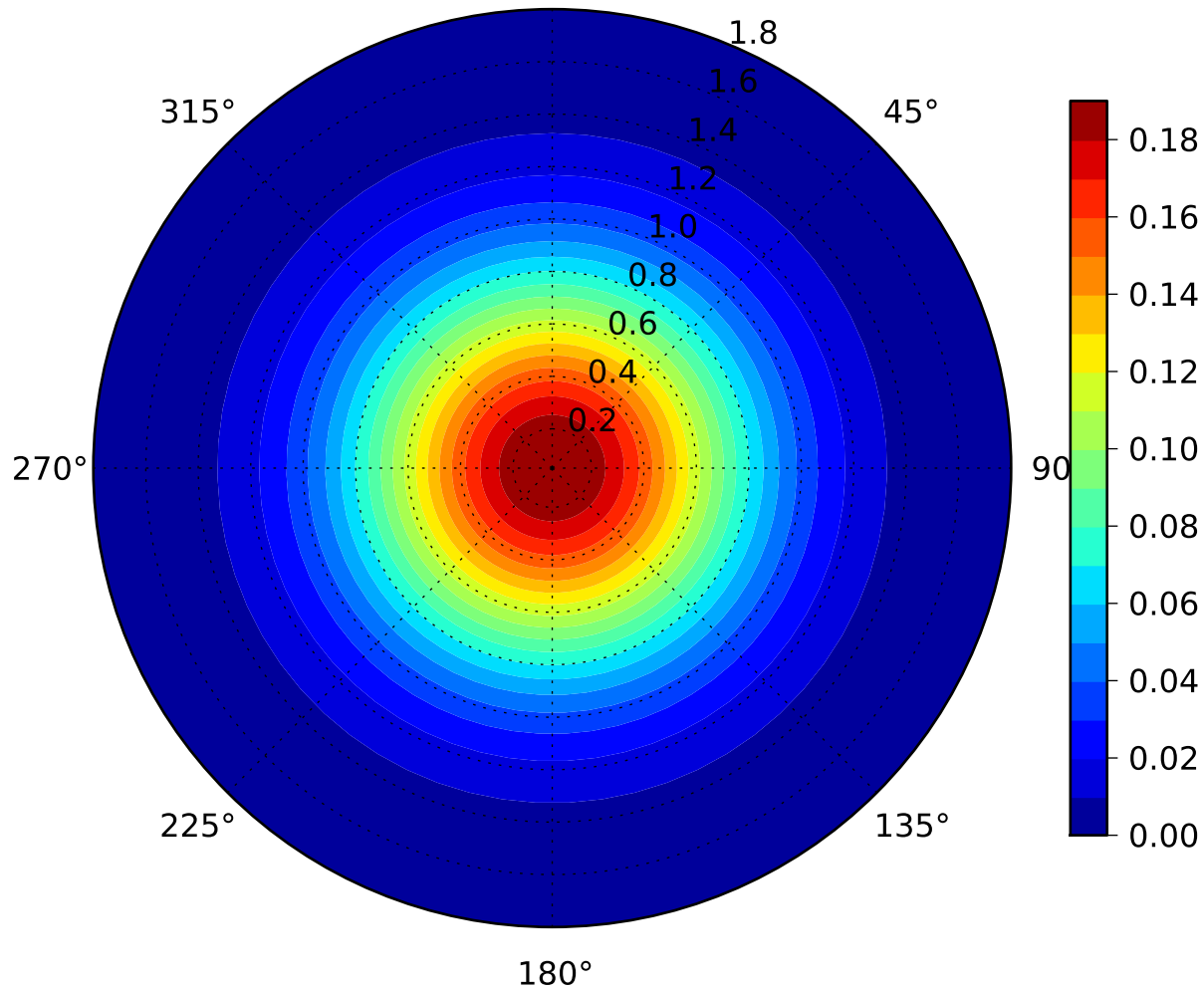
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32010$



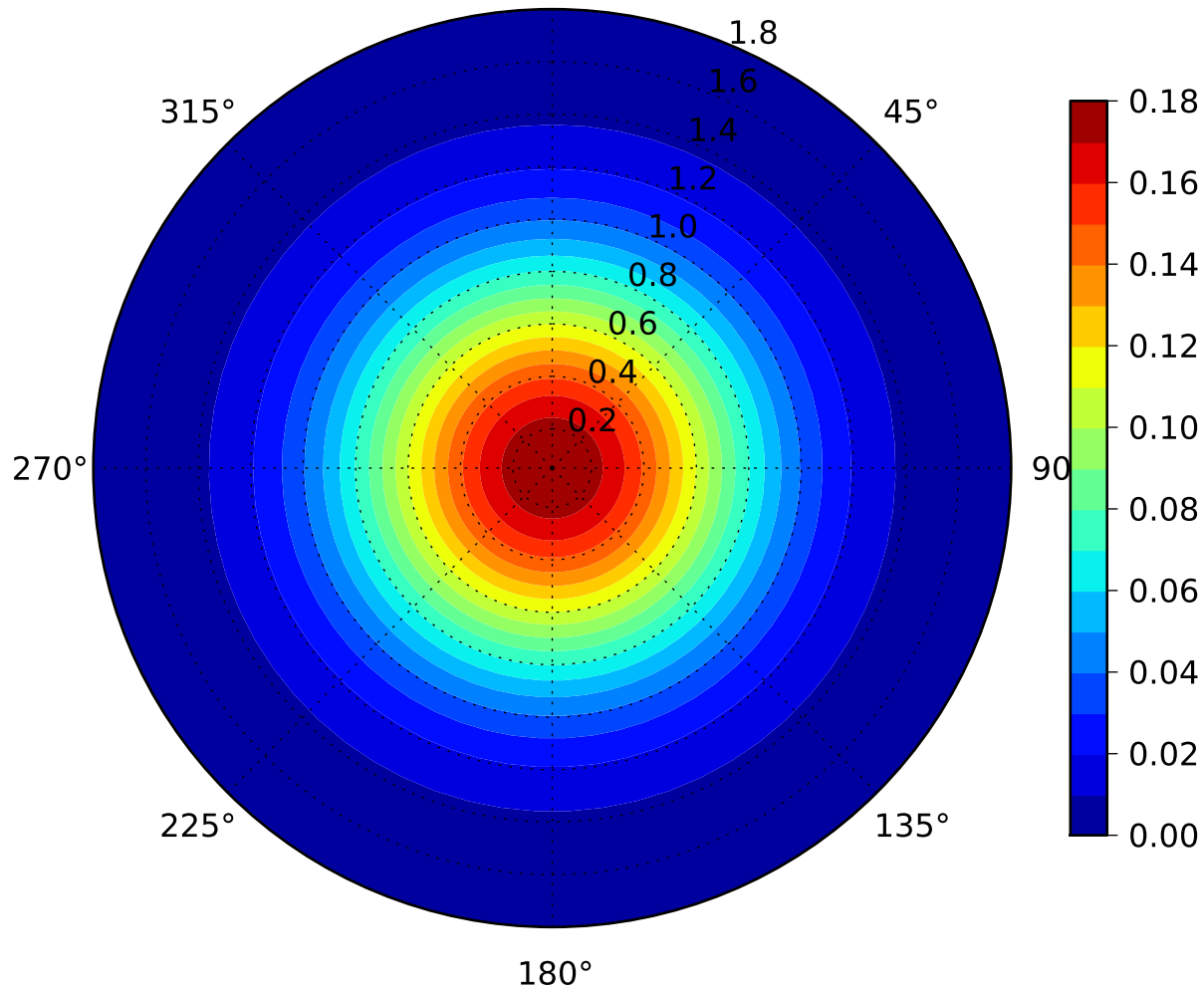
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32011$



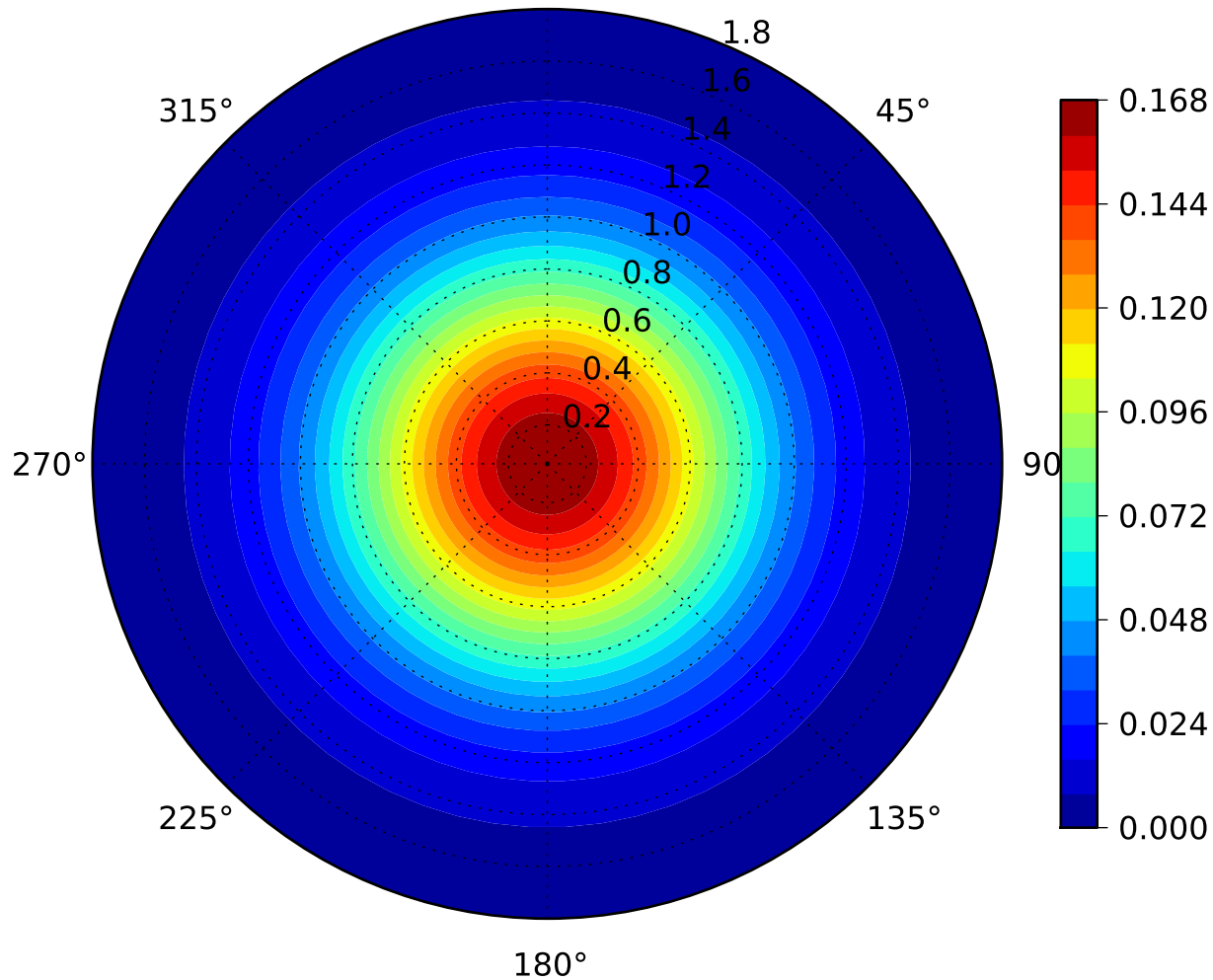
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32012$



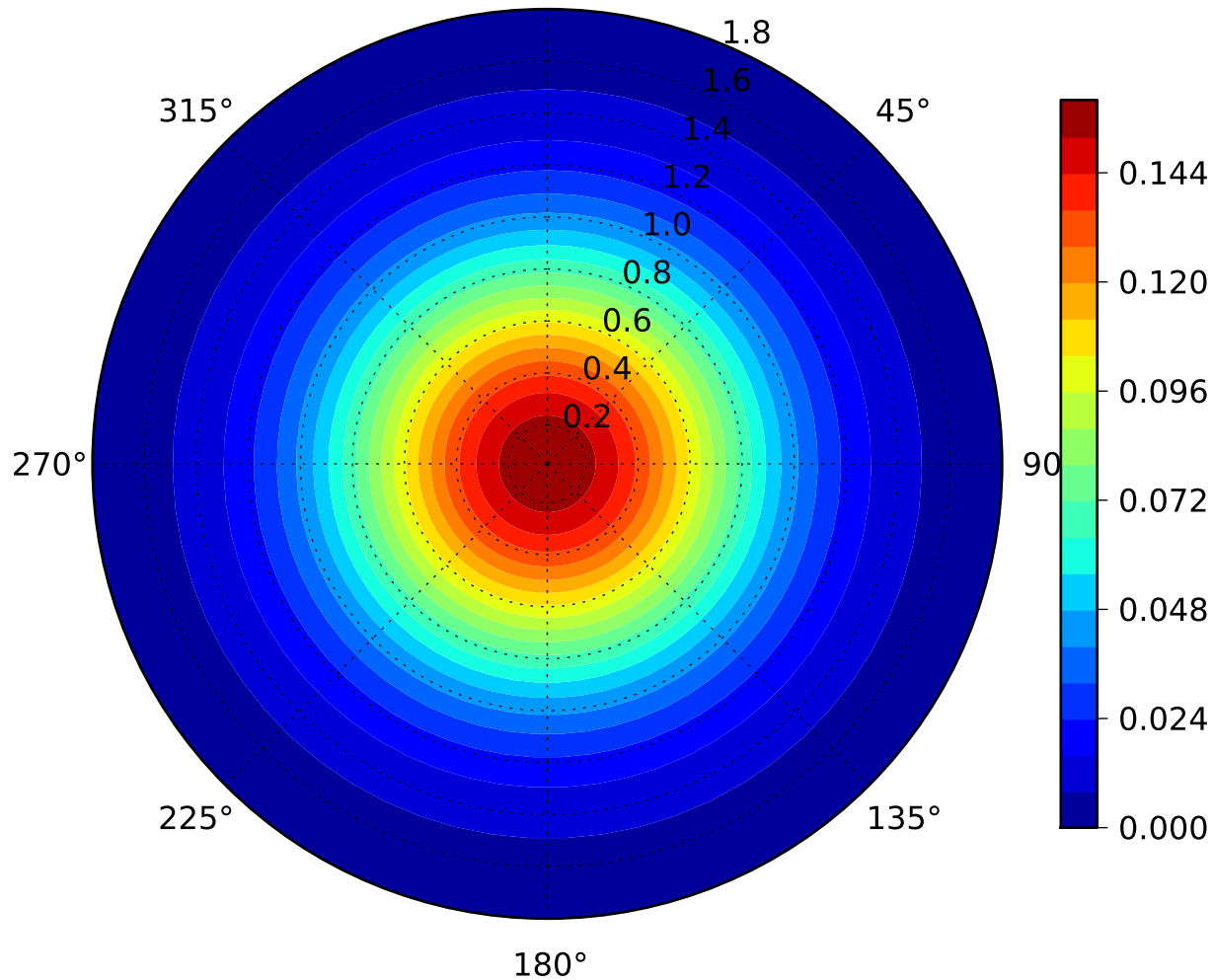
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32013$



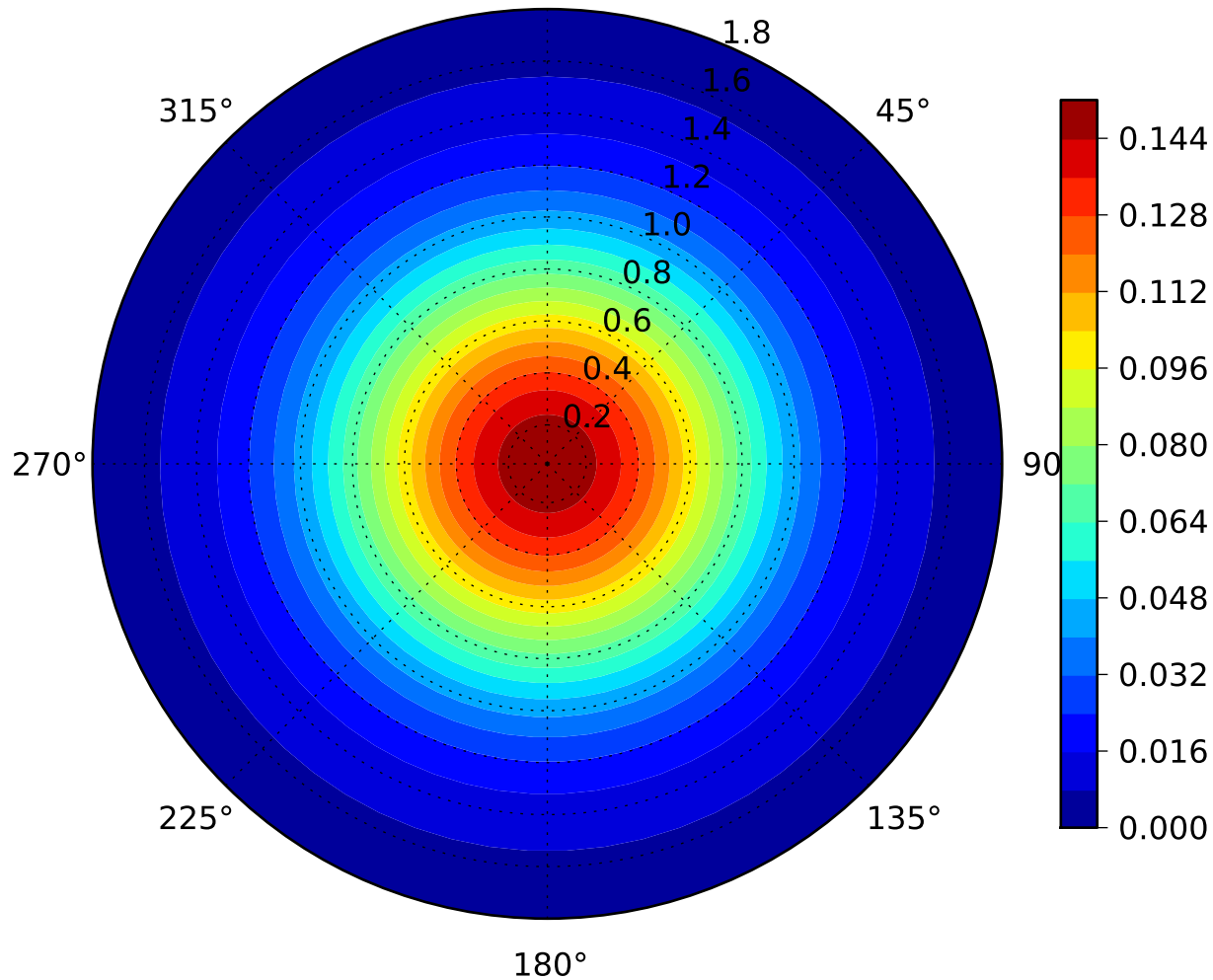
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32014$



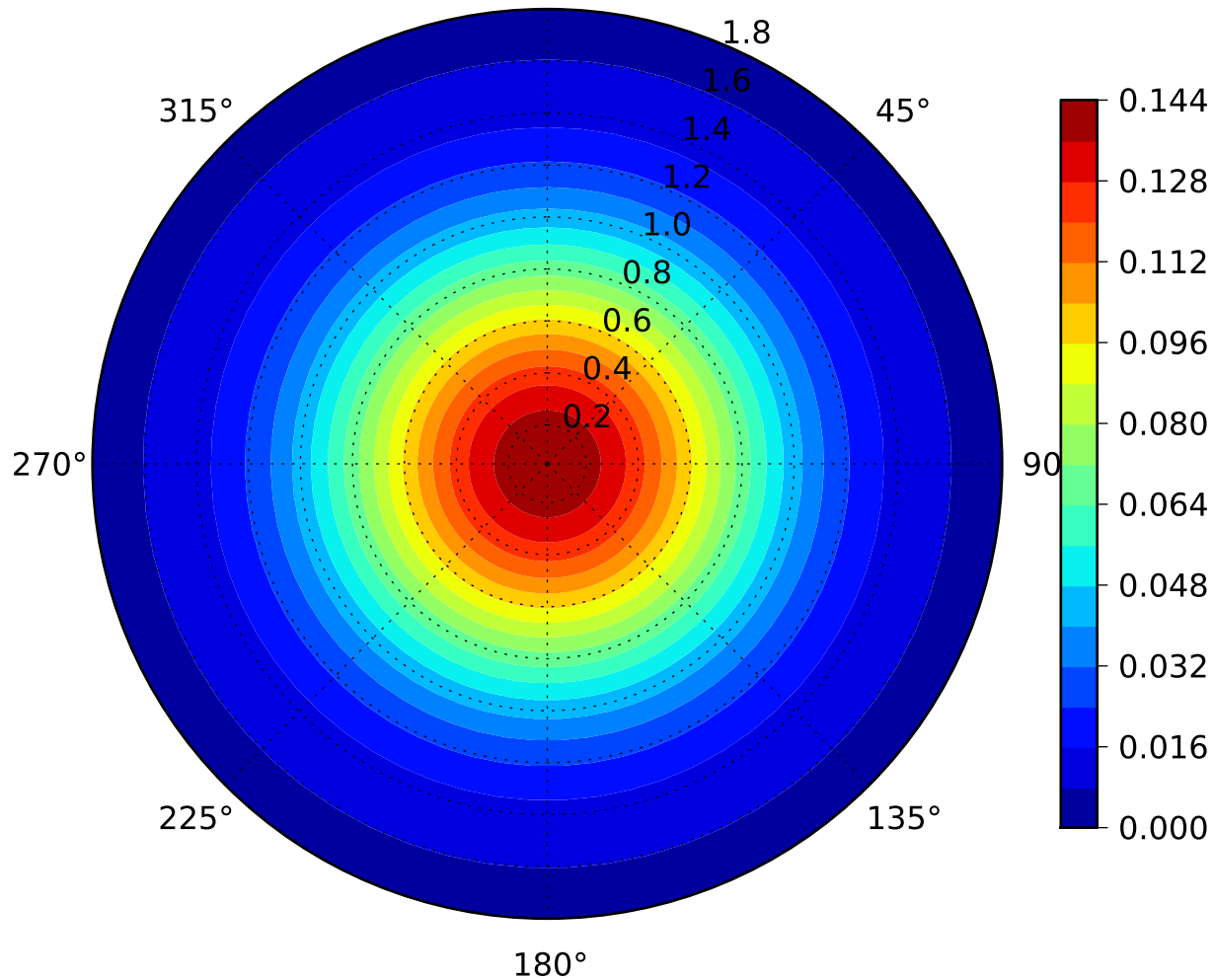
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32015$



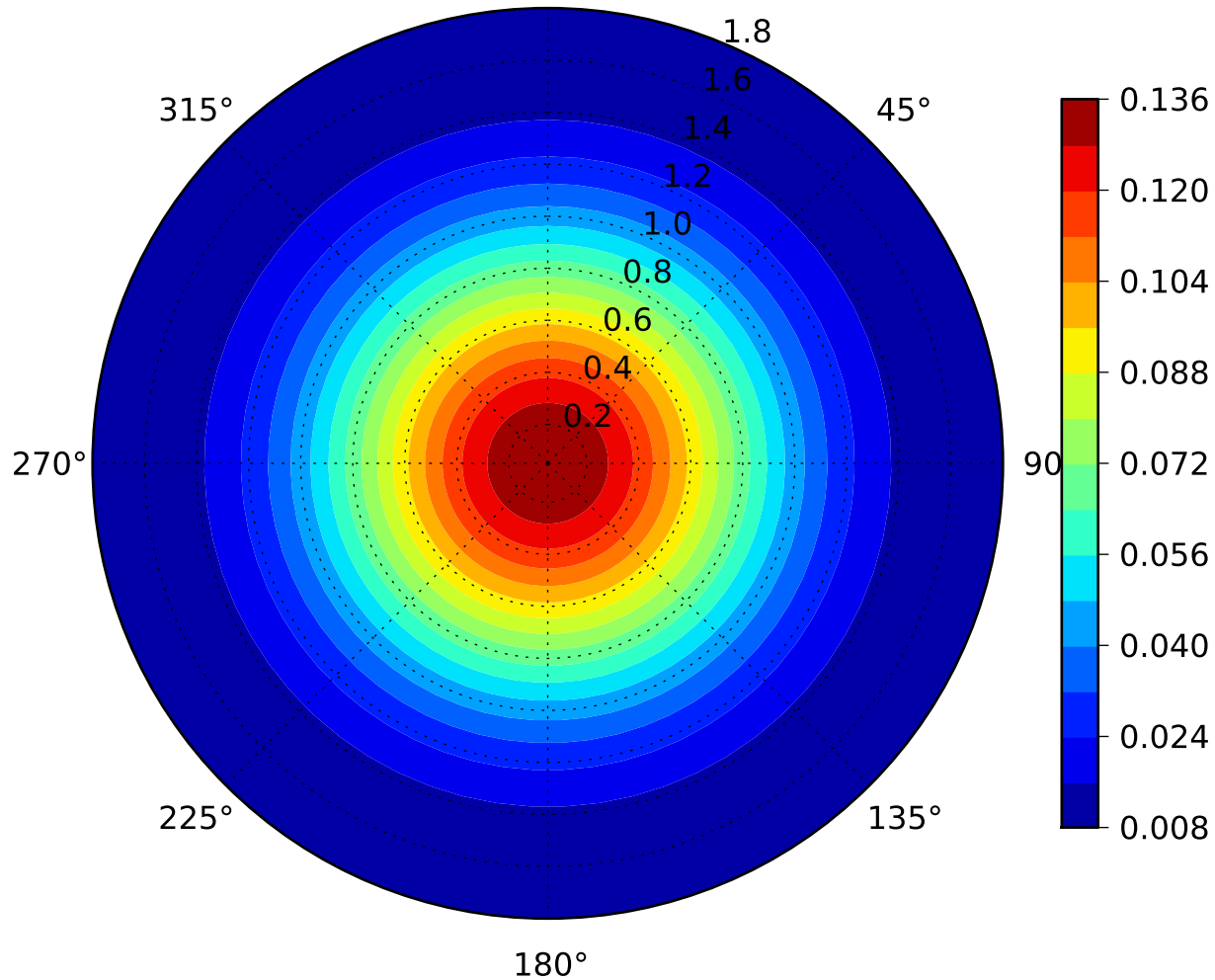
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32016$



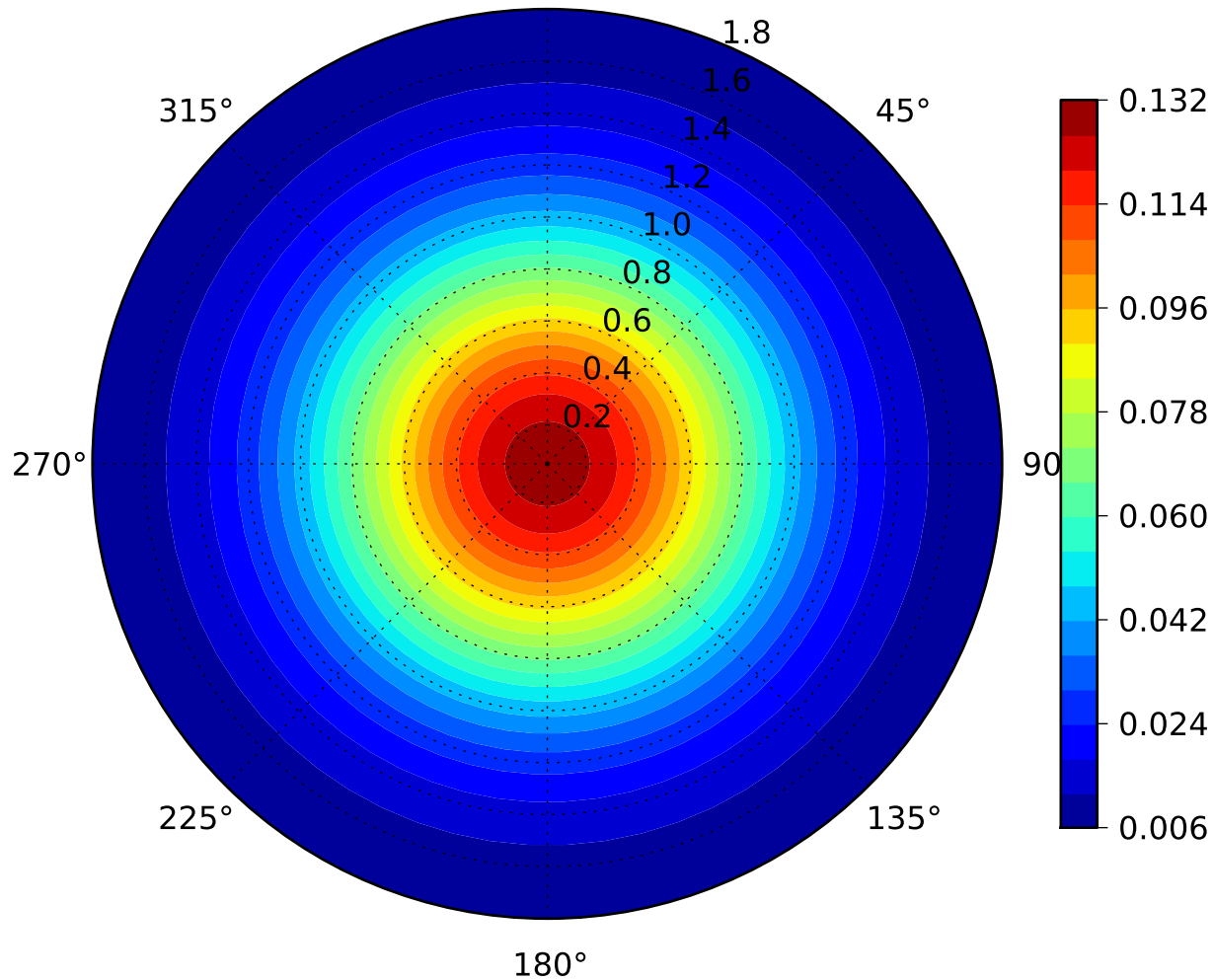
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32017$



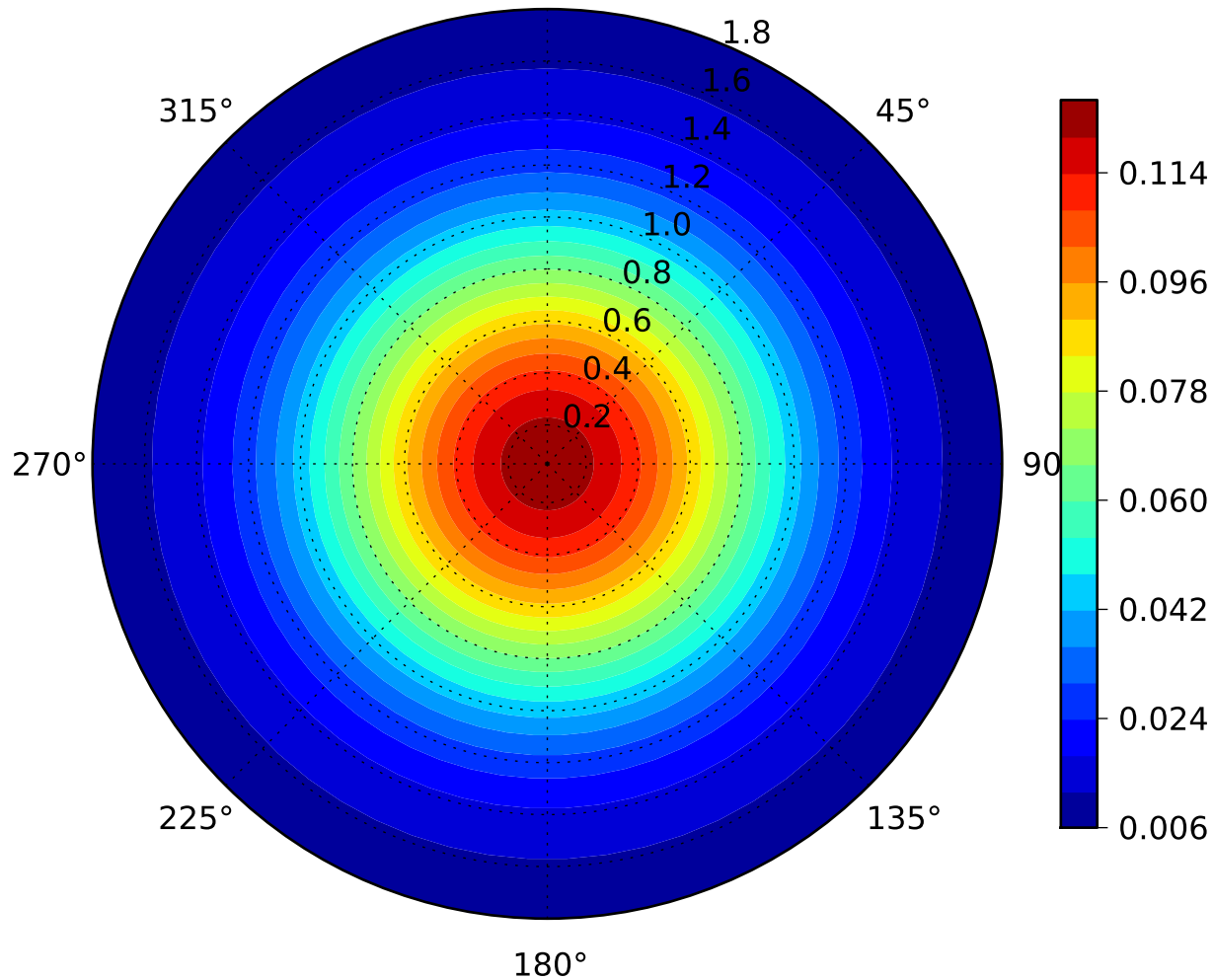
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32018$



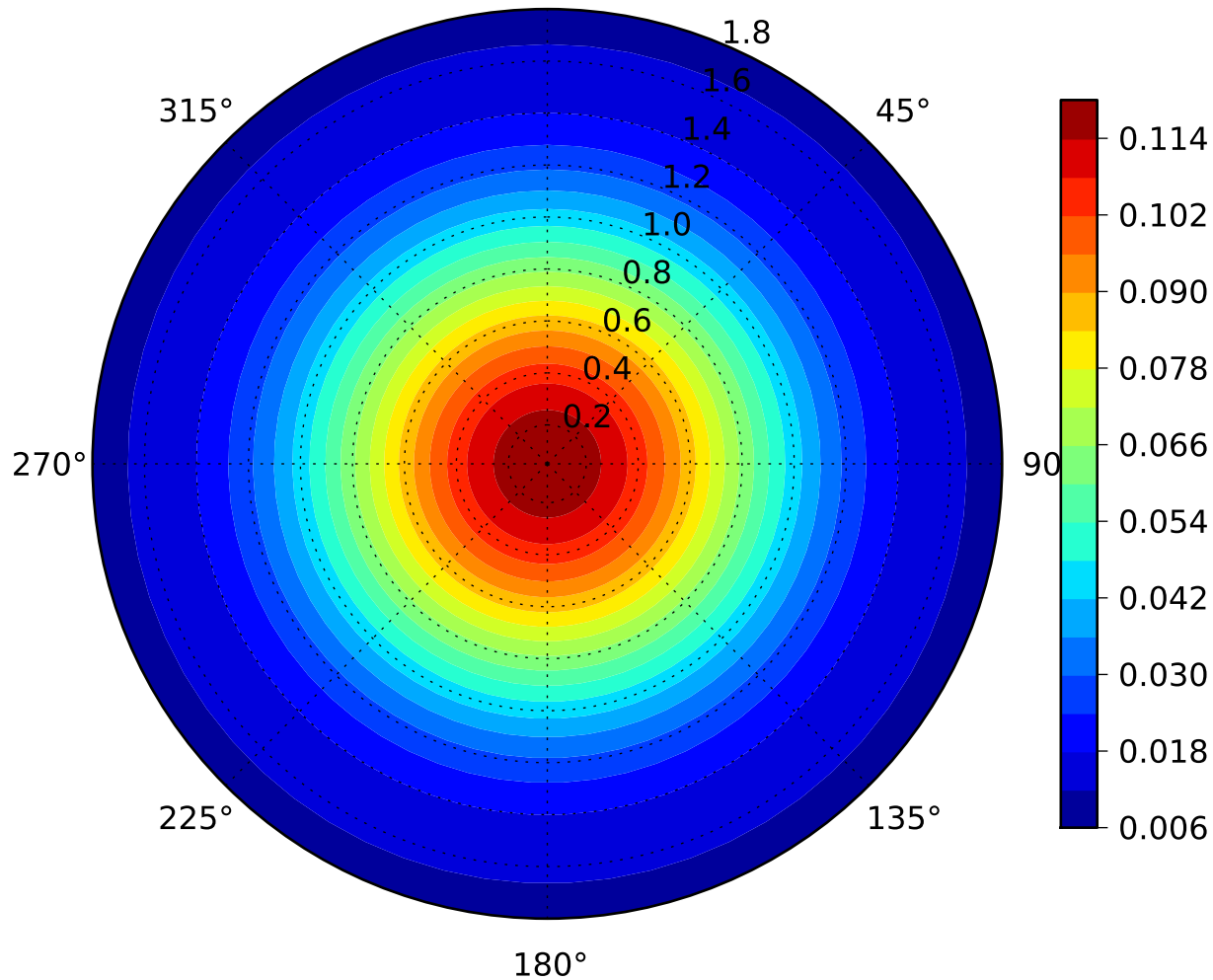
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32019$



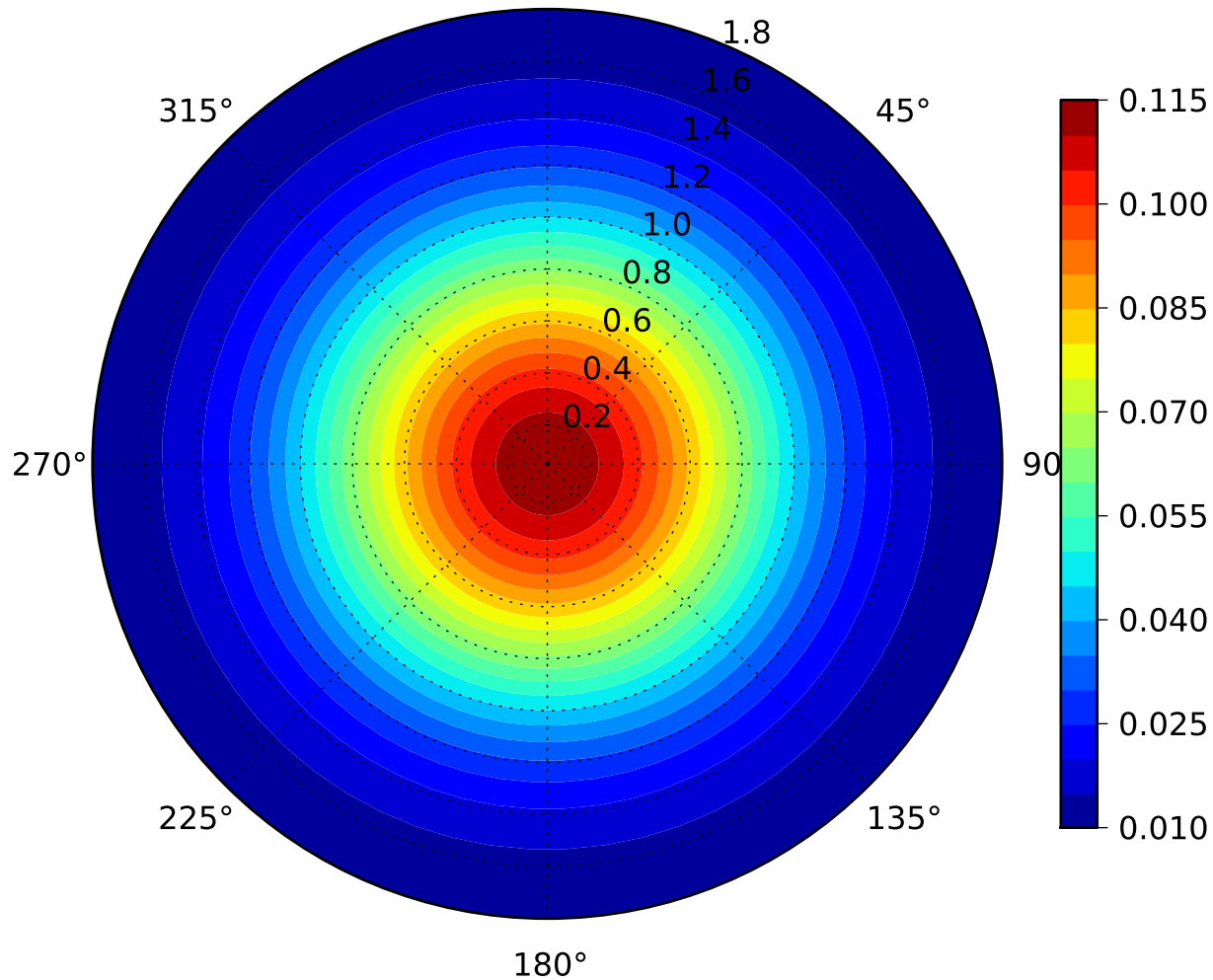
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32020$



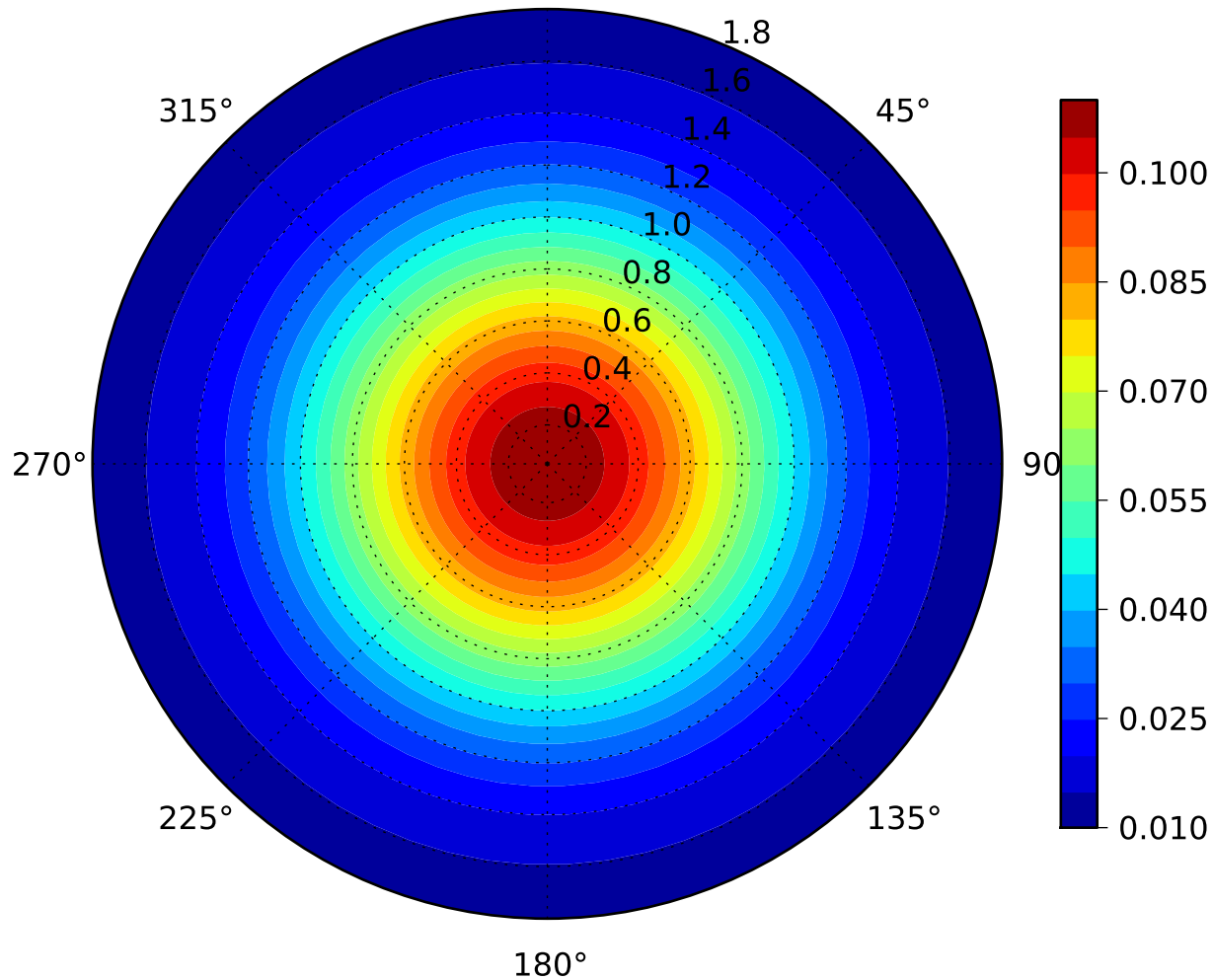
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32021$



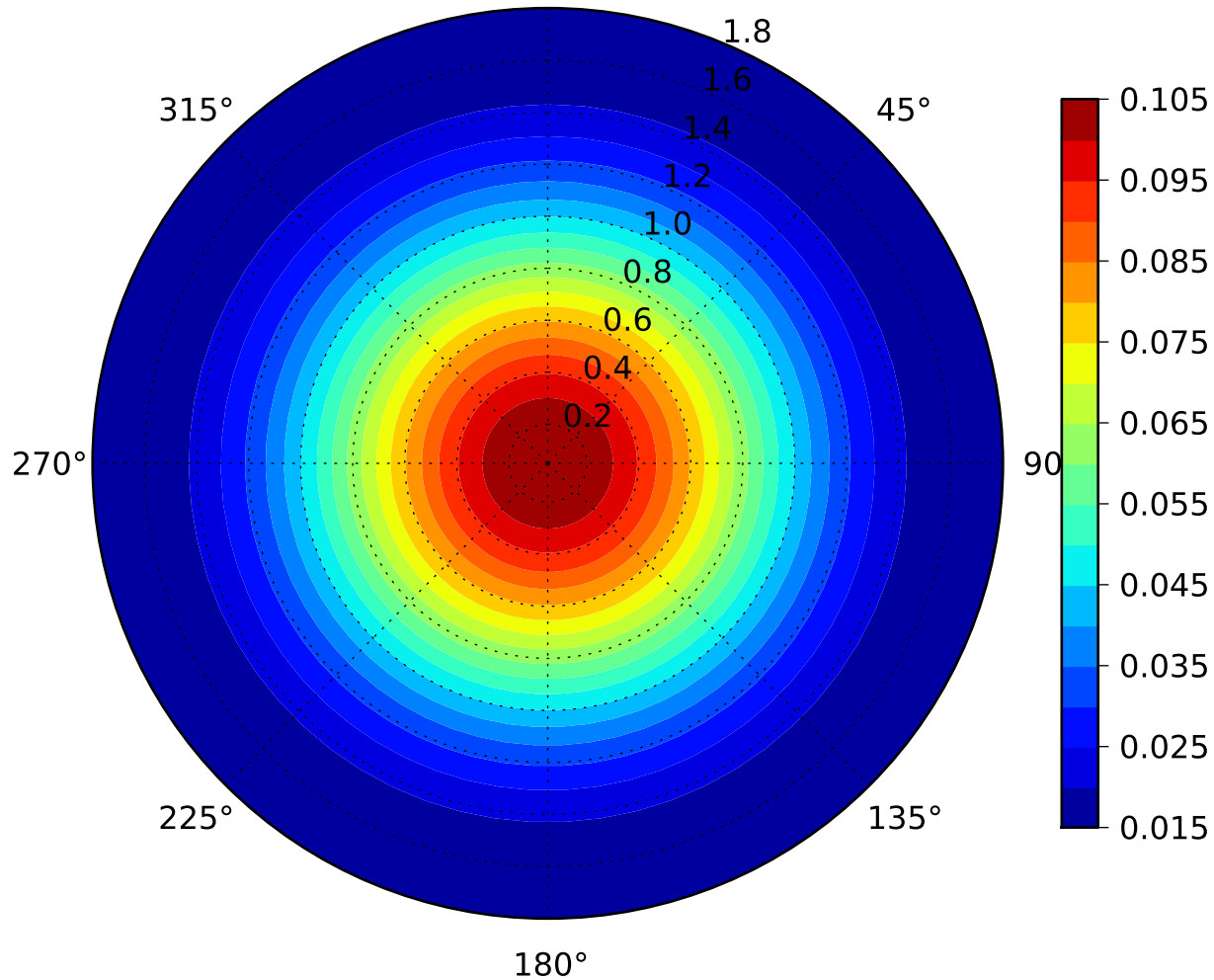
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32022$



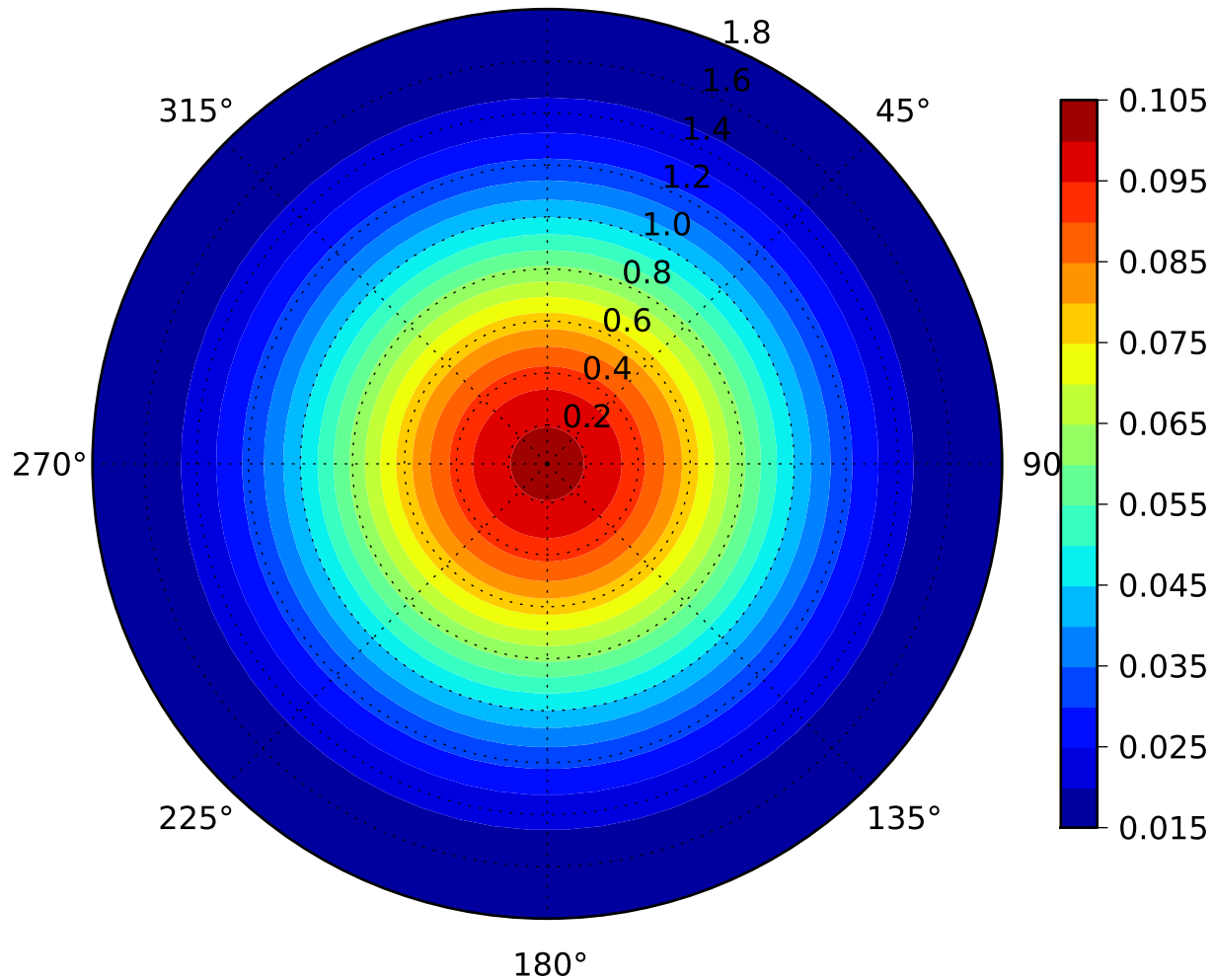
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32023$



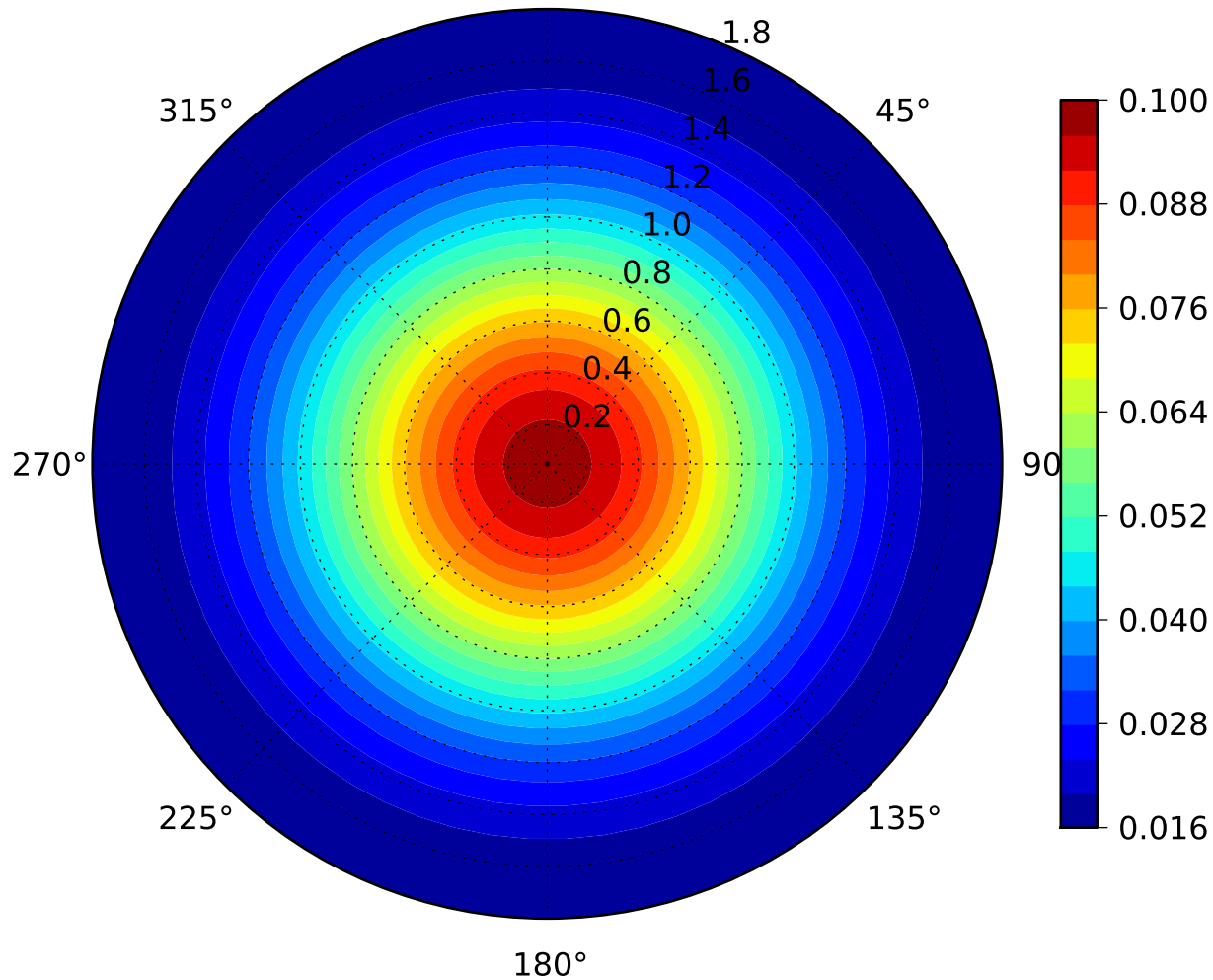
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32024$



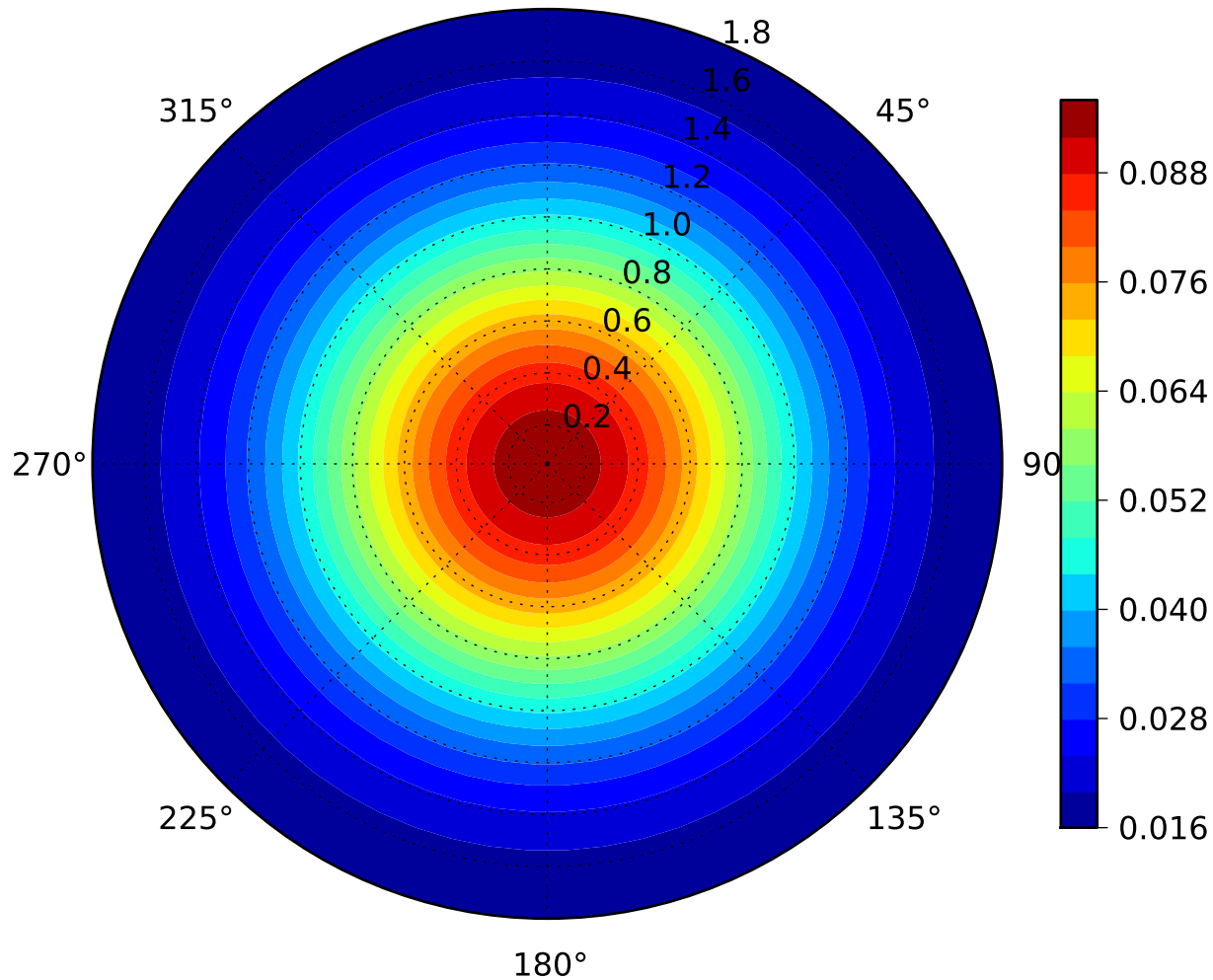
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32025$



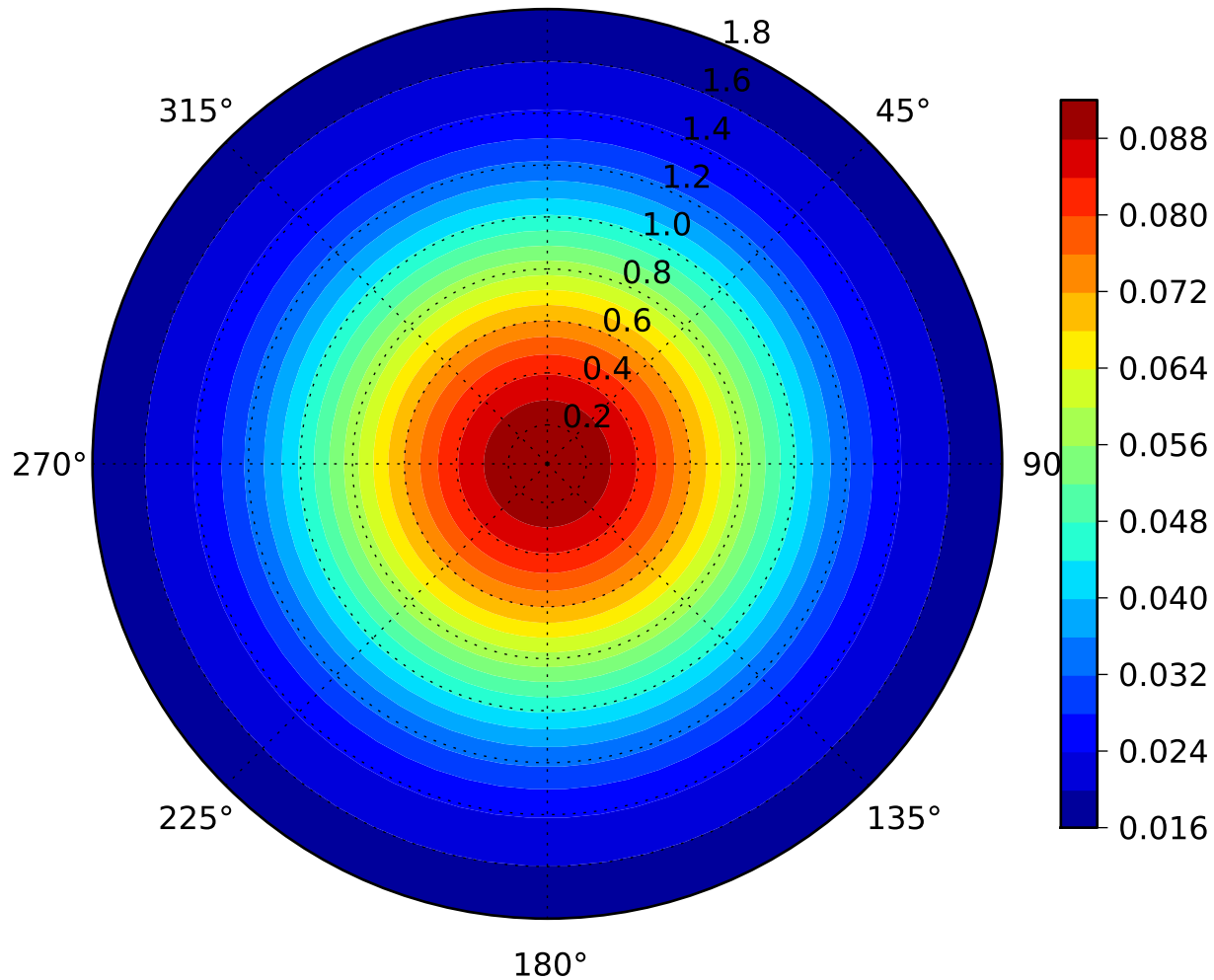
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32026$



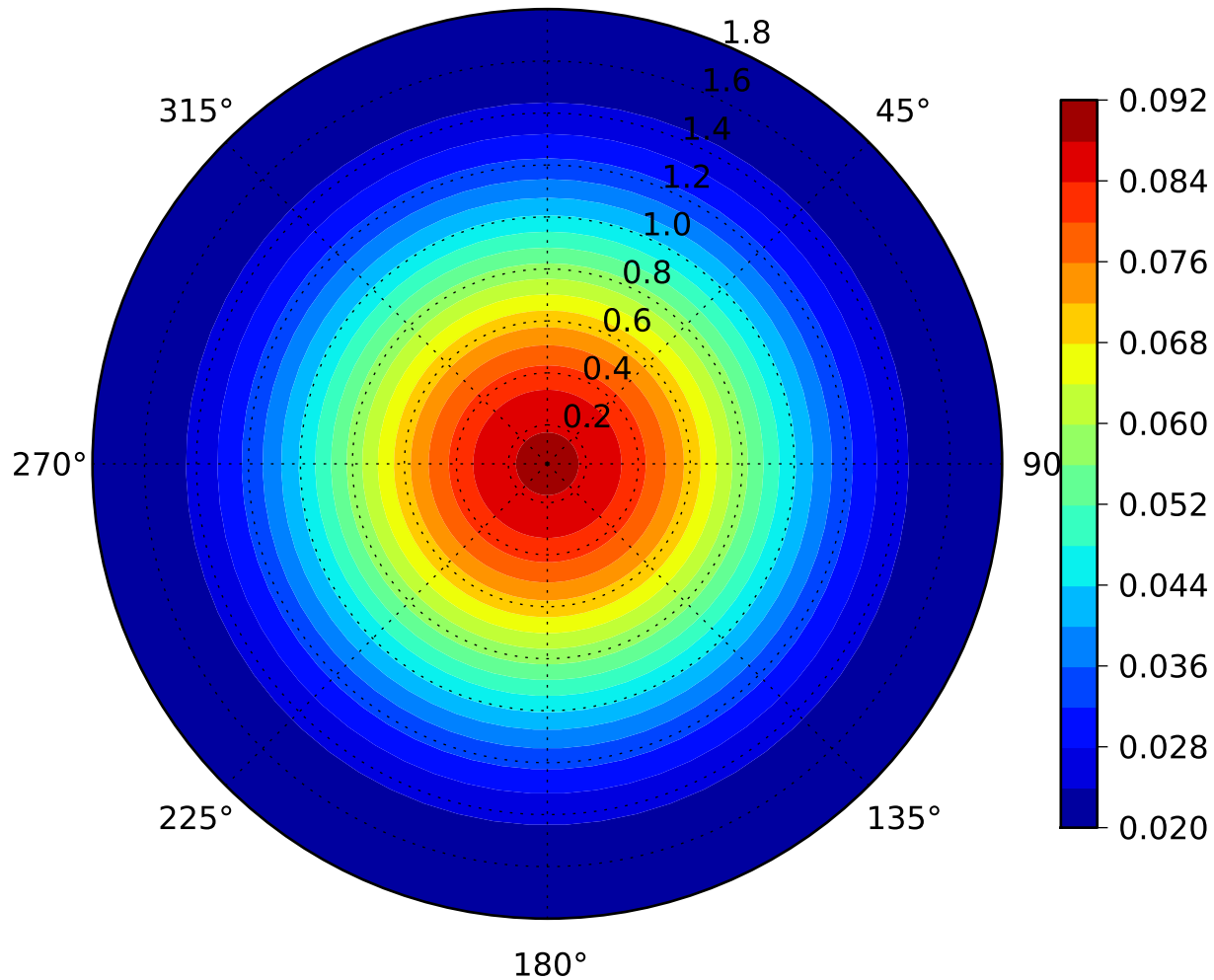
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32027$



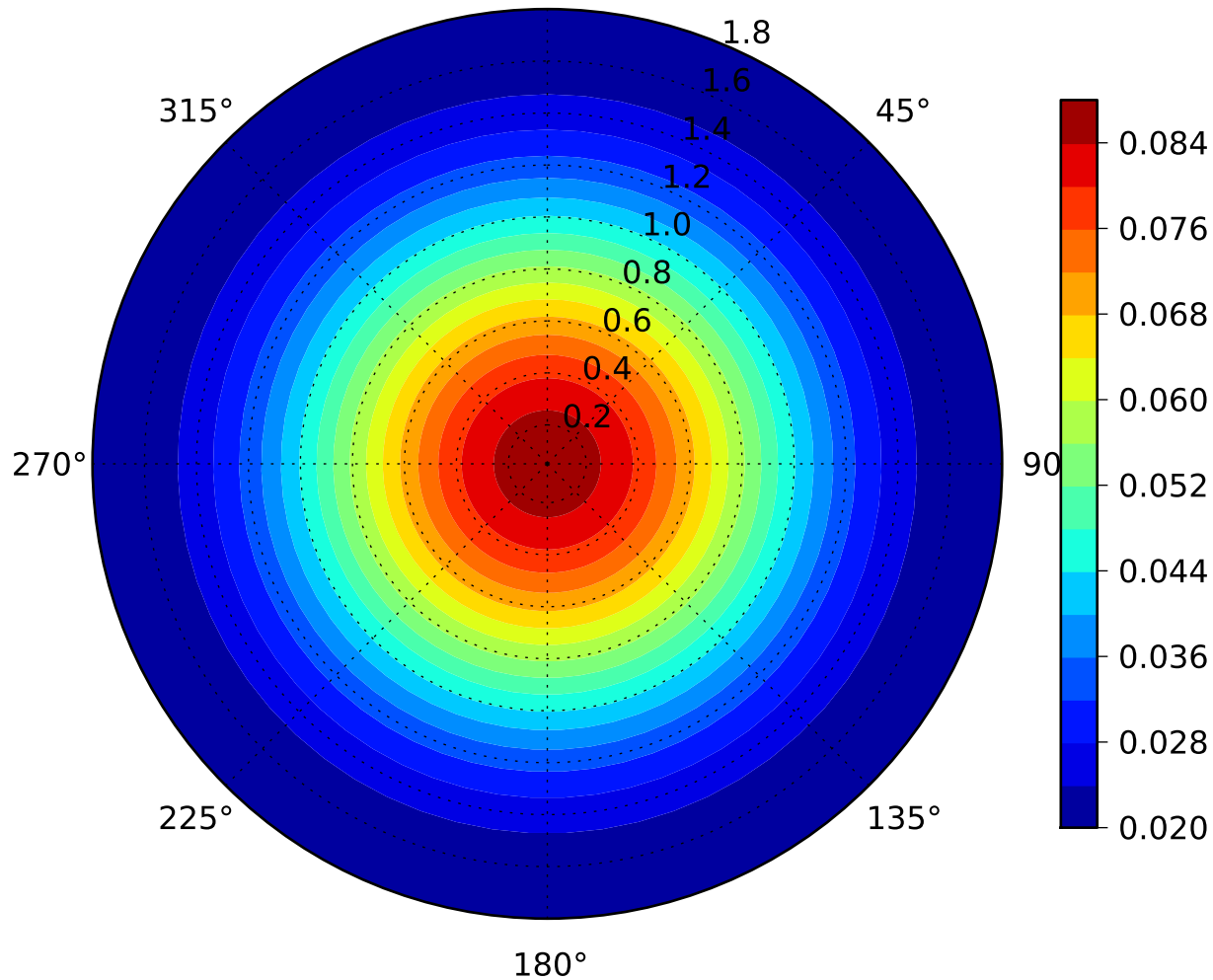
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32028$



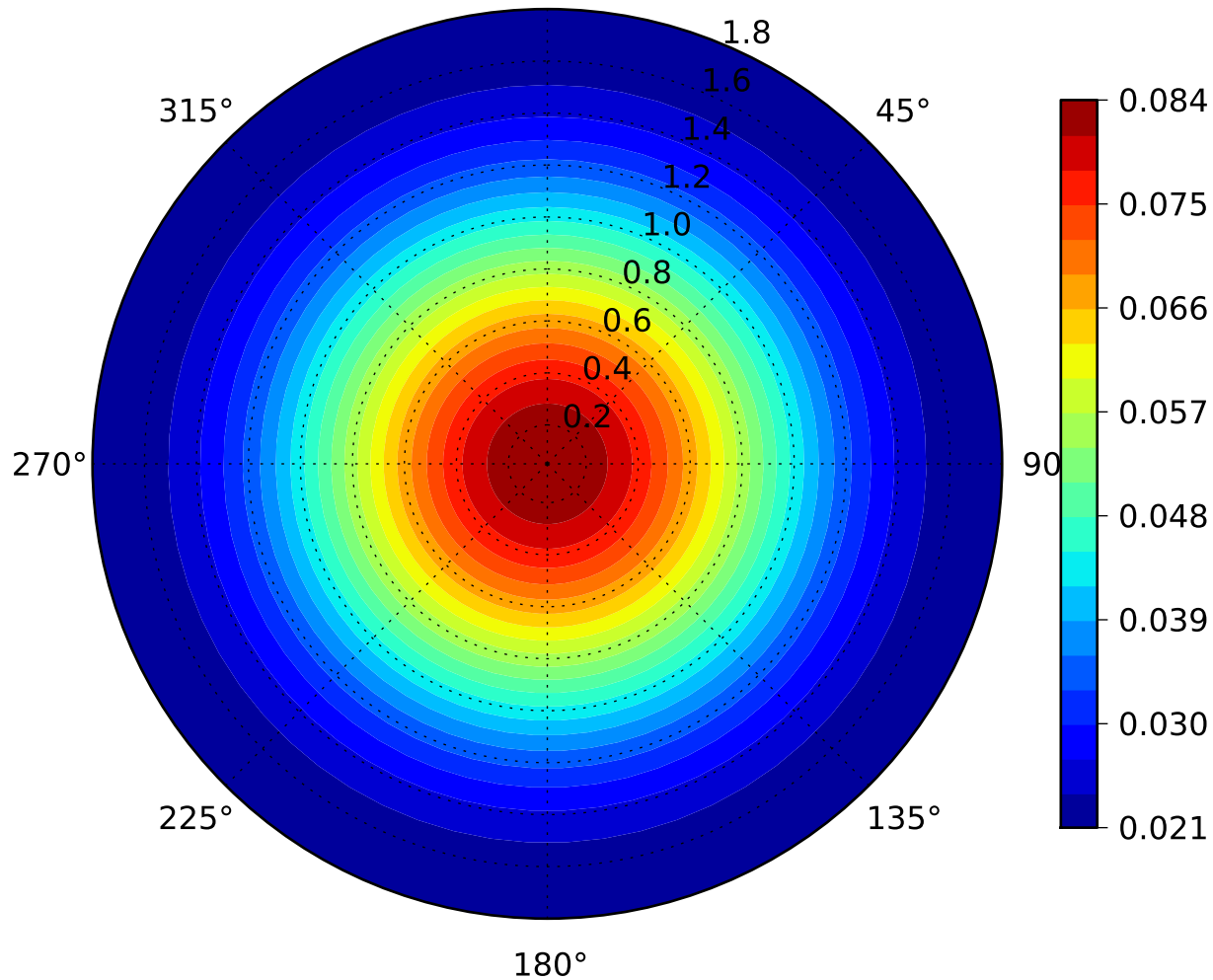
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32029$



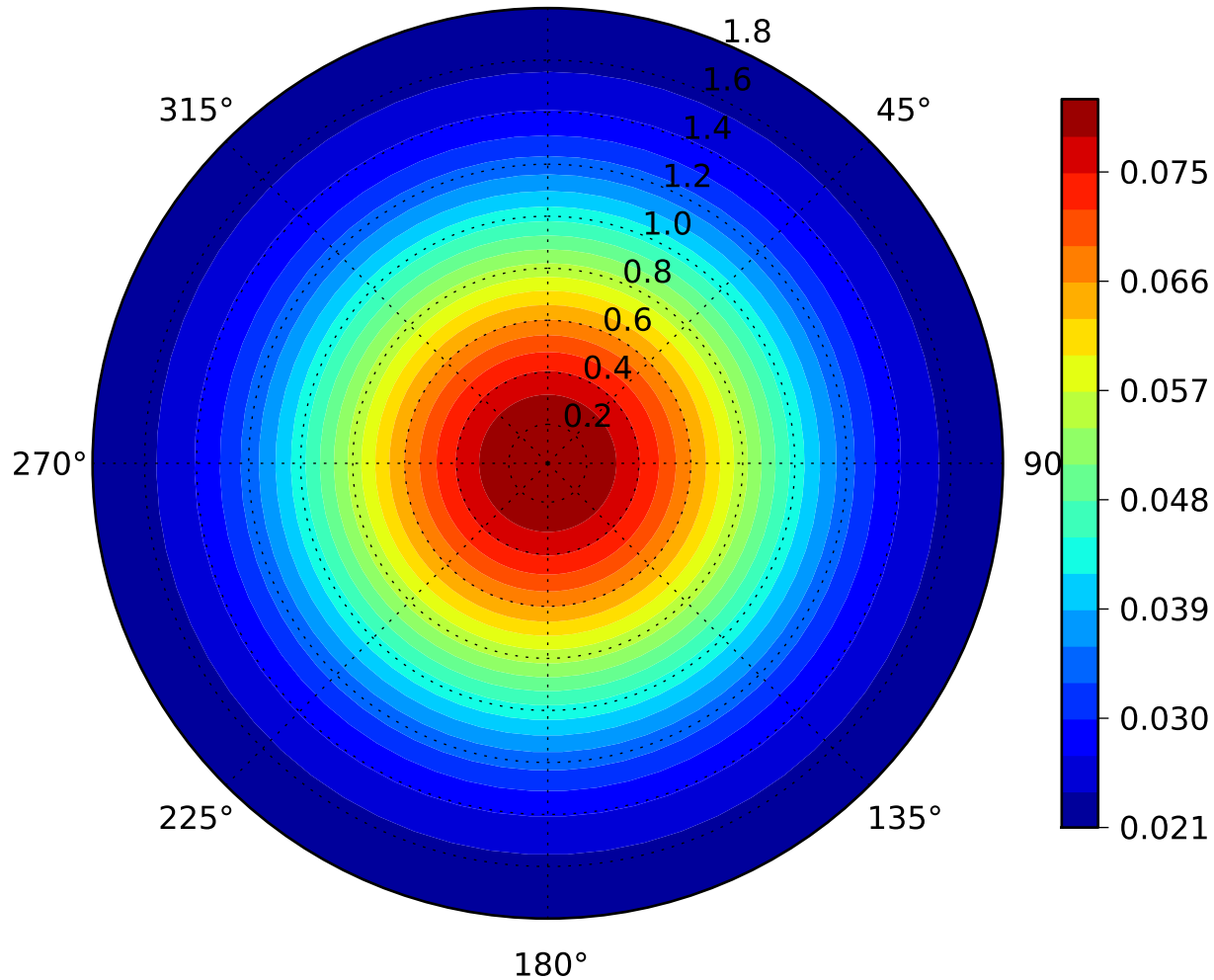
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32030$



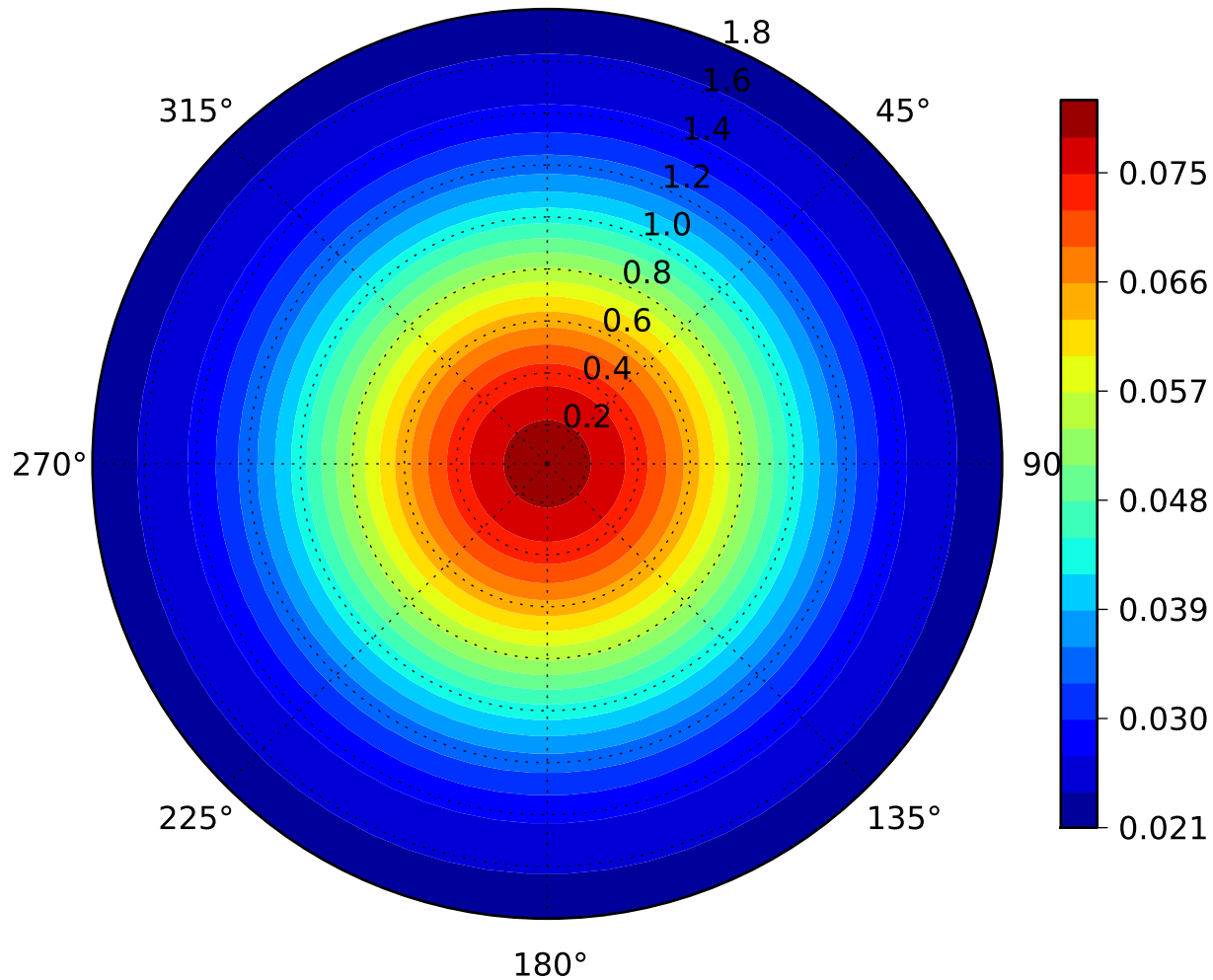
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32031$



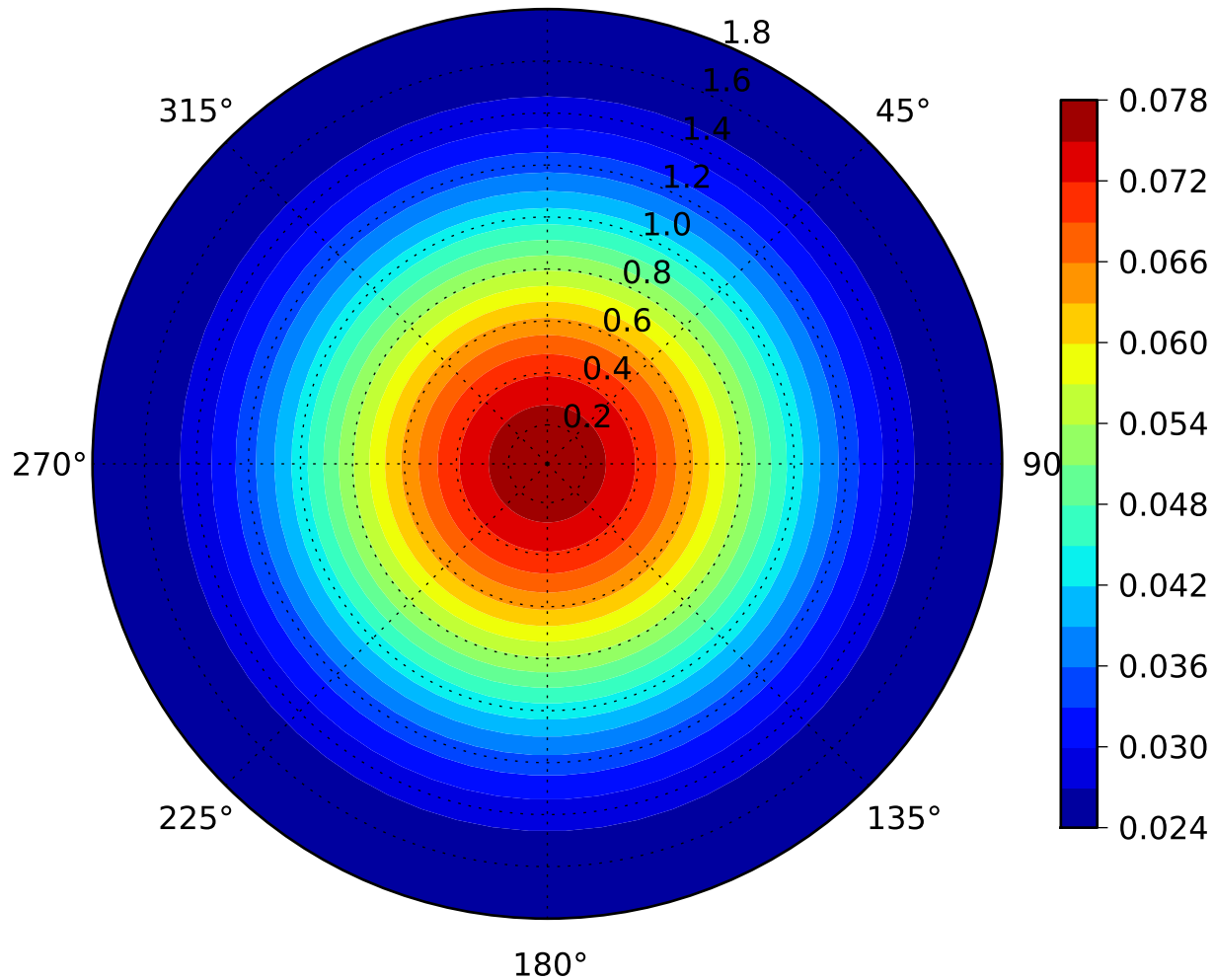
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32032$



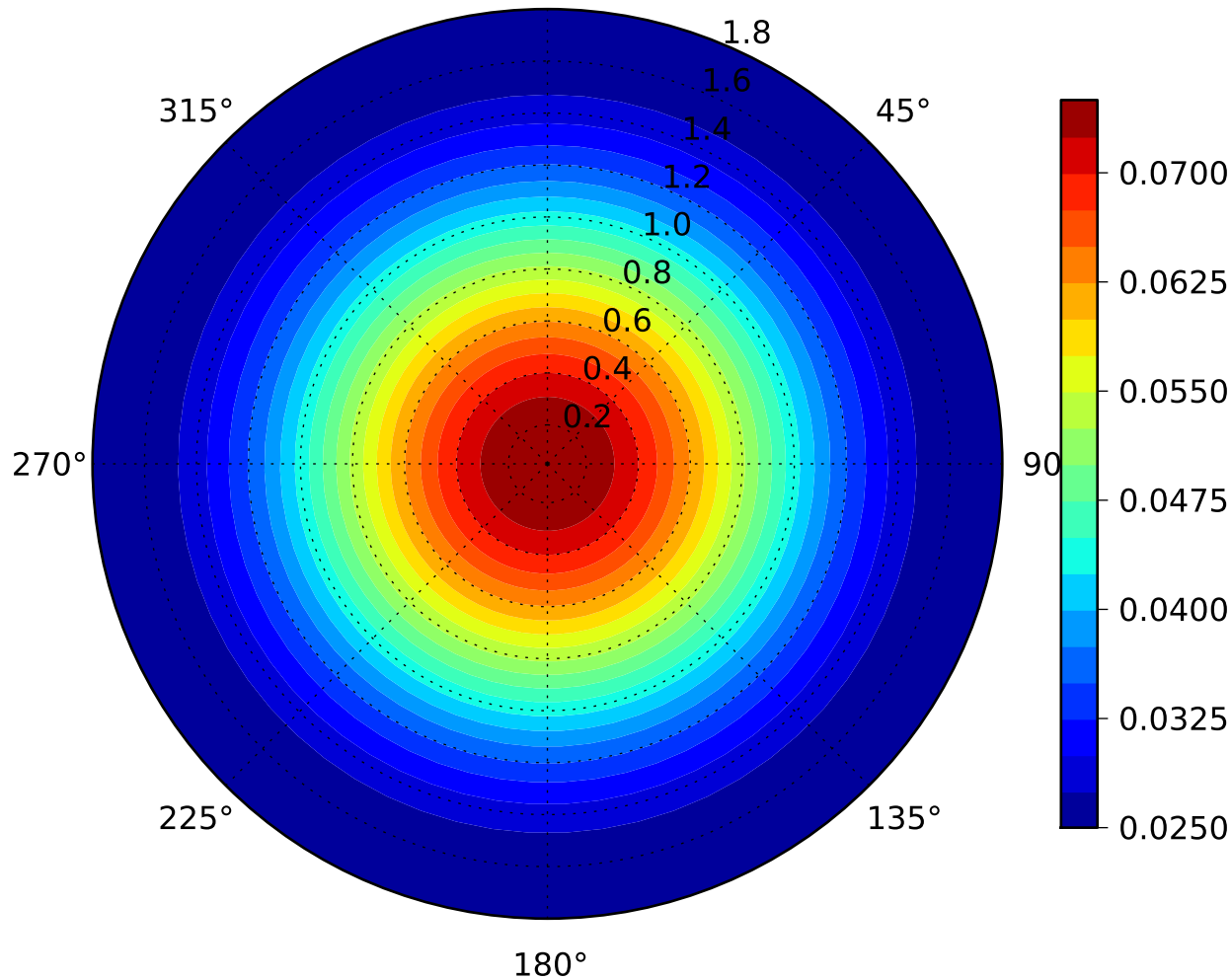
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32033$



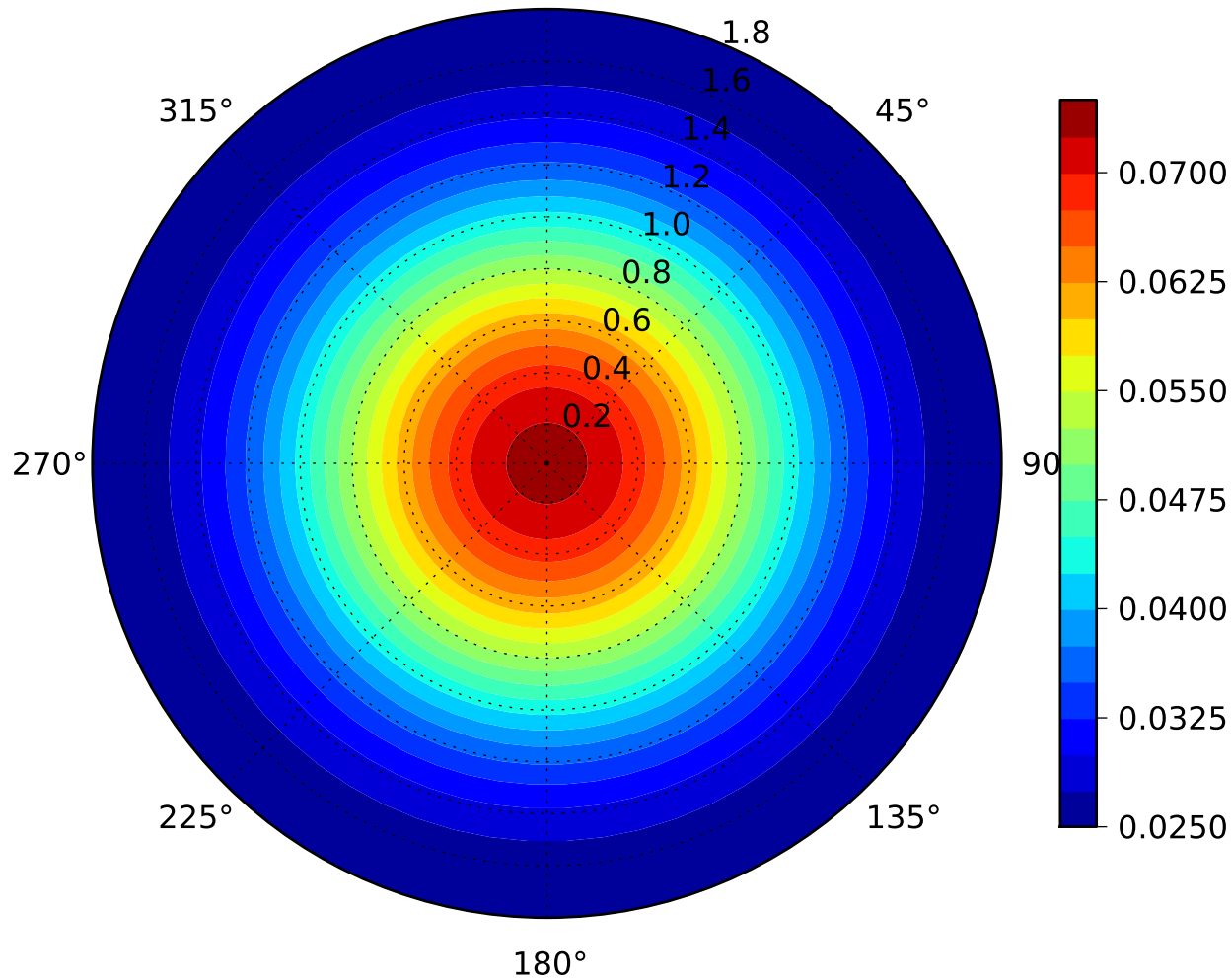
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32034$



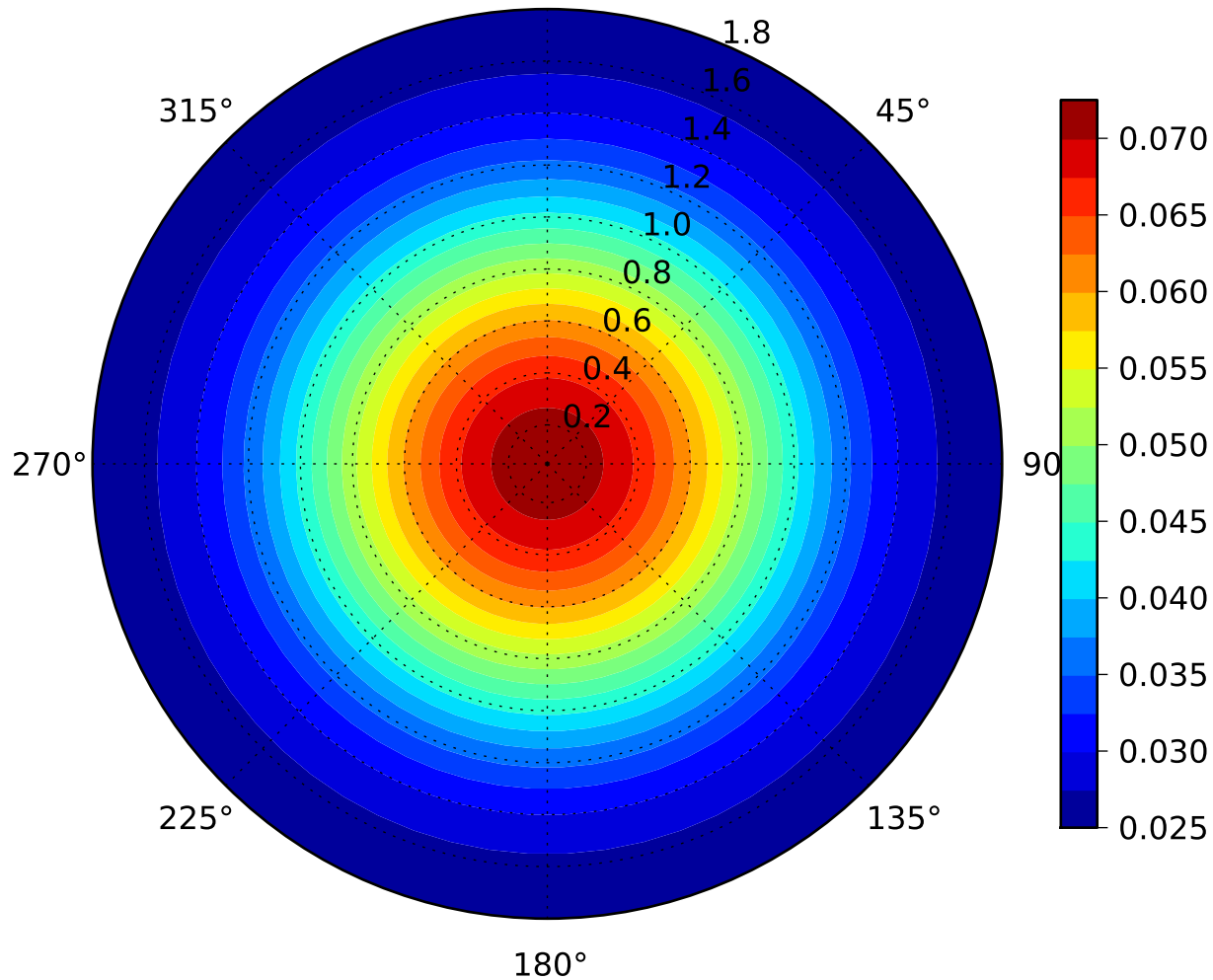
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32035$



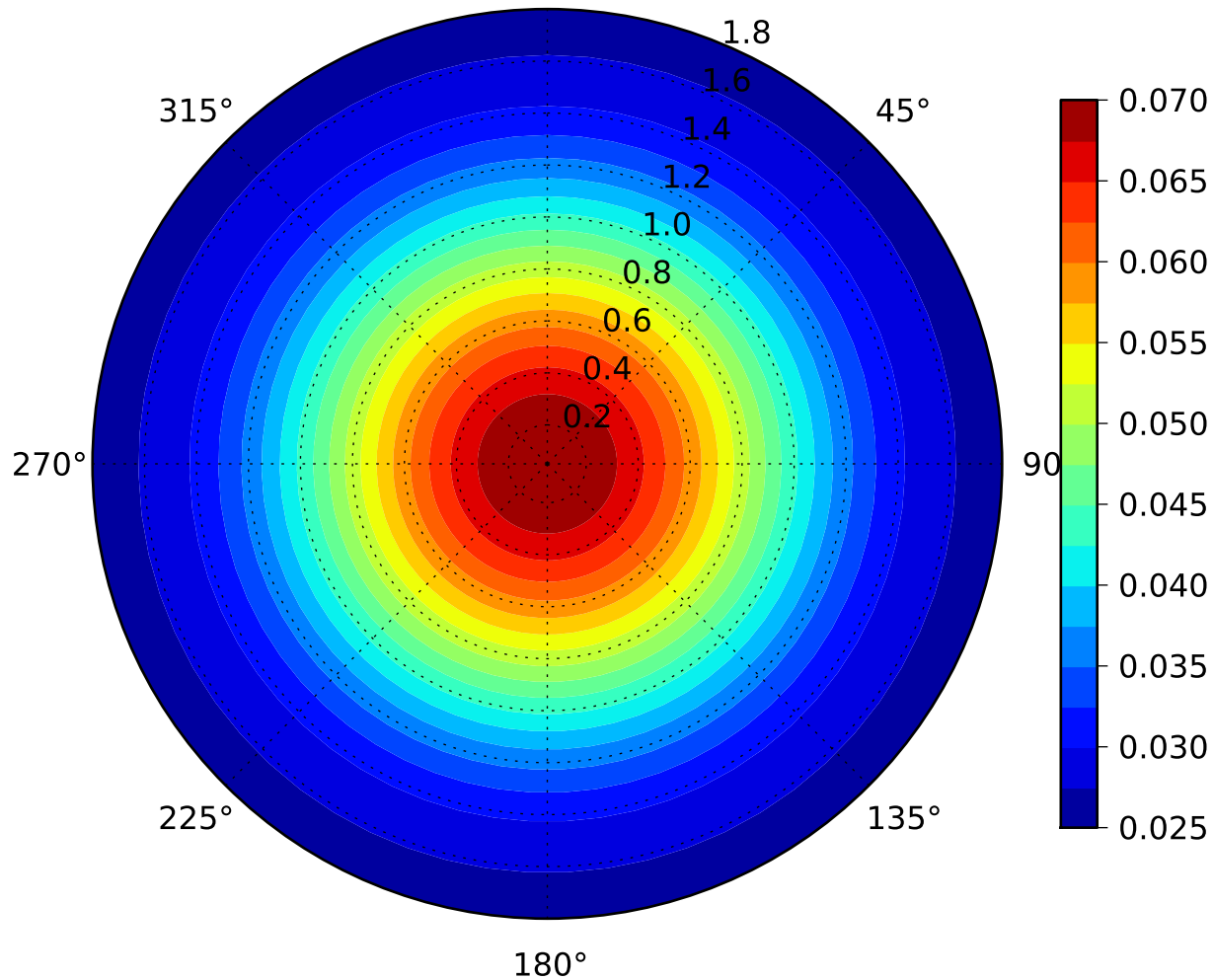
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32036$



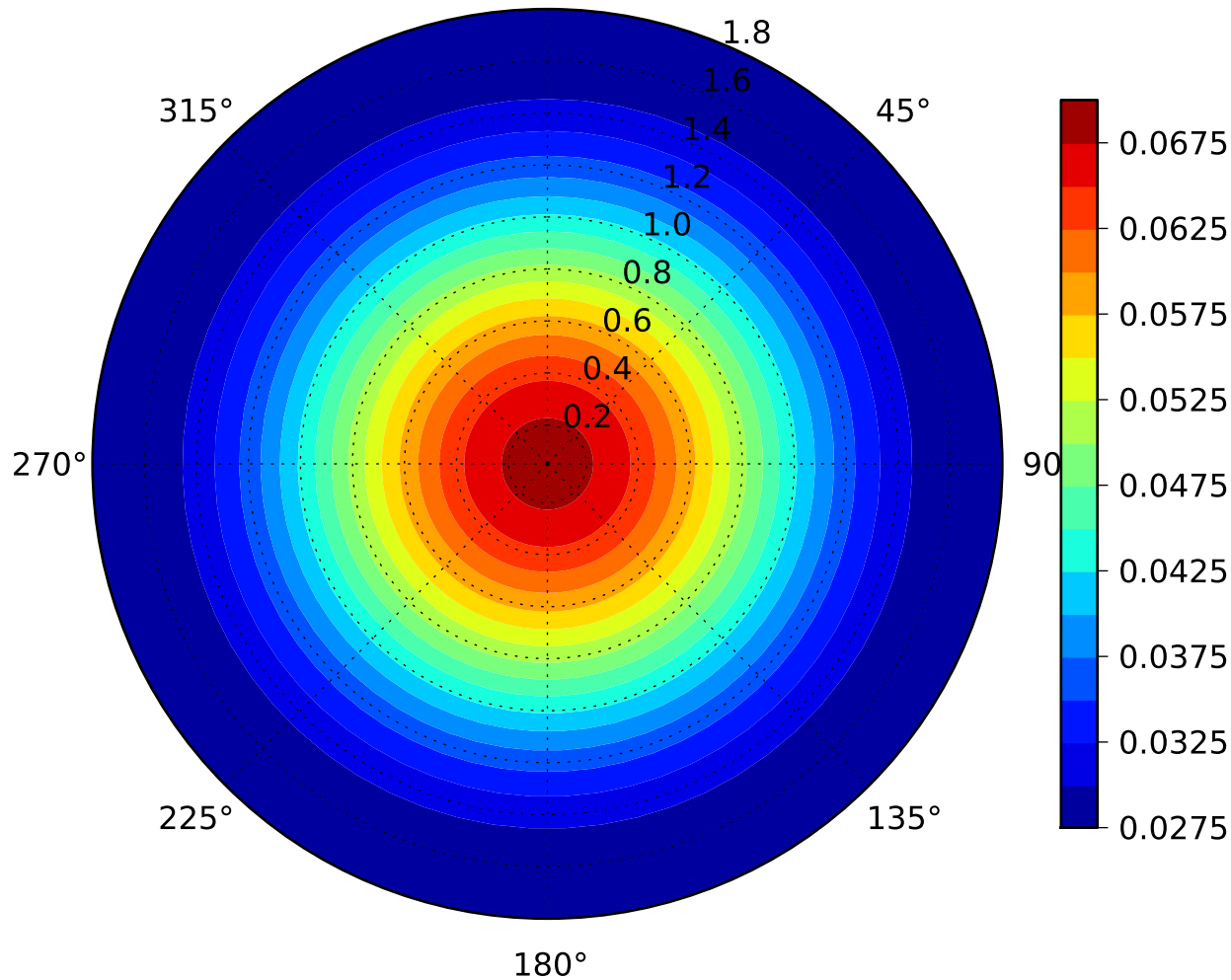
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32037$



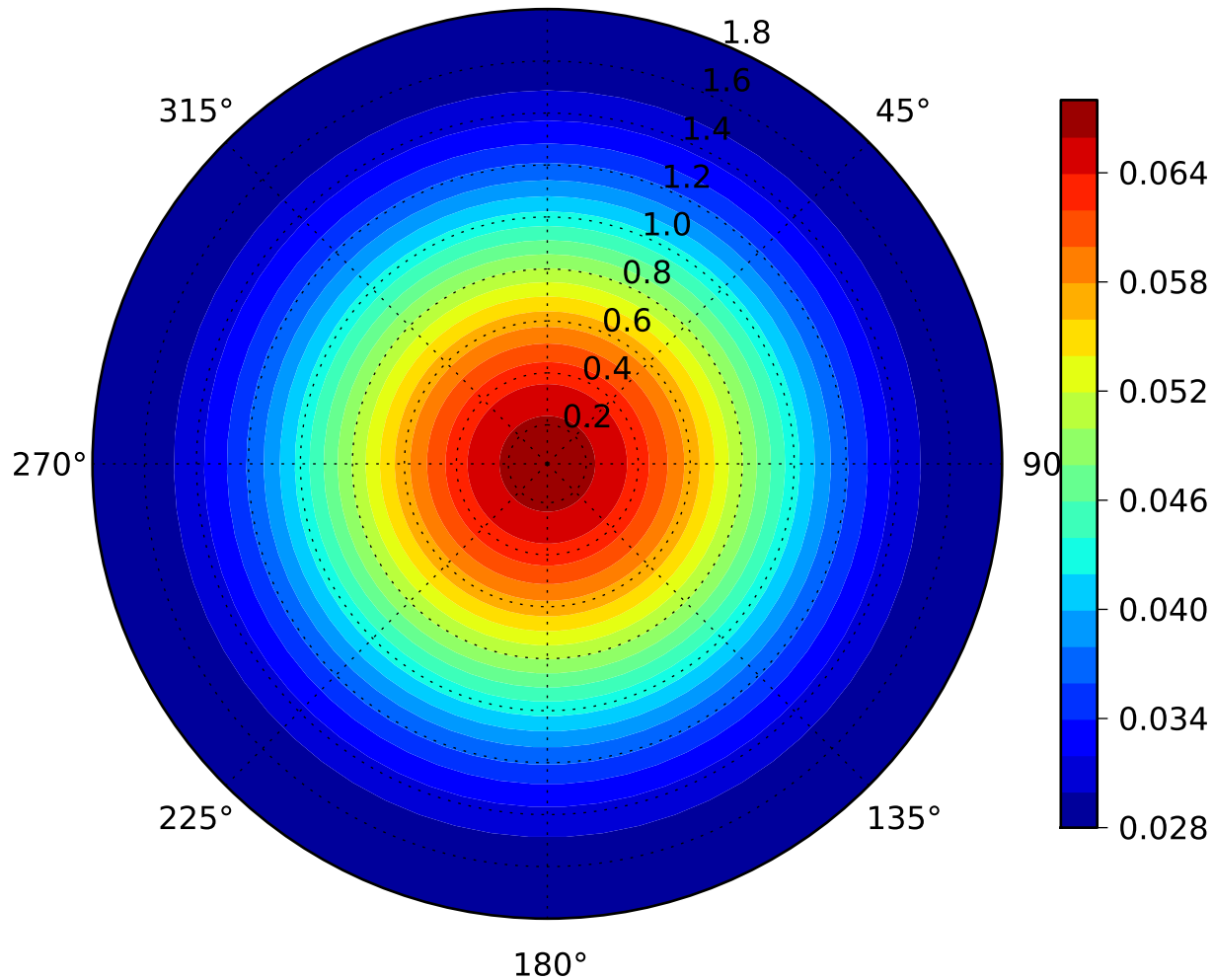
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32038$



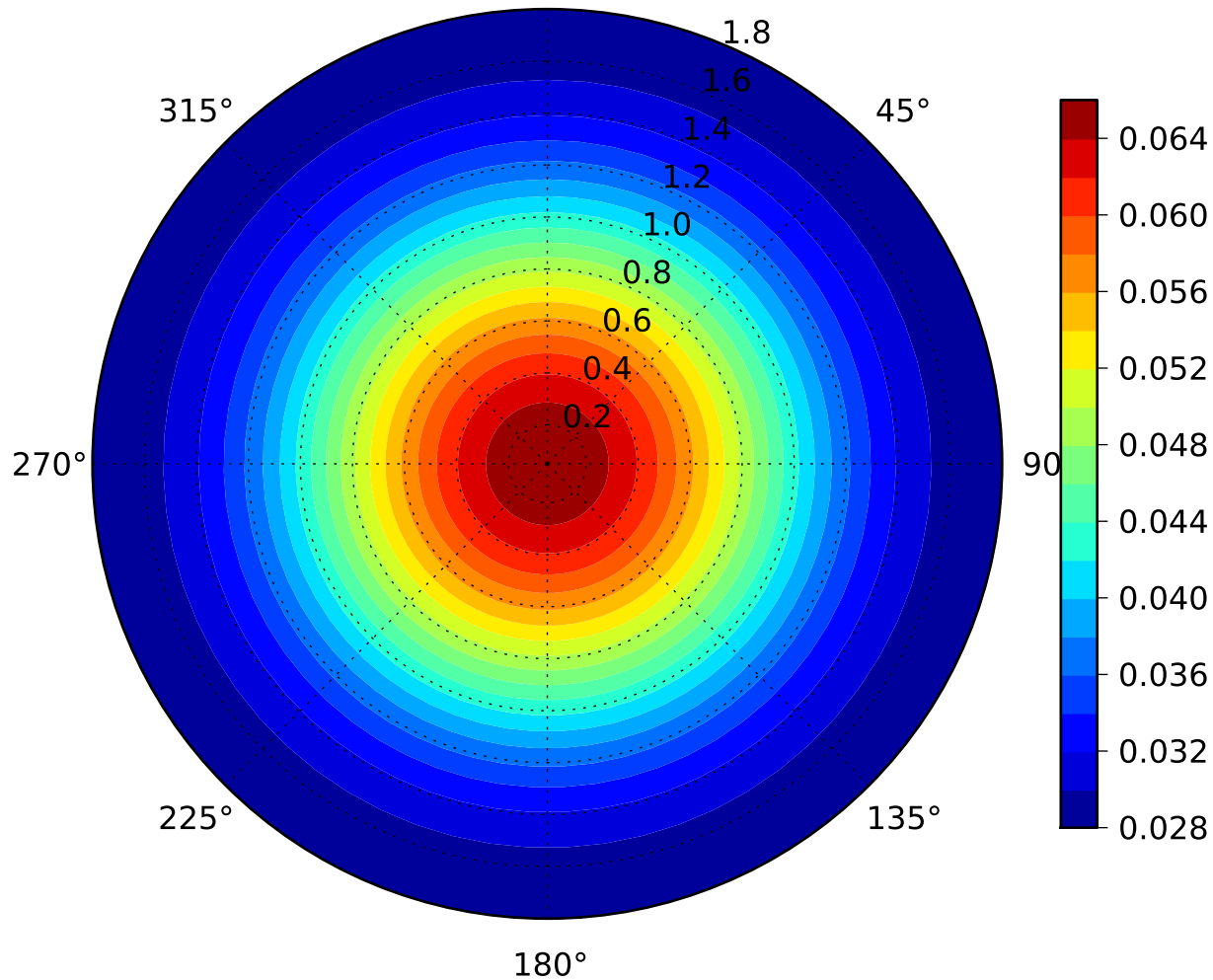
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32039$



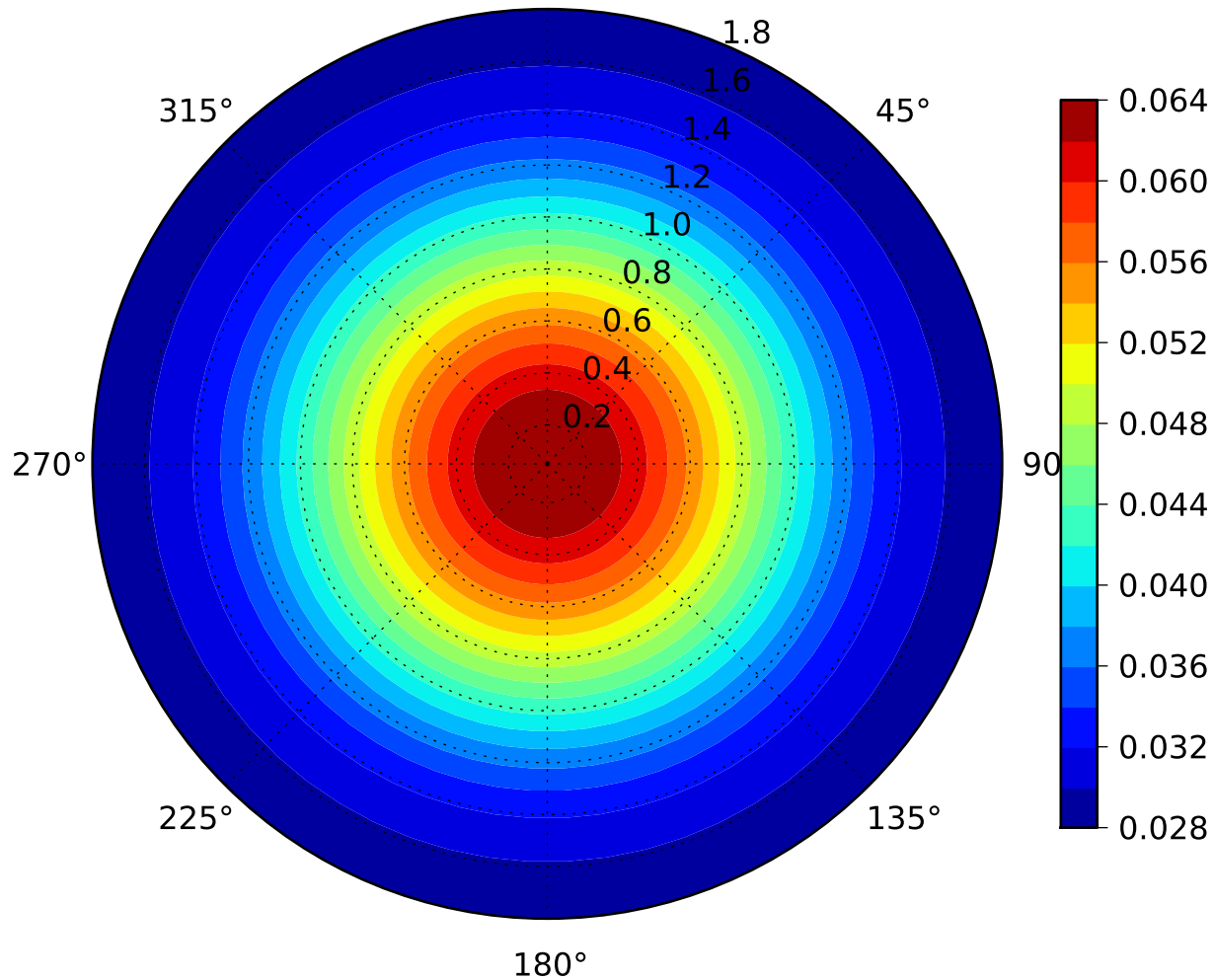
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32040$



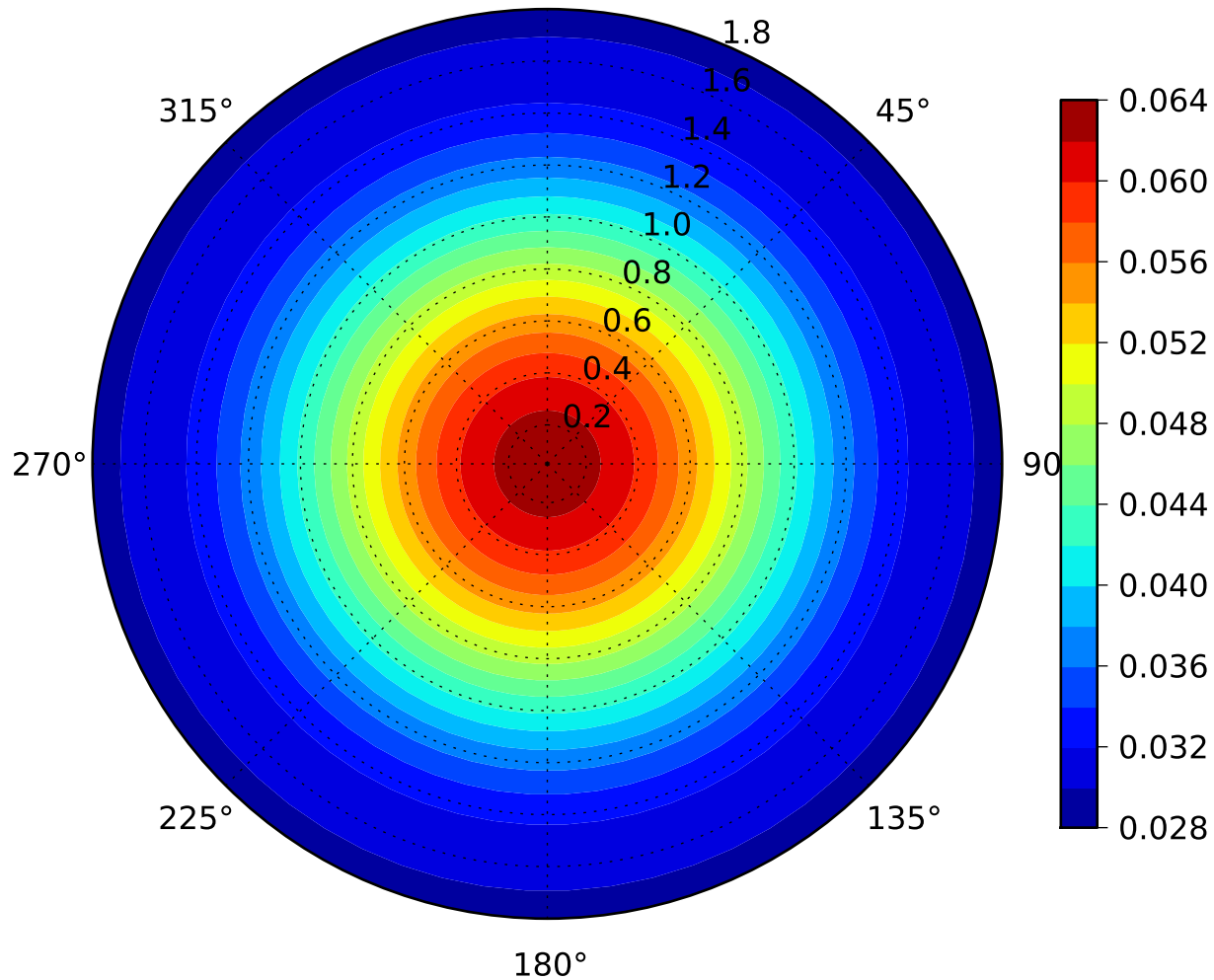
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32041$



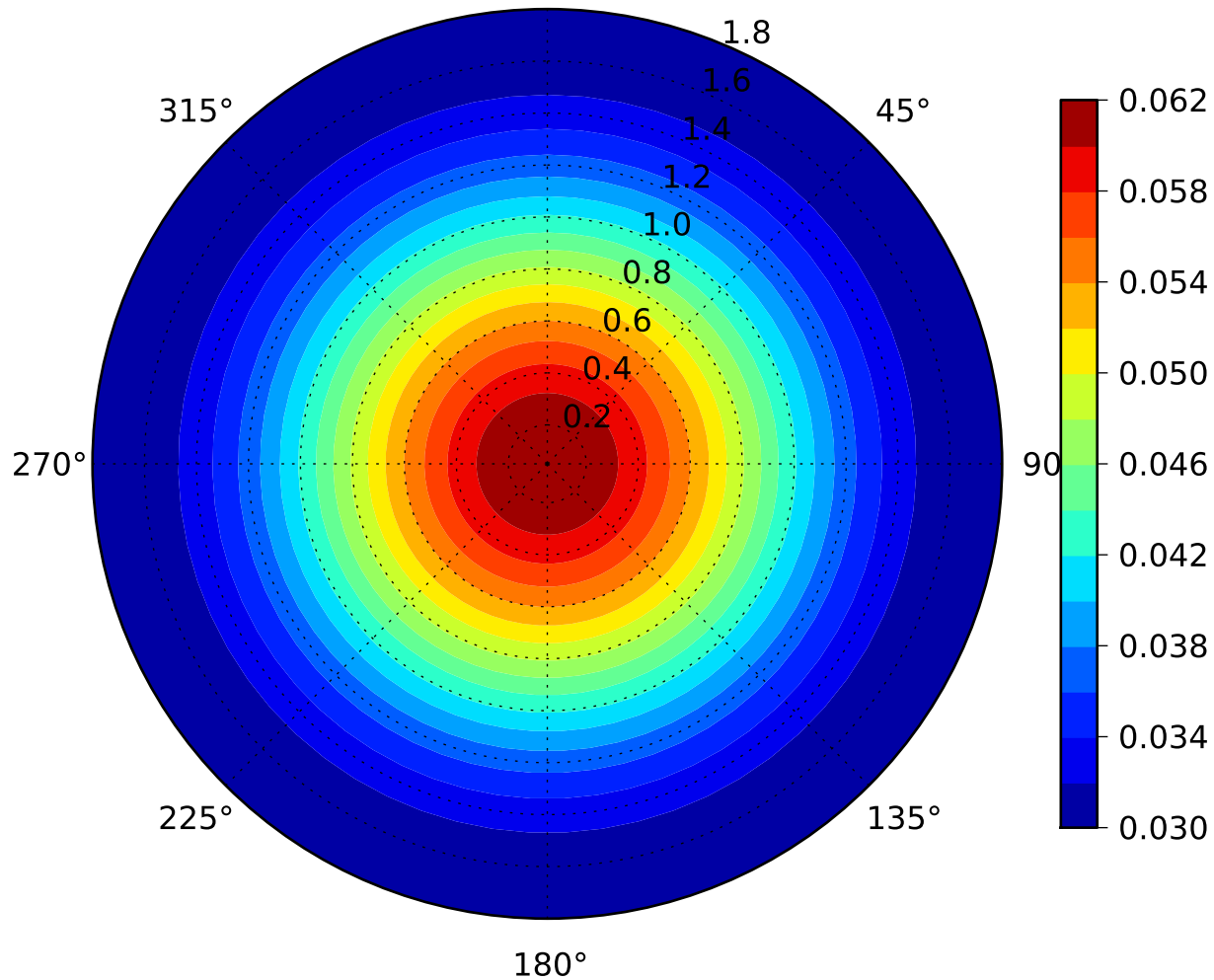
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32042$



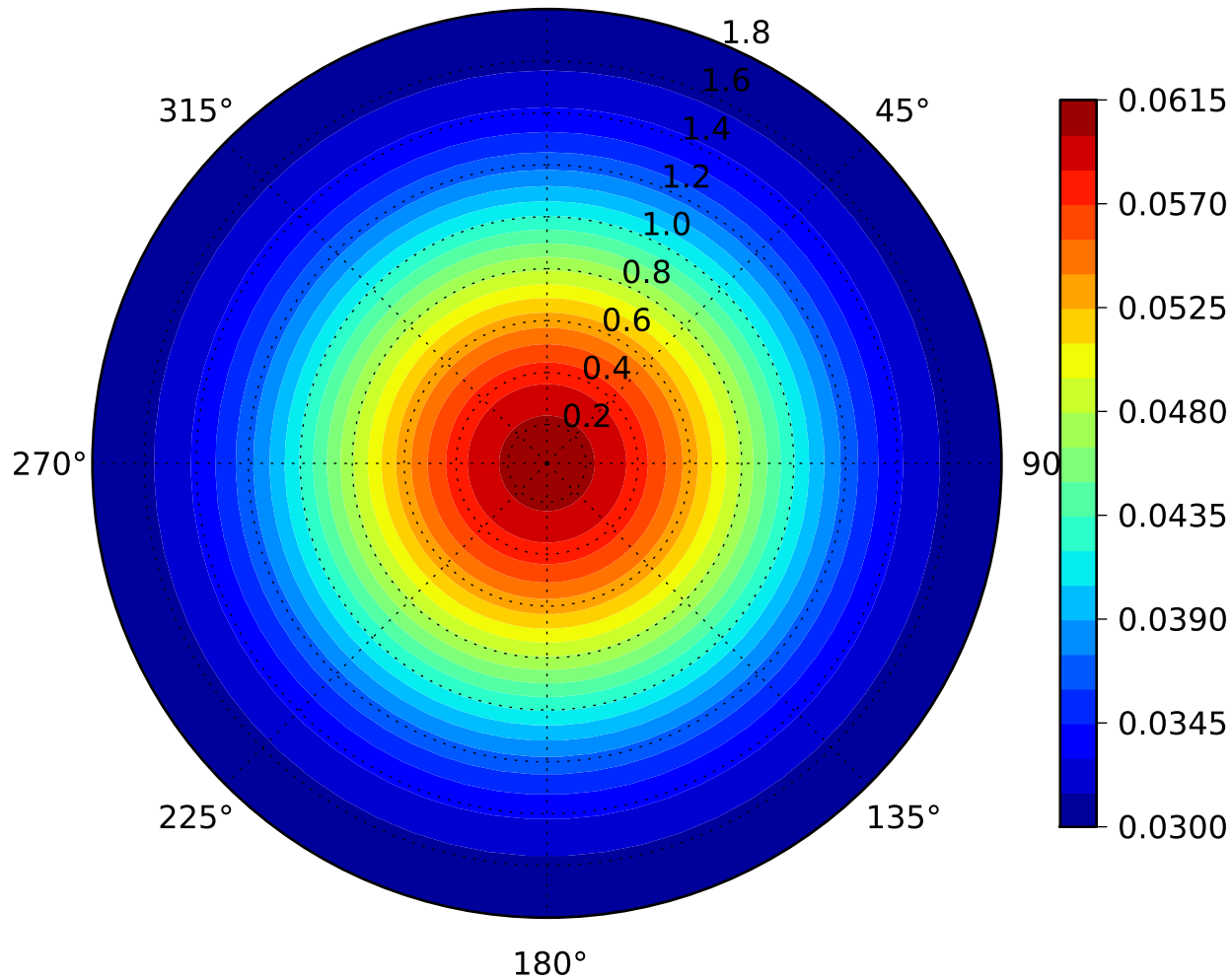
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32043$



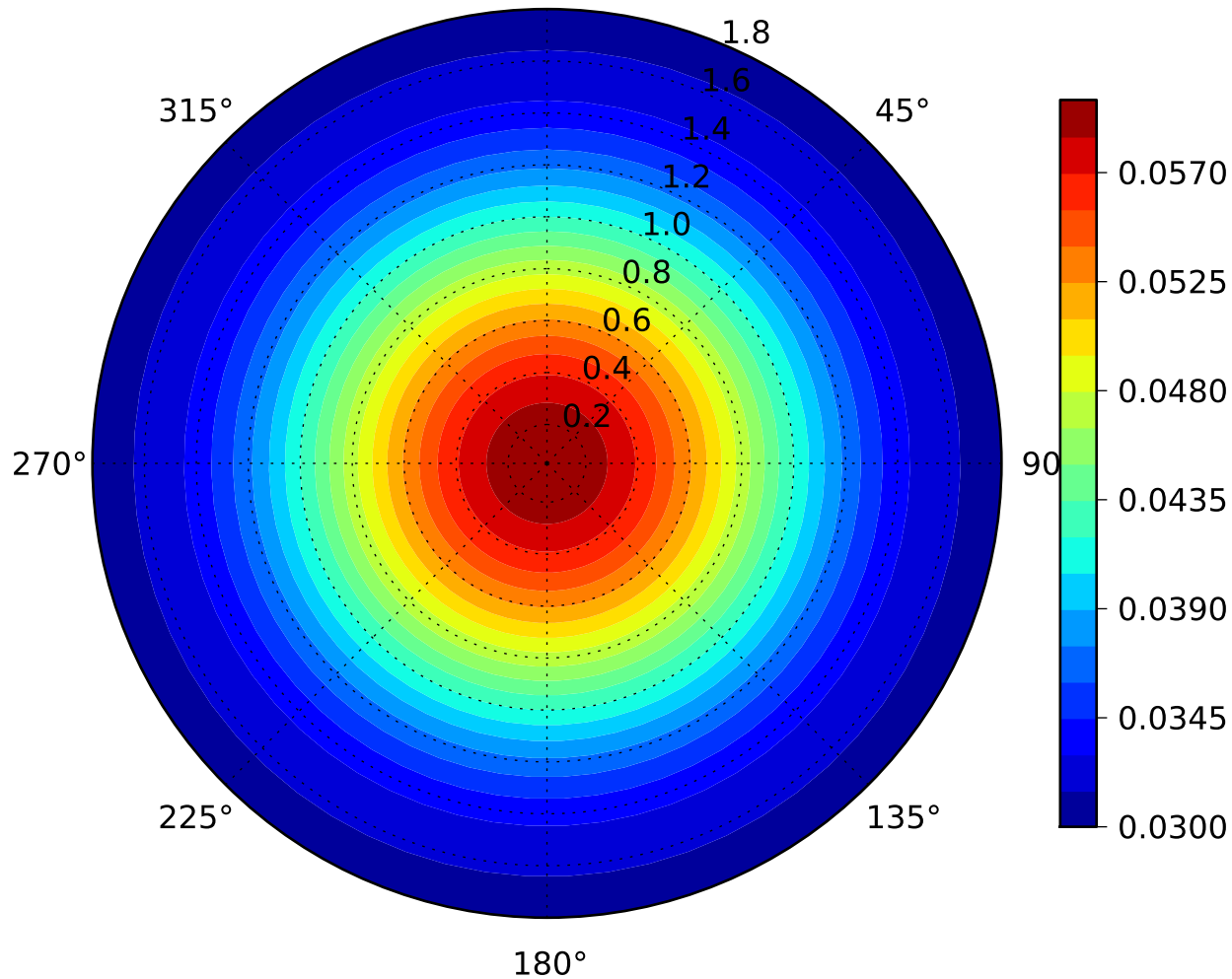
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32044$



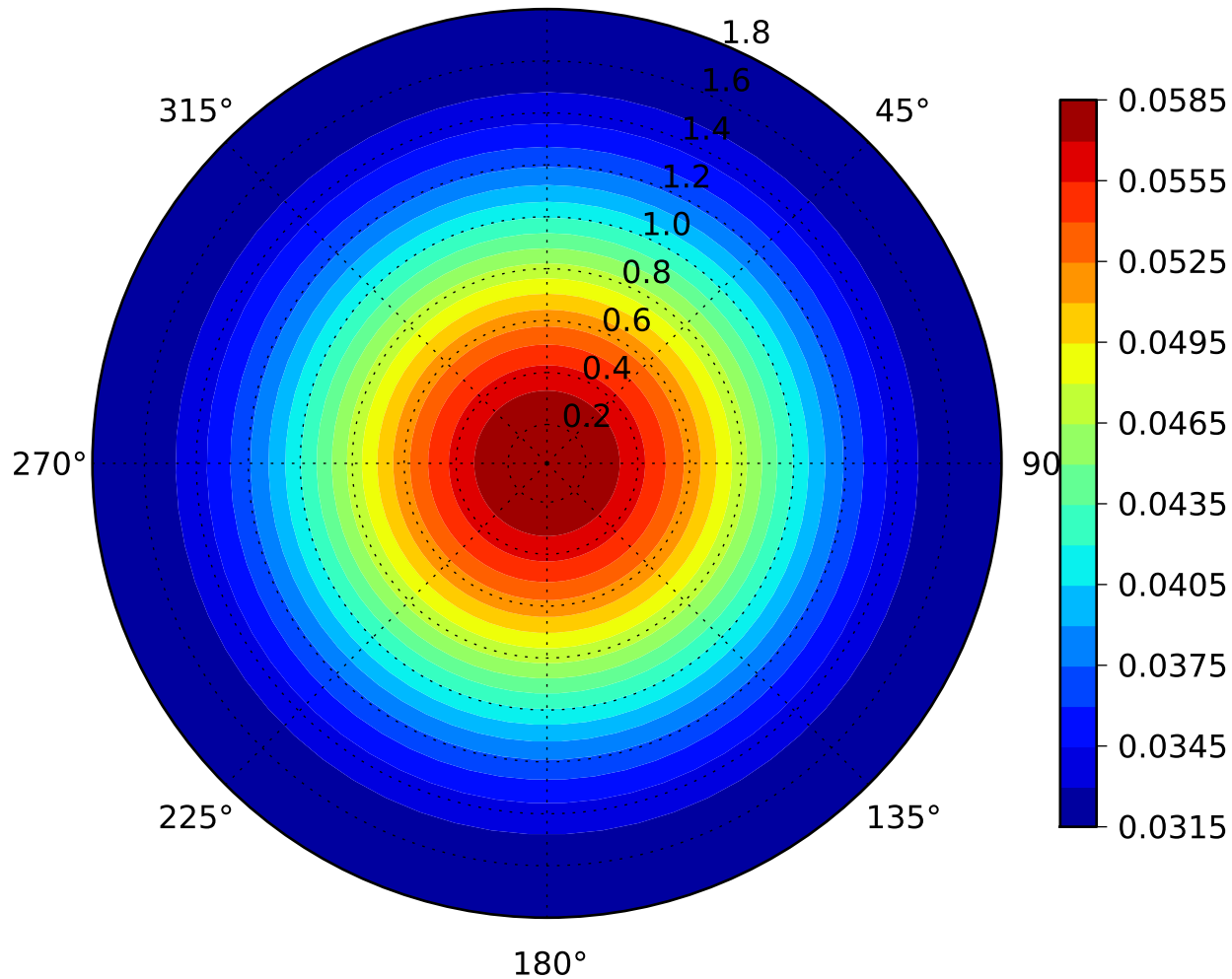
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32045$



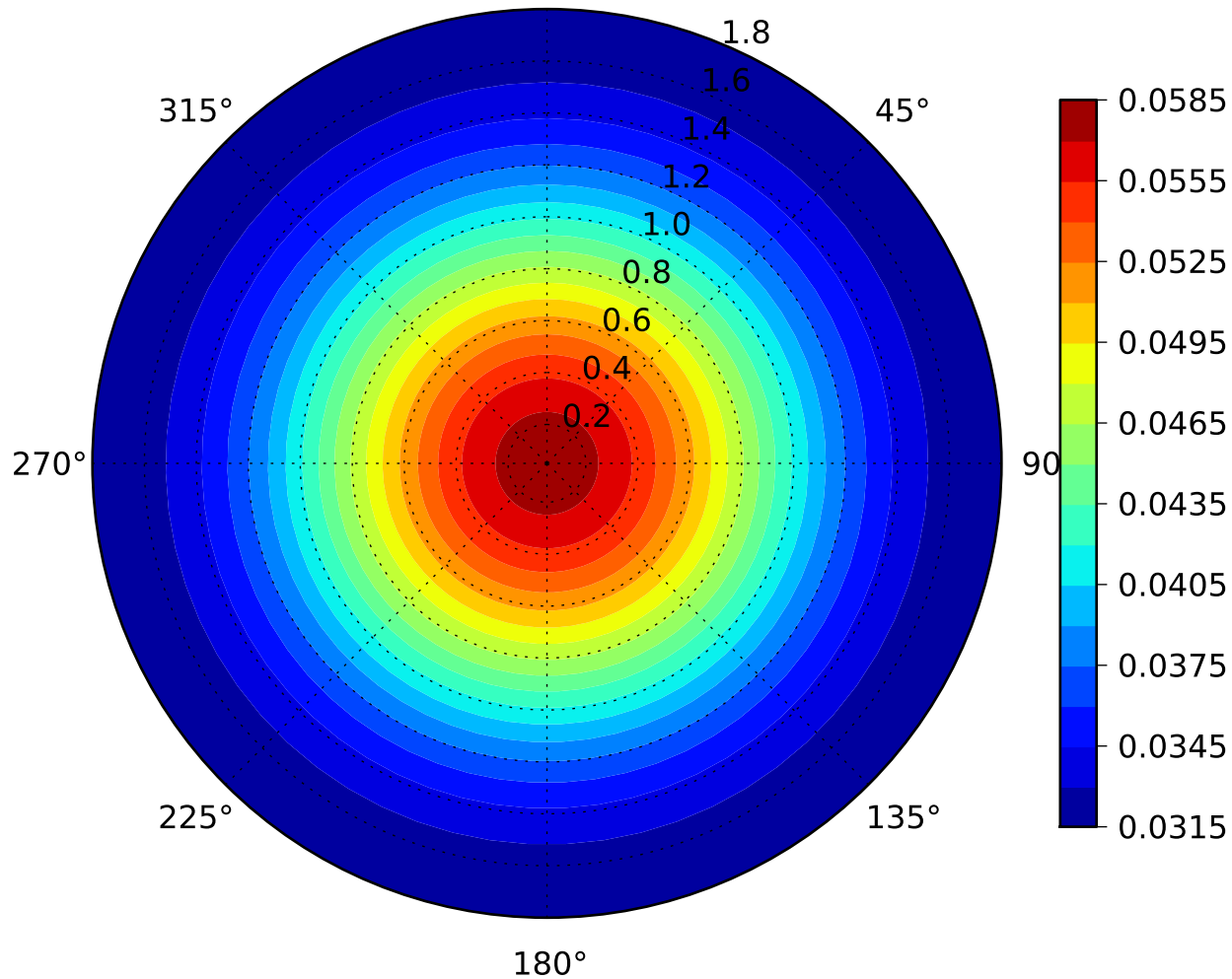
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32046$



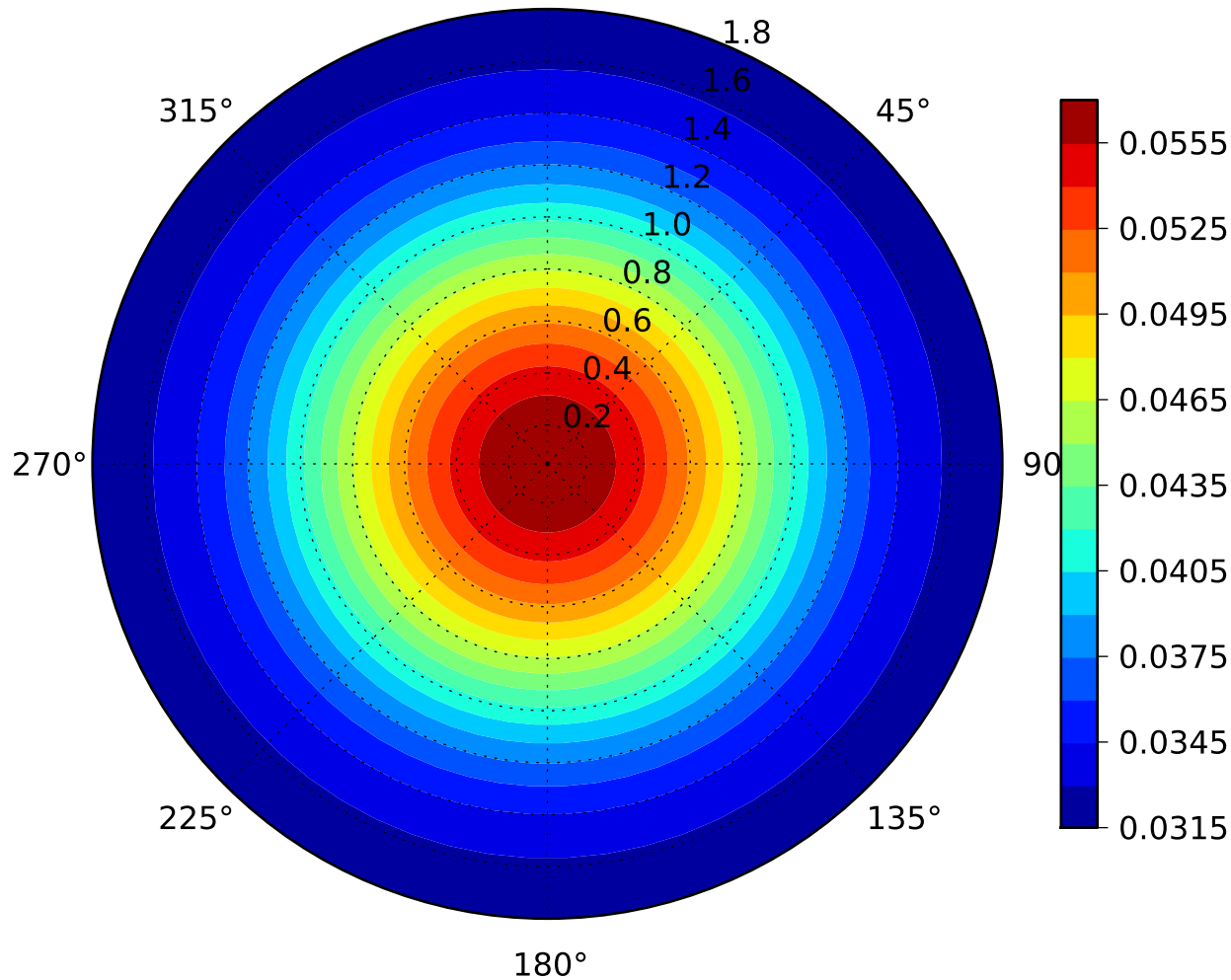
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32047$



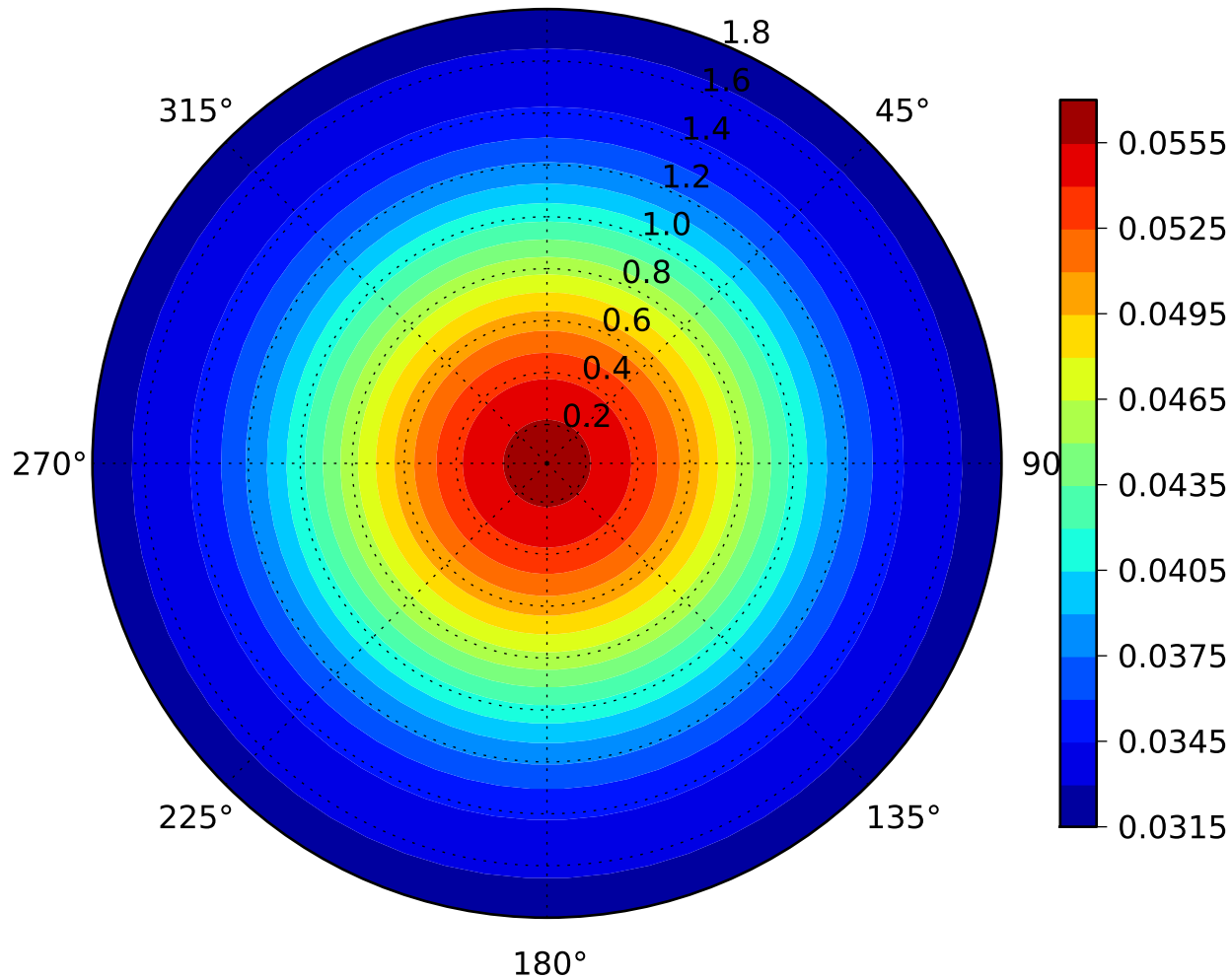
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32048$



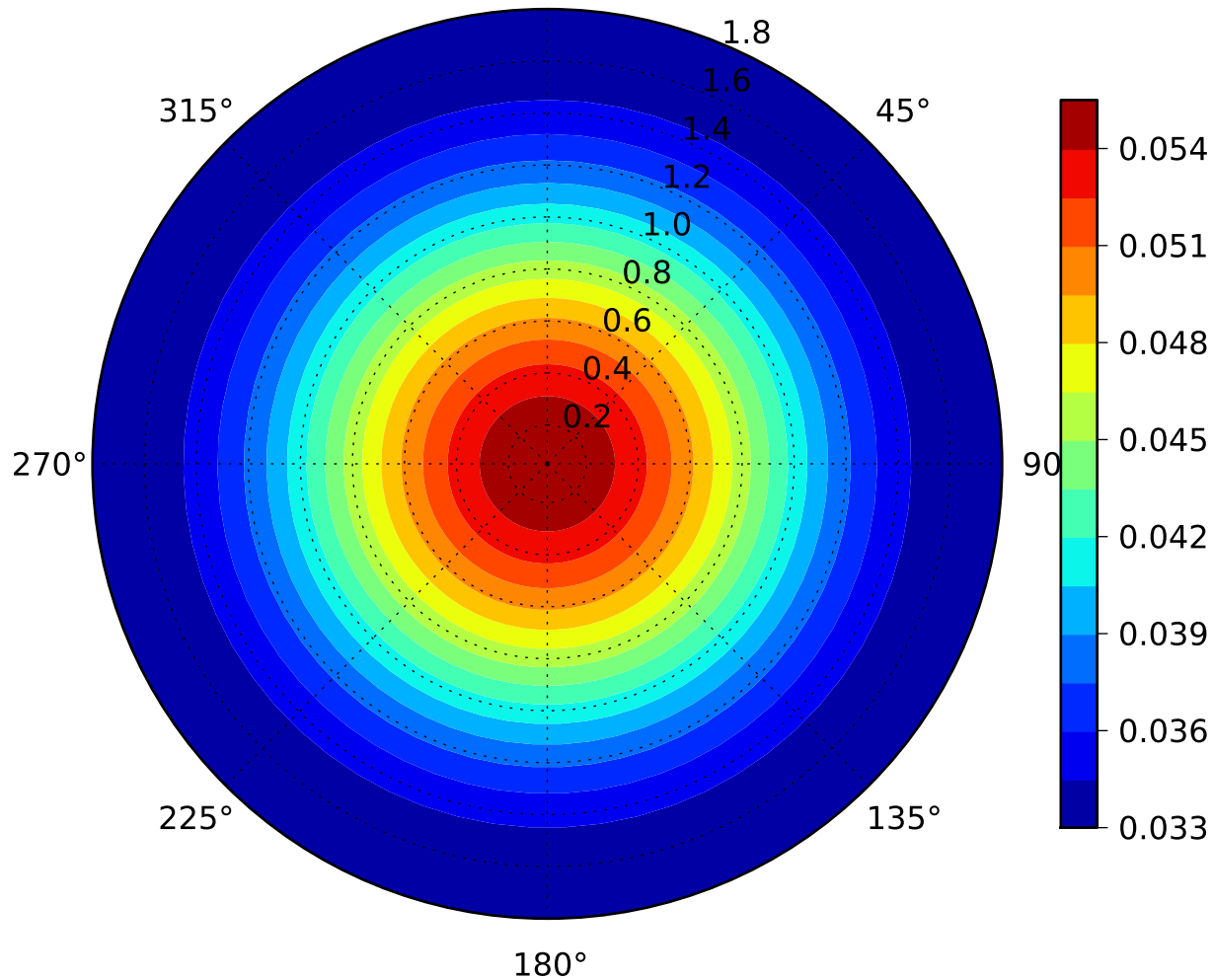
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32049$



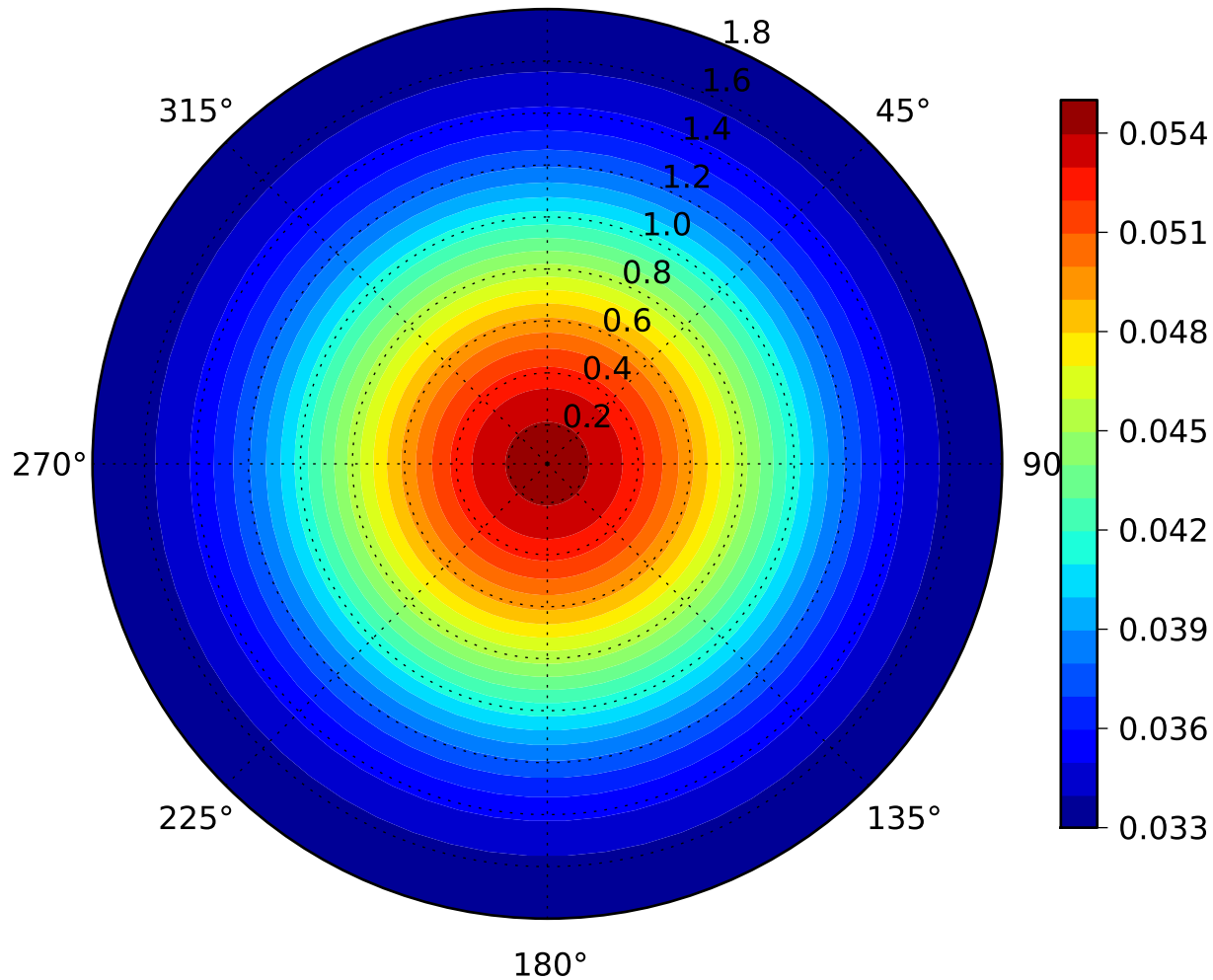
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32050$



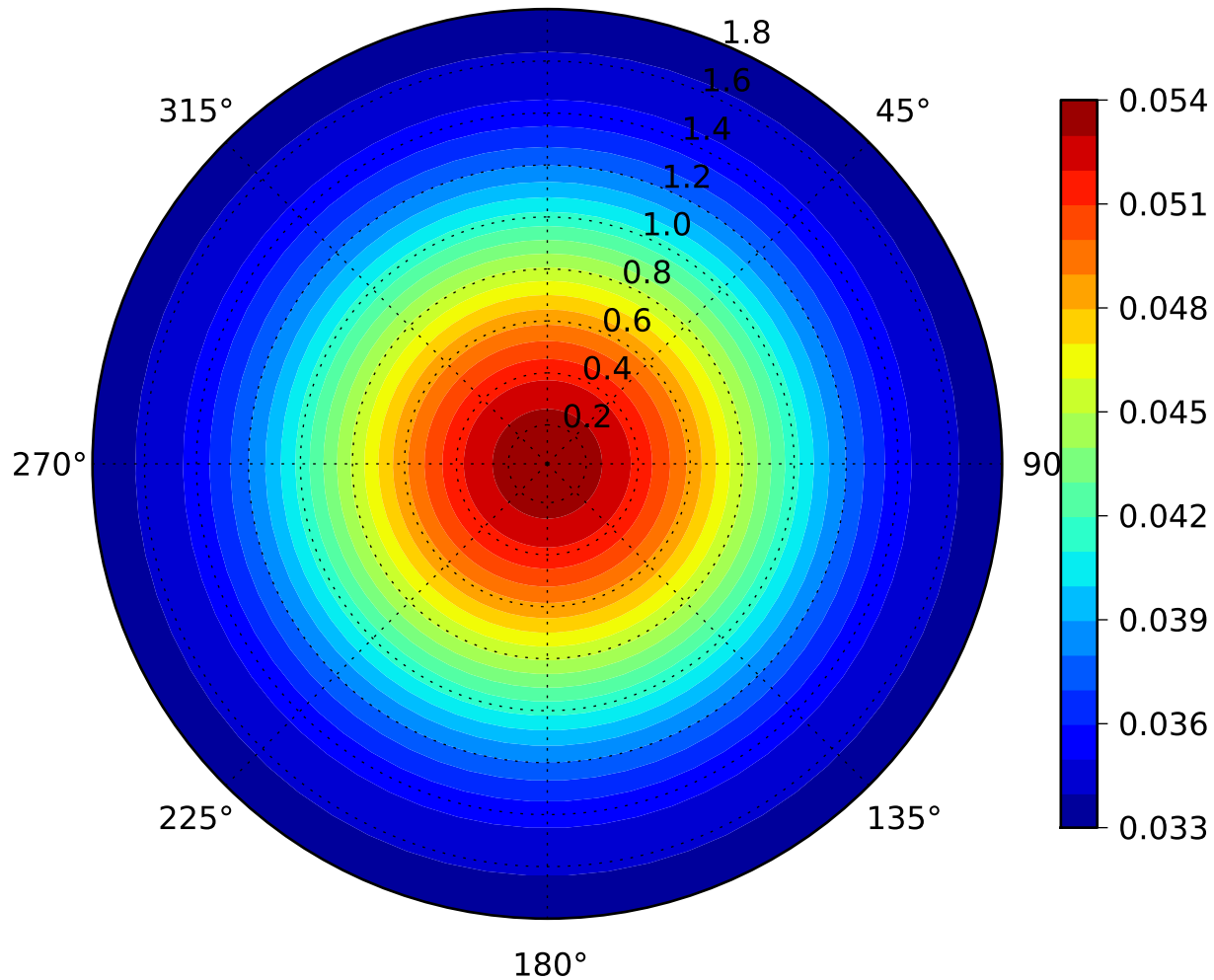
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32051$



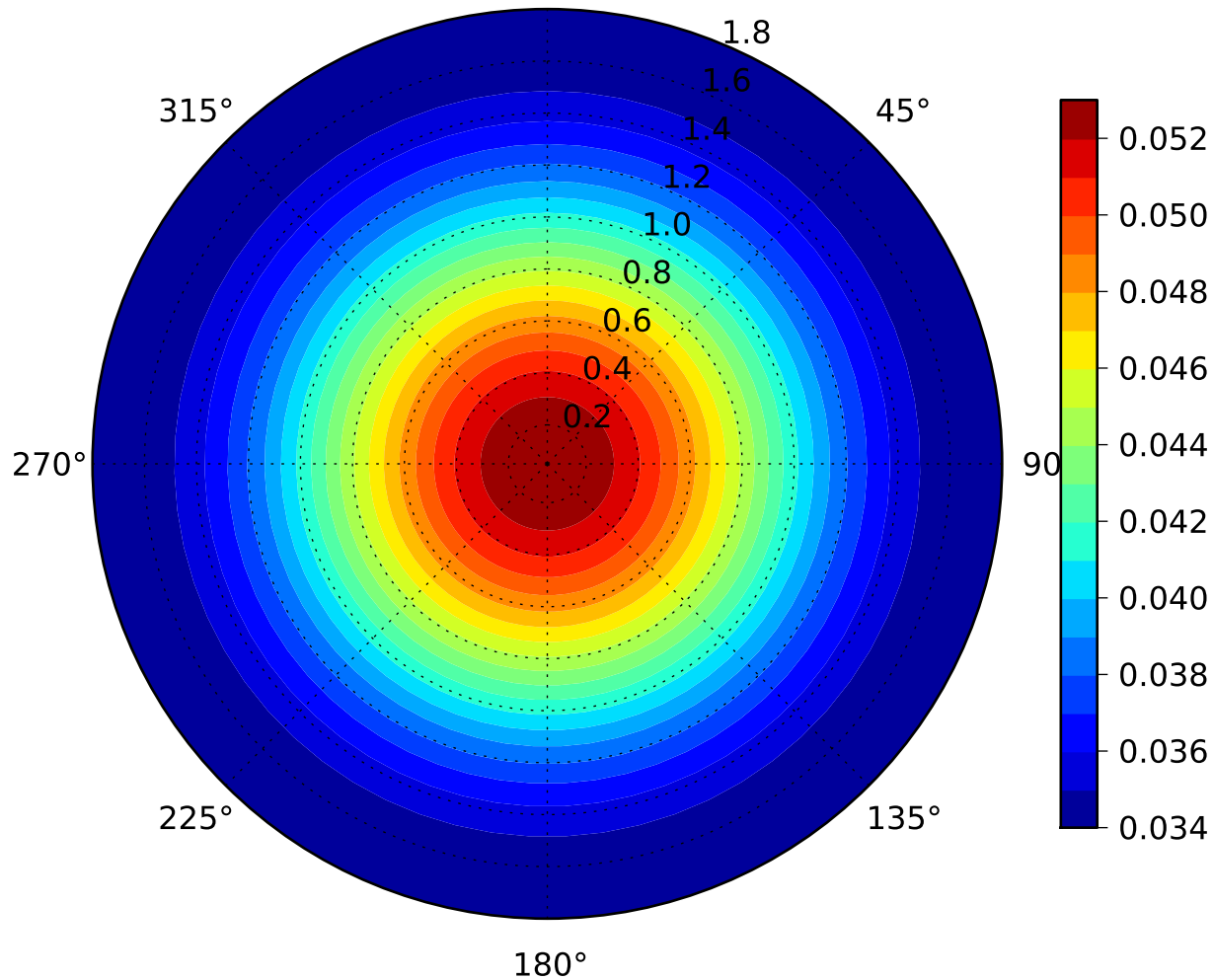
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32052$



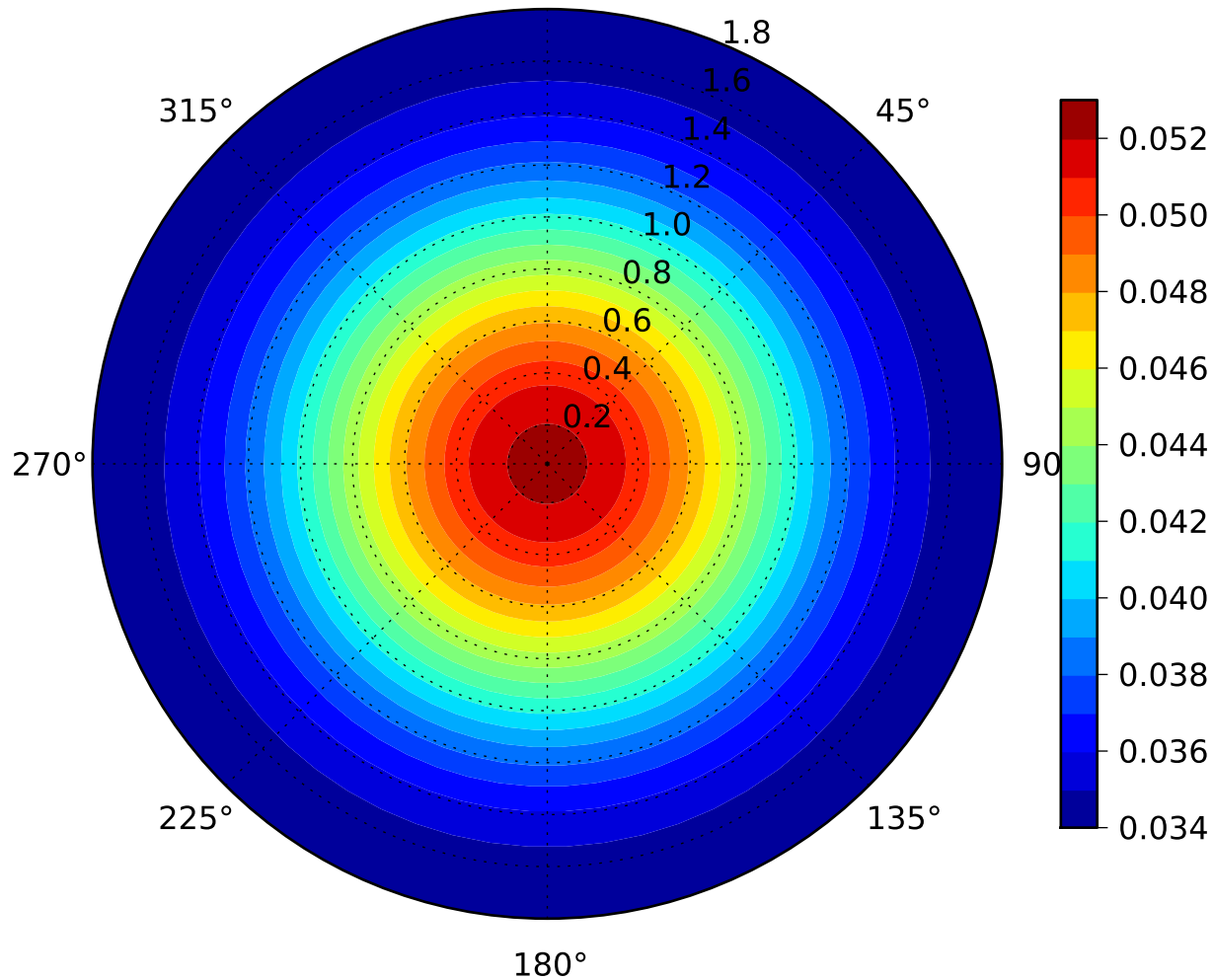
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32053$



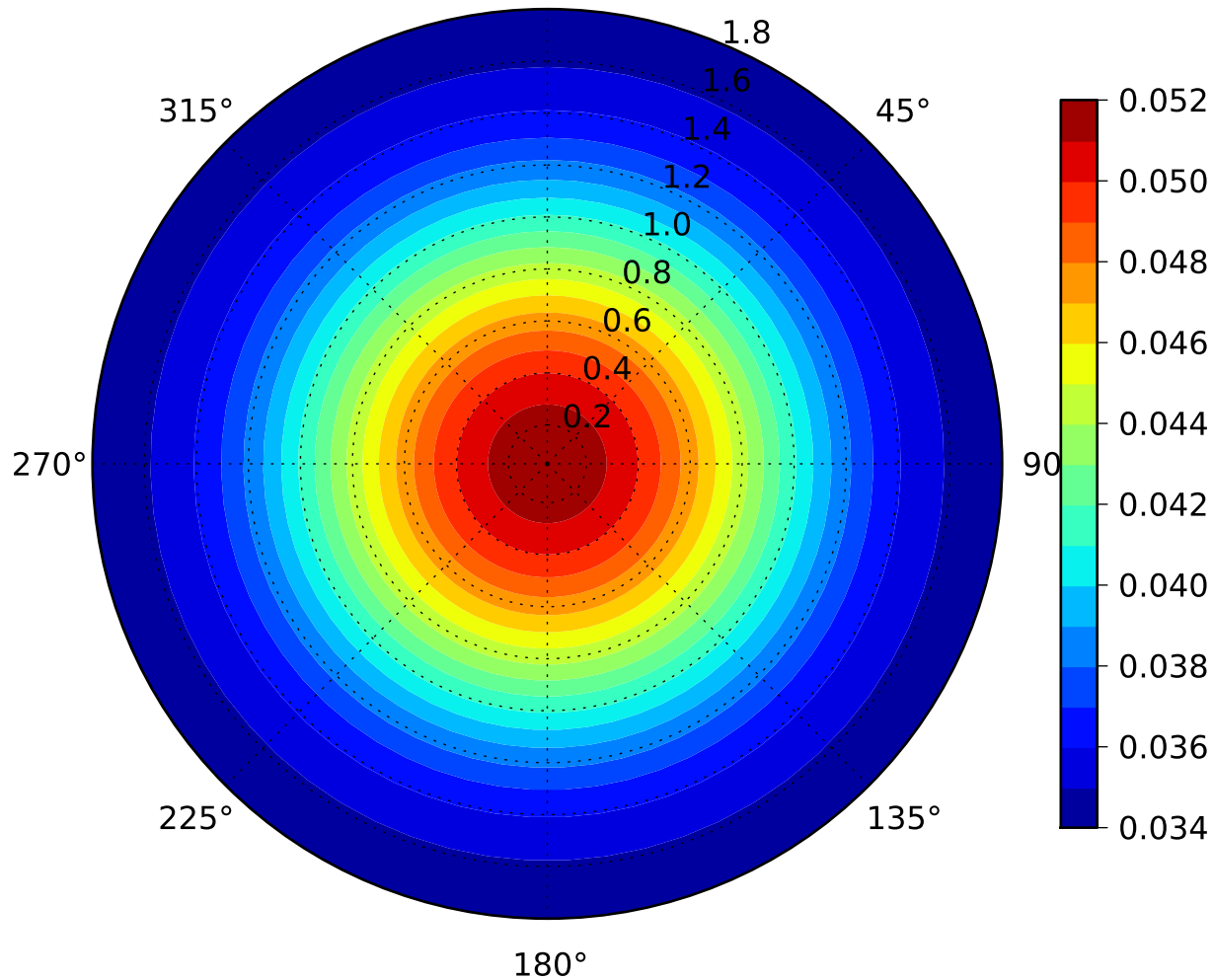
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32054$



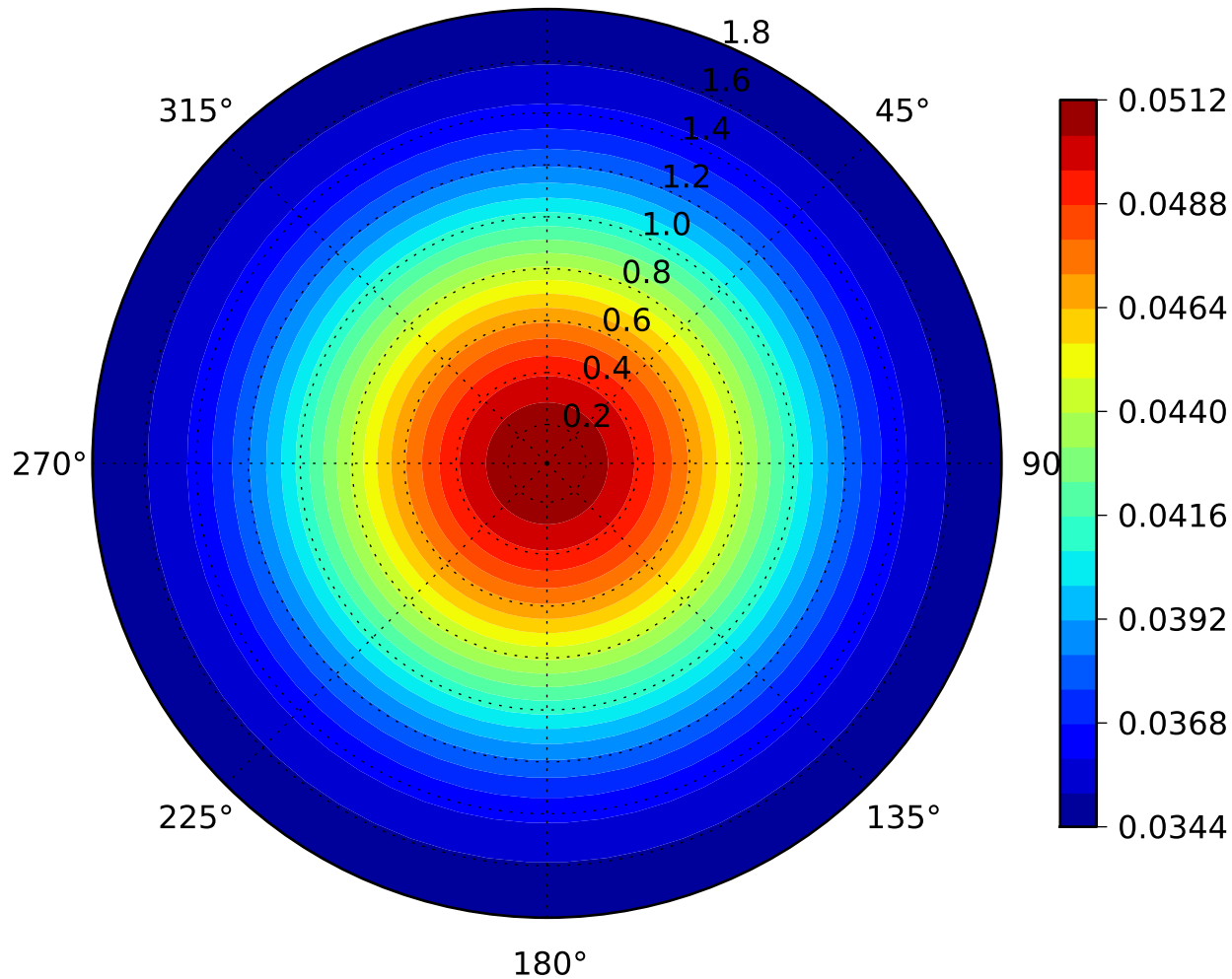
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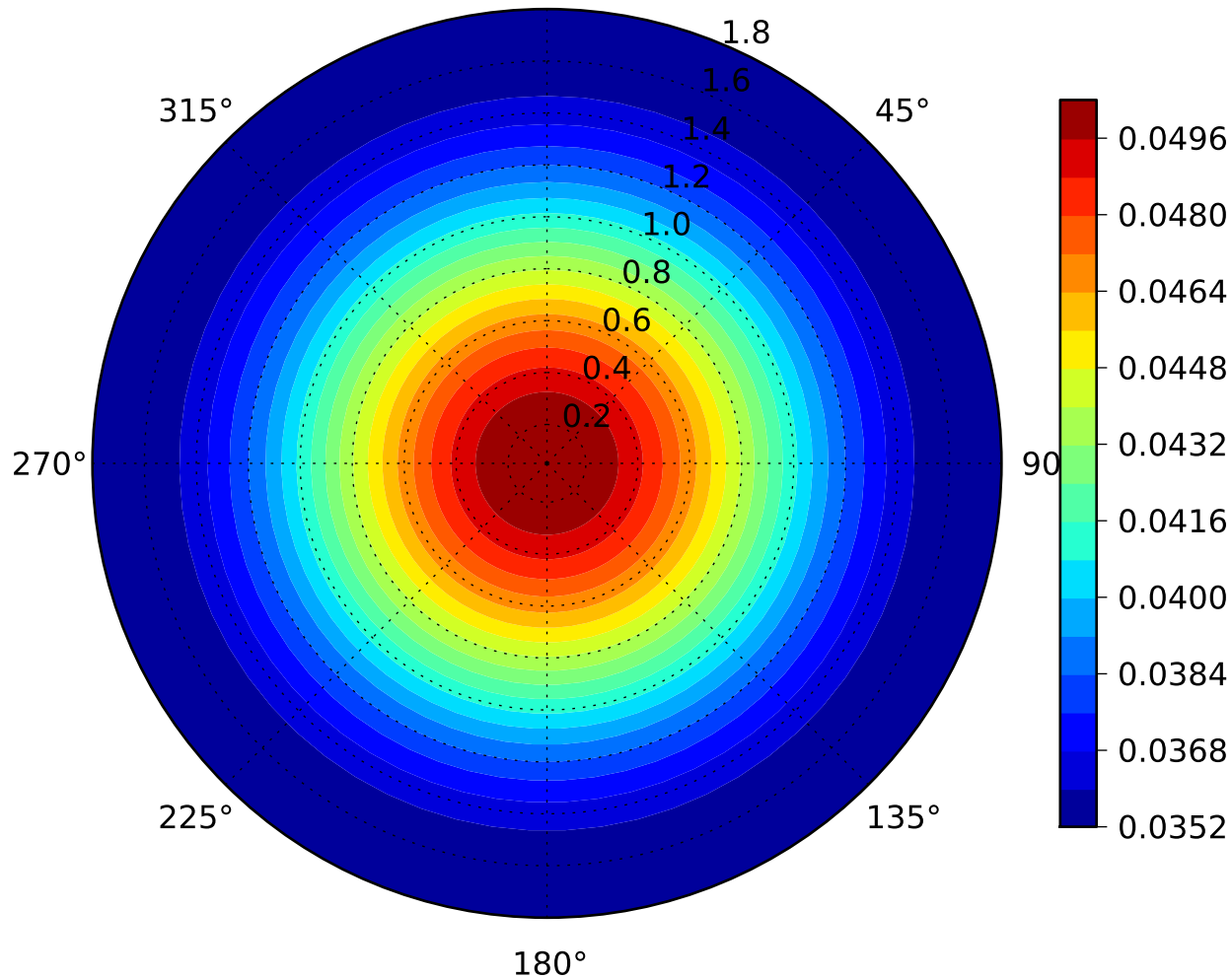
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32056$



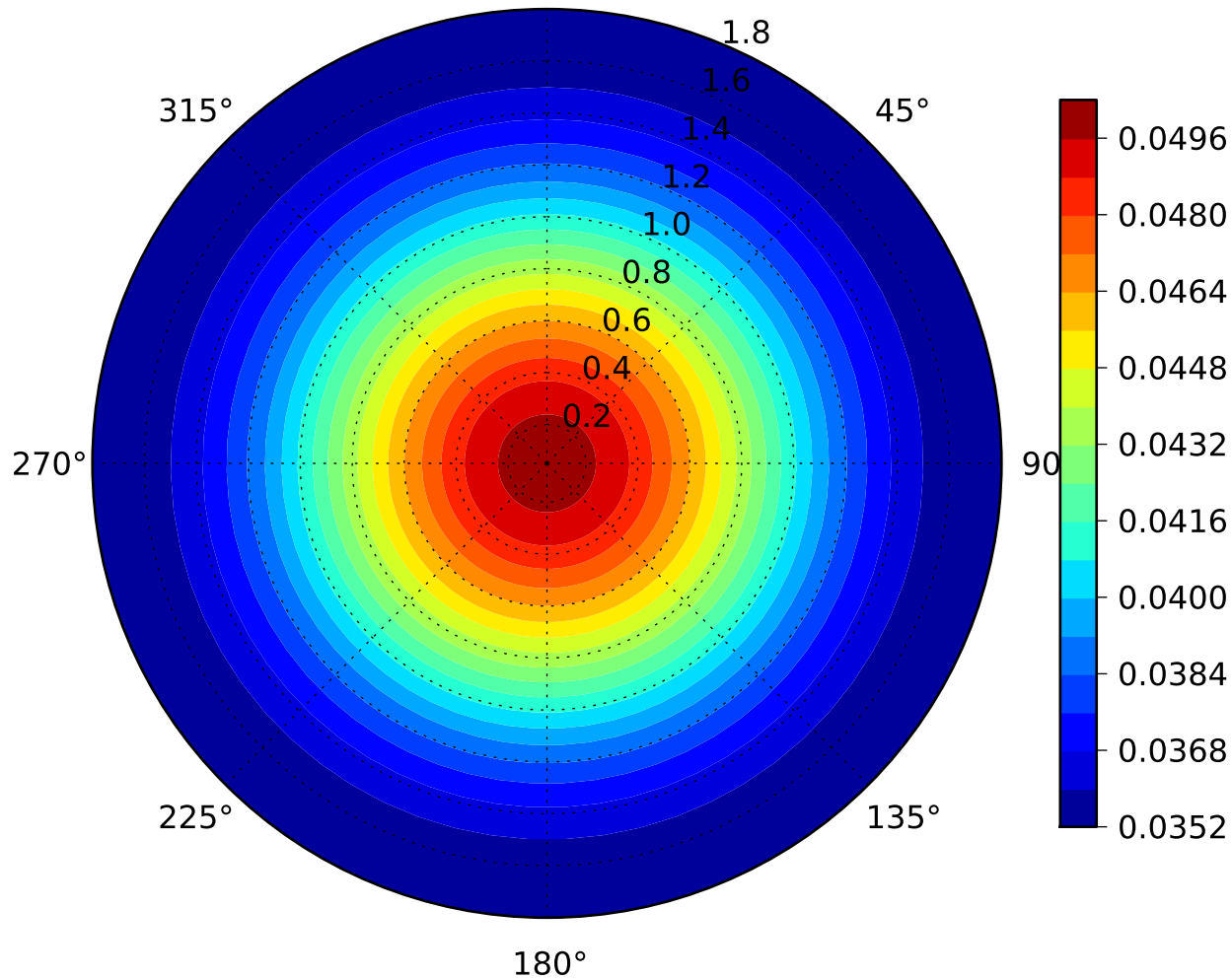
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32057$



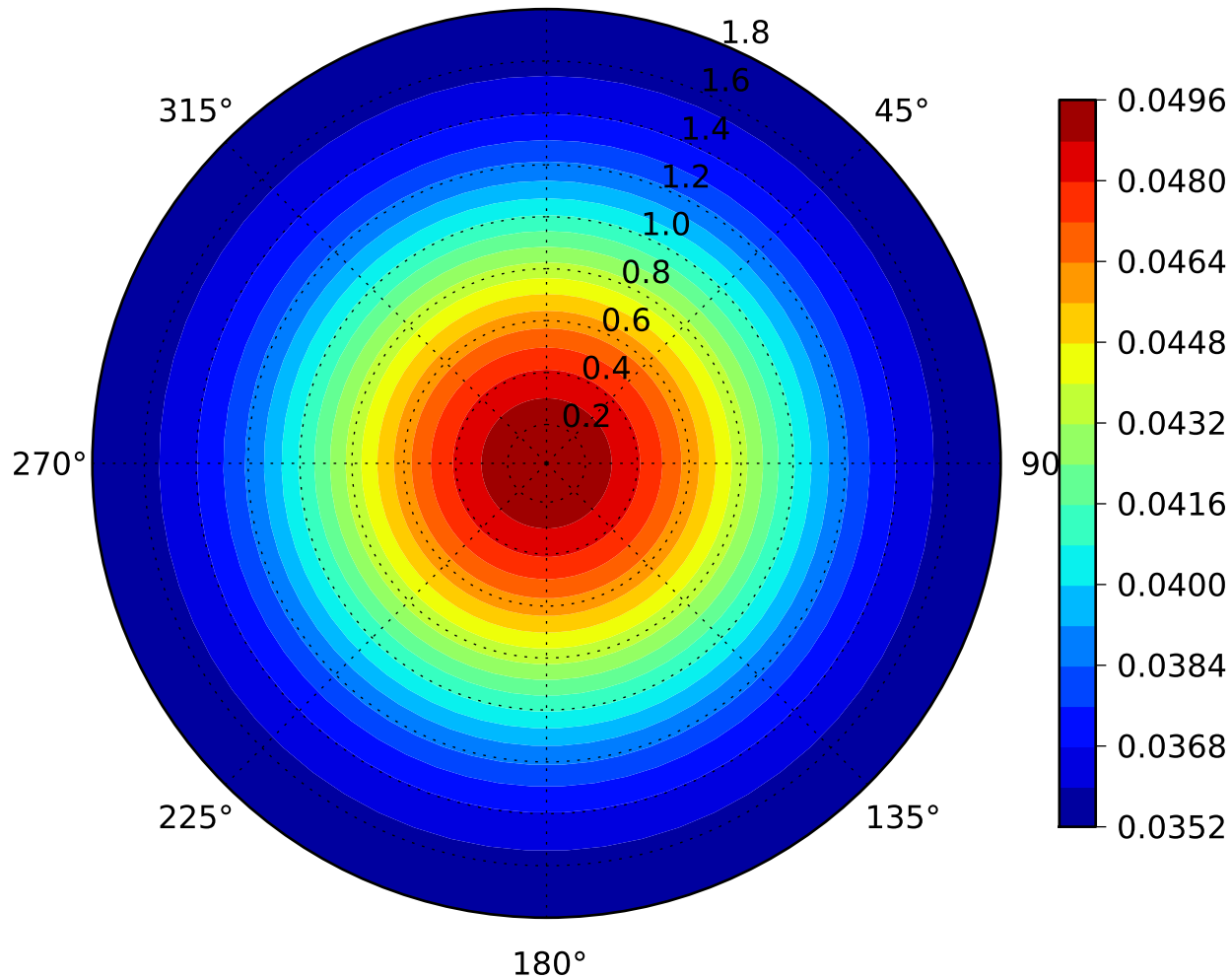
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32058$



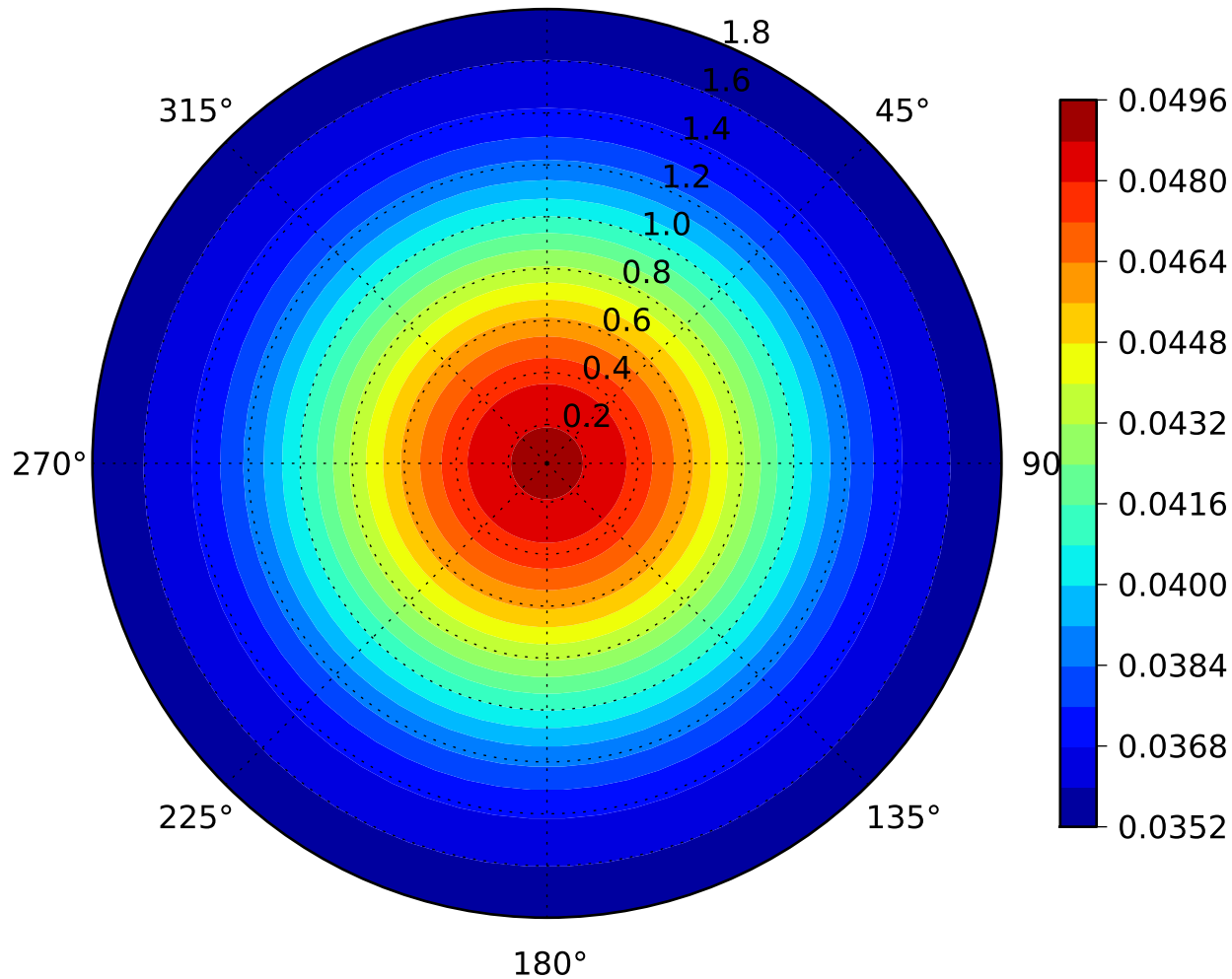
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32059$



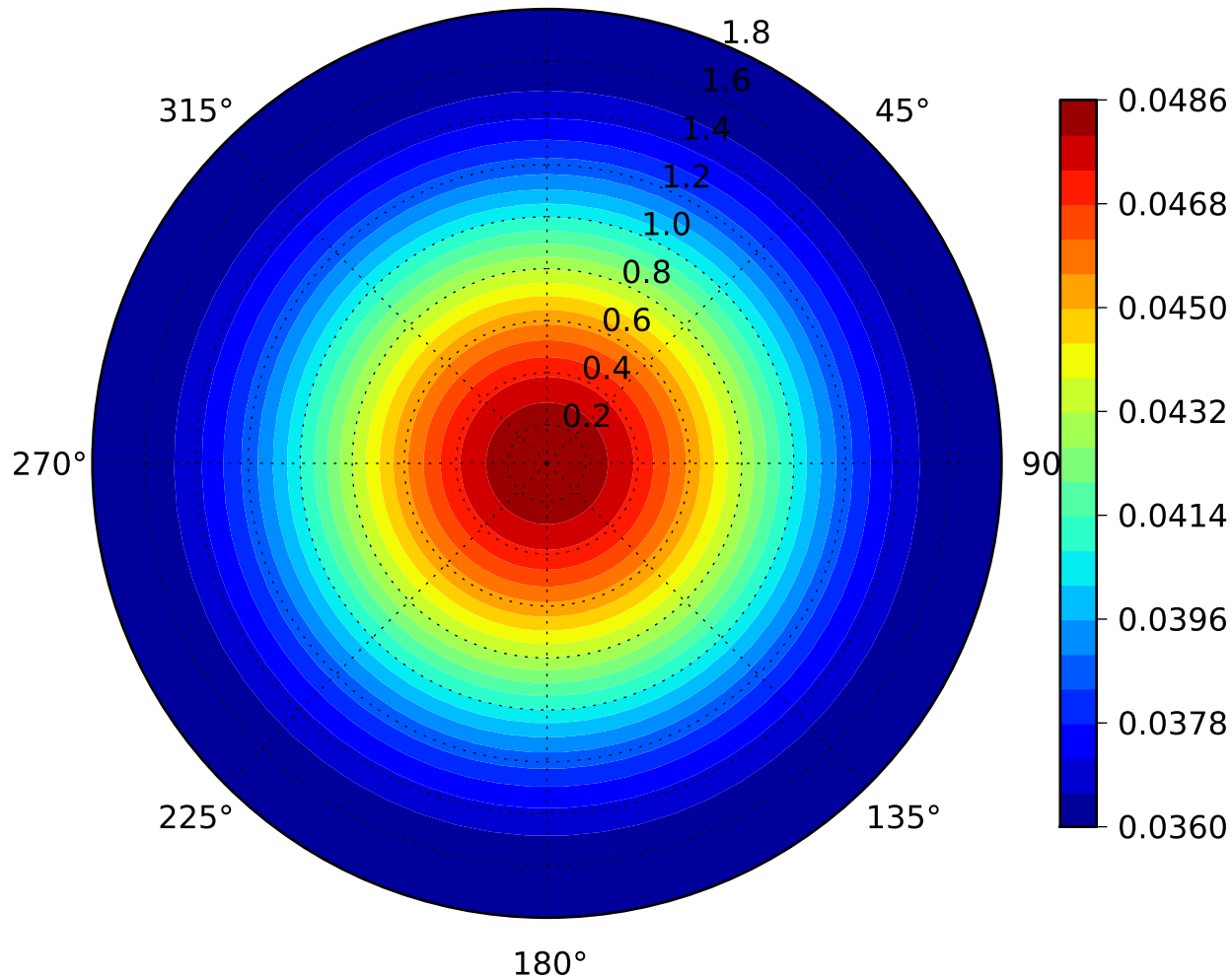
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32060$



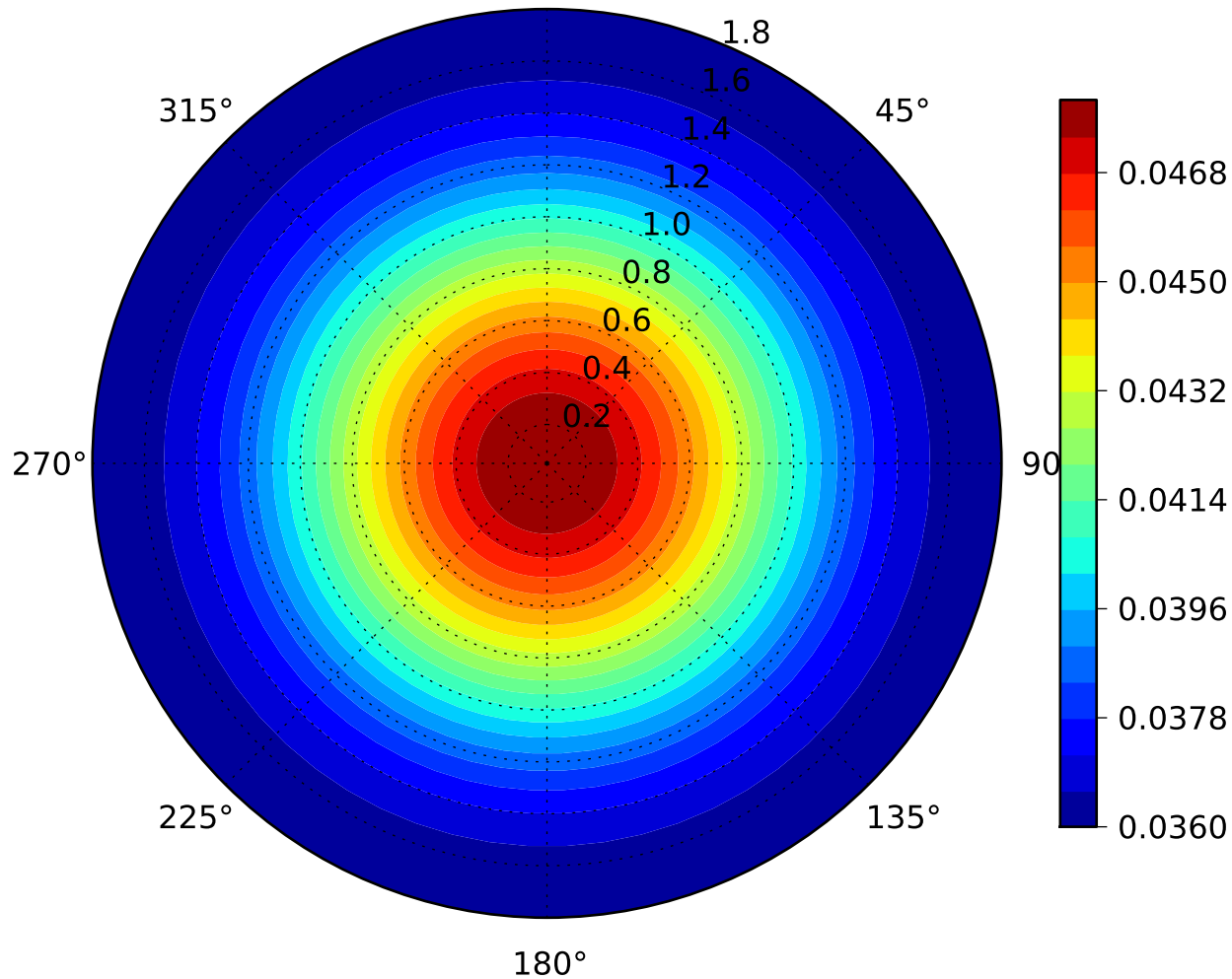
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32061$



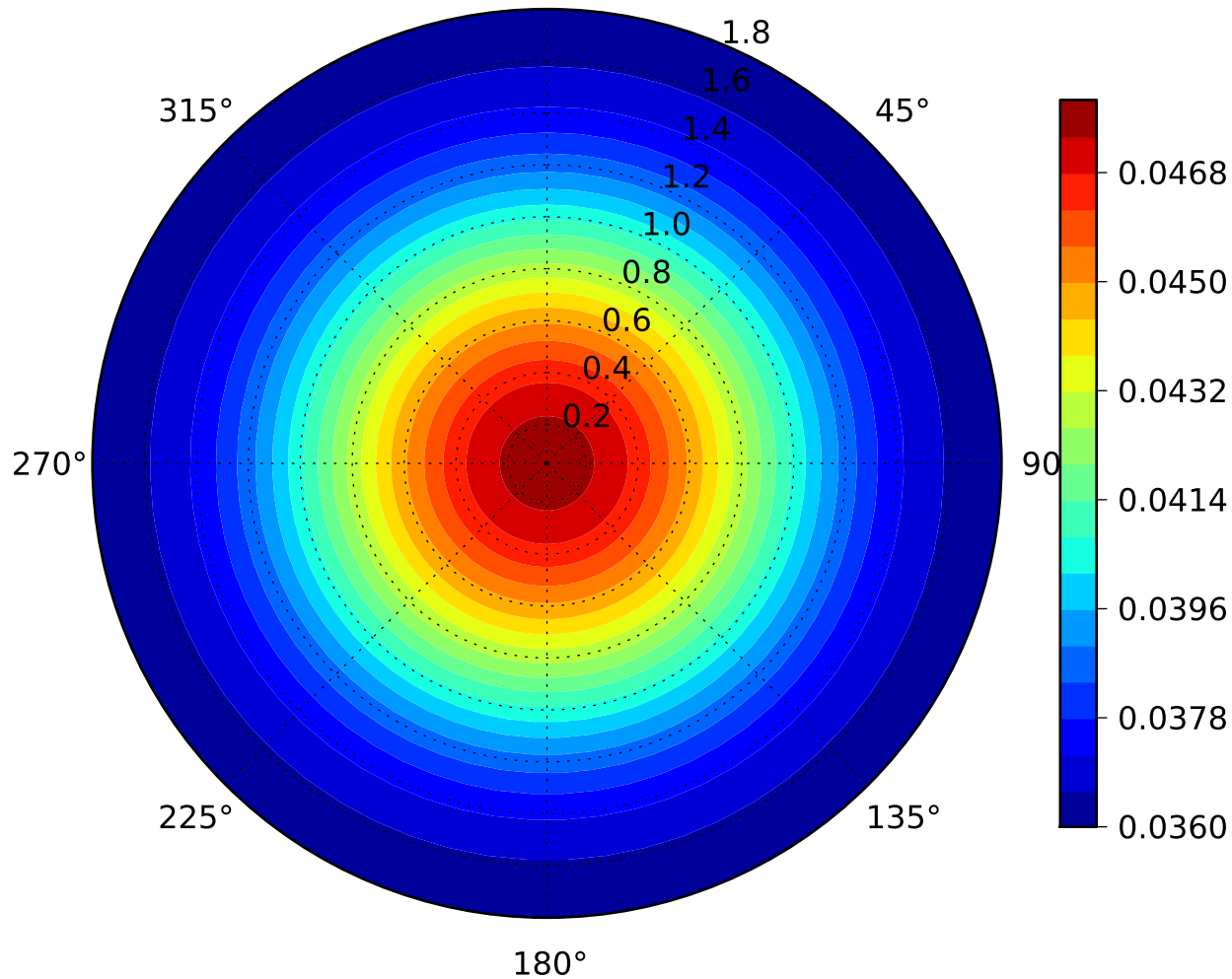
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32062$



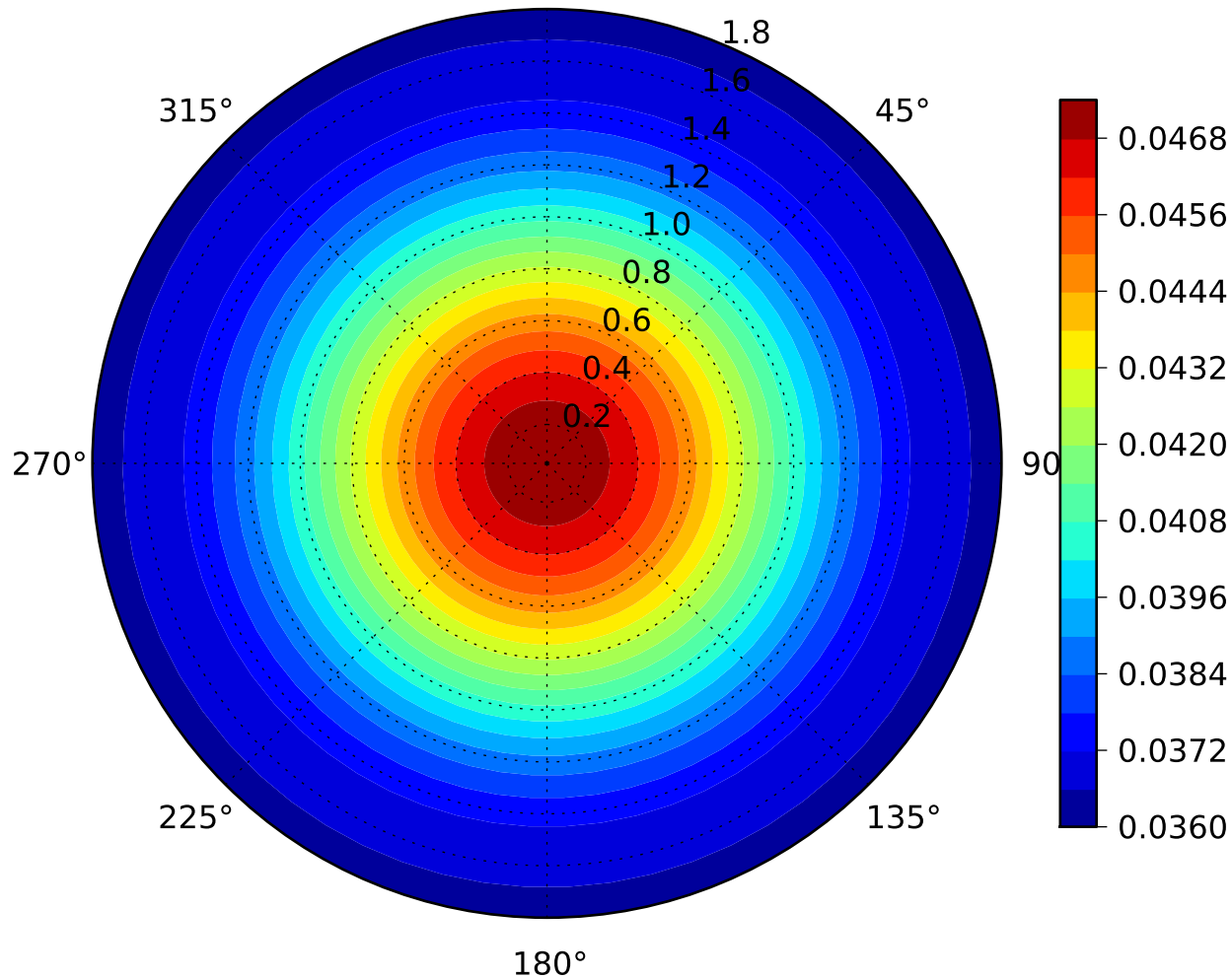
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32063$



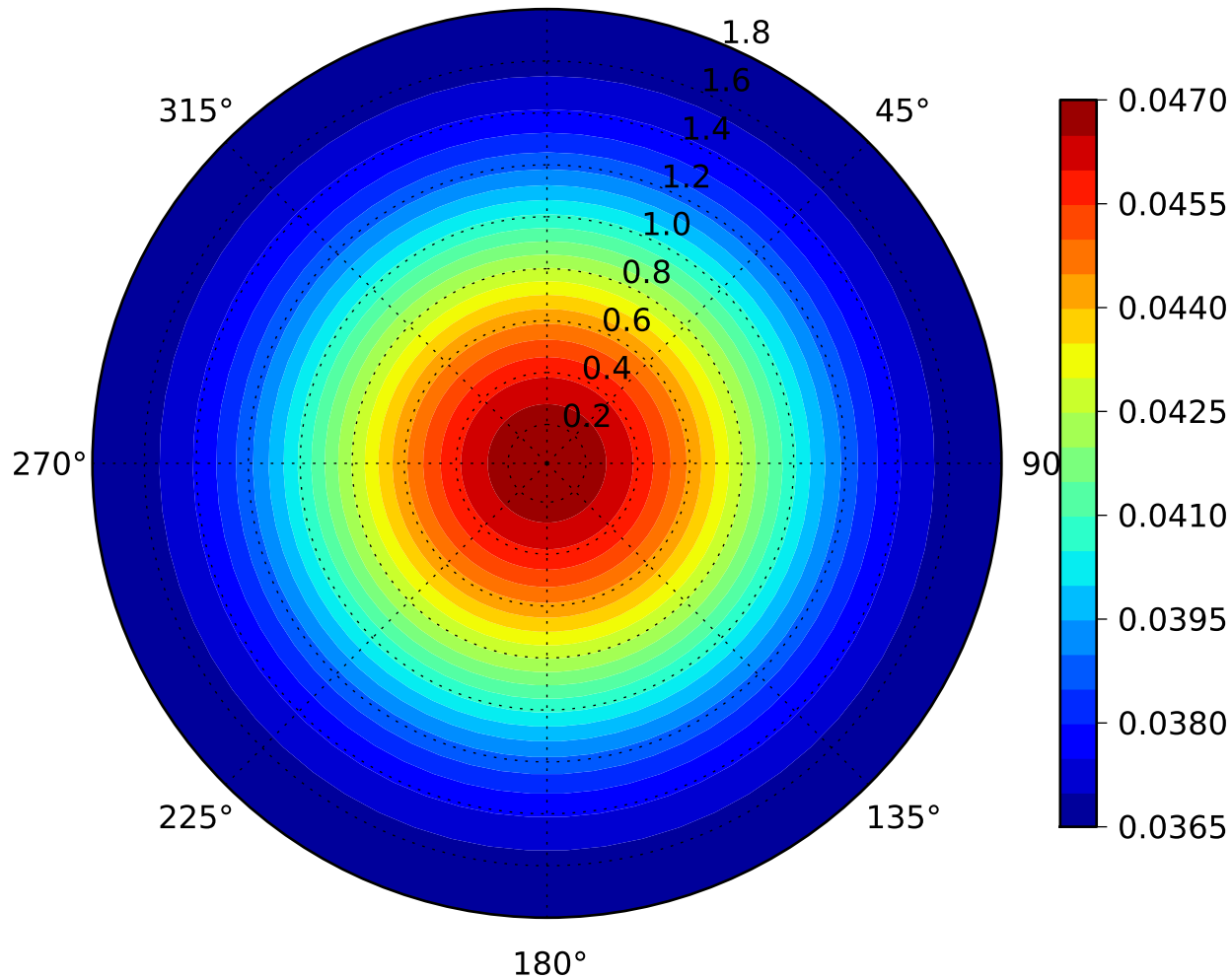
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32064$



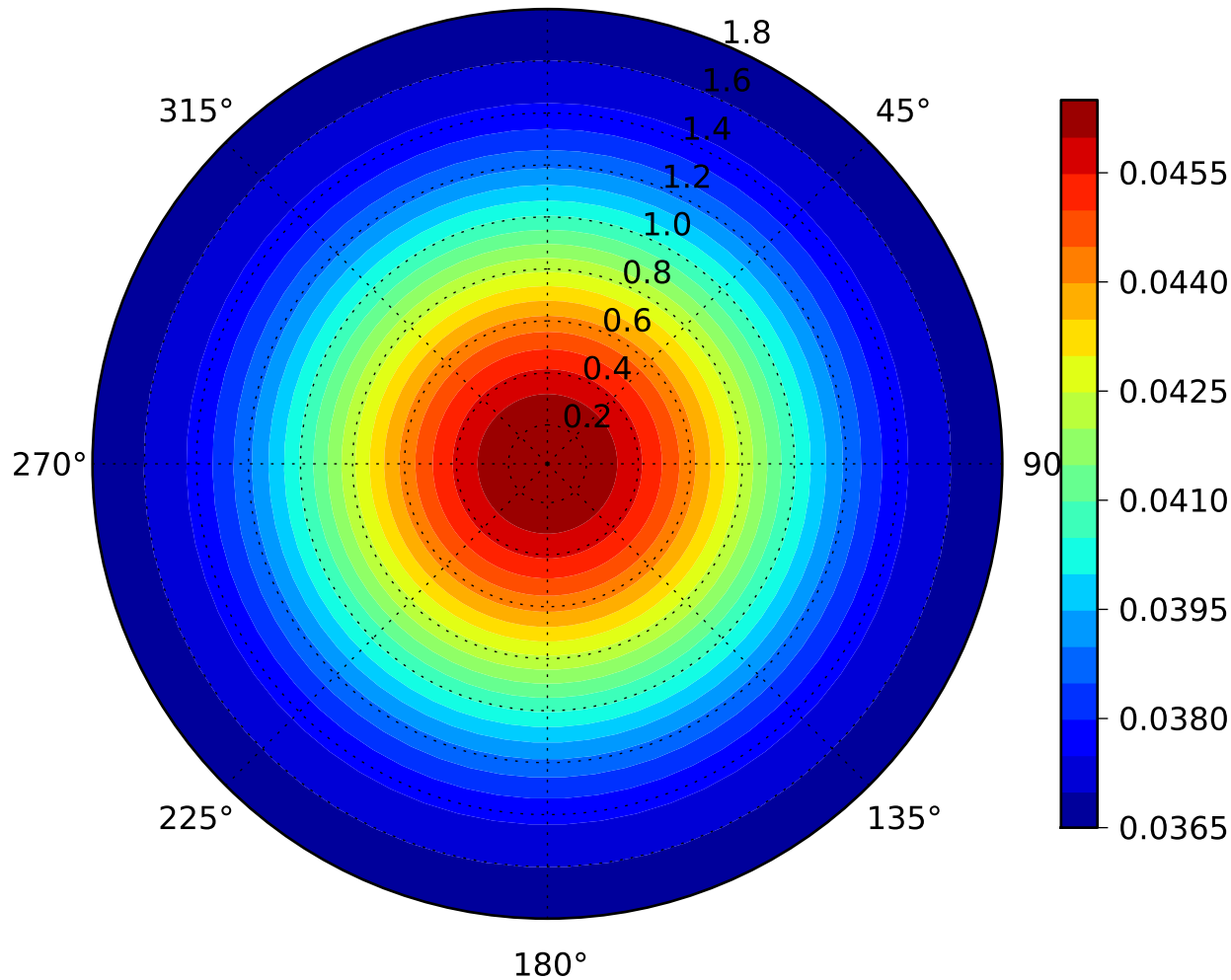
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32065$



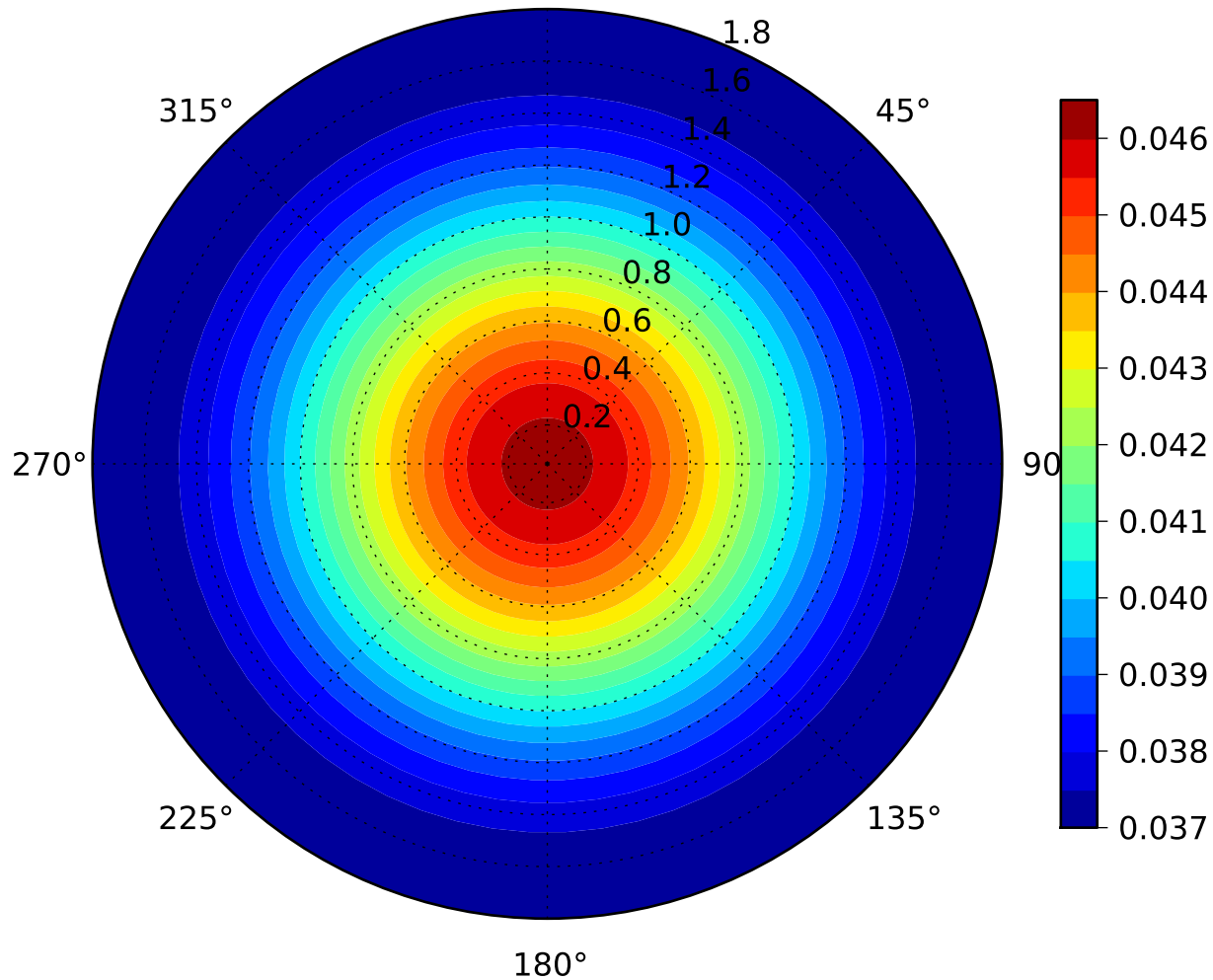
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32066$



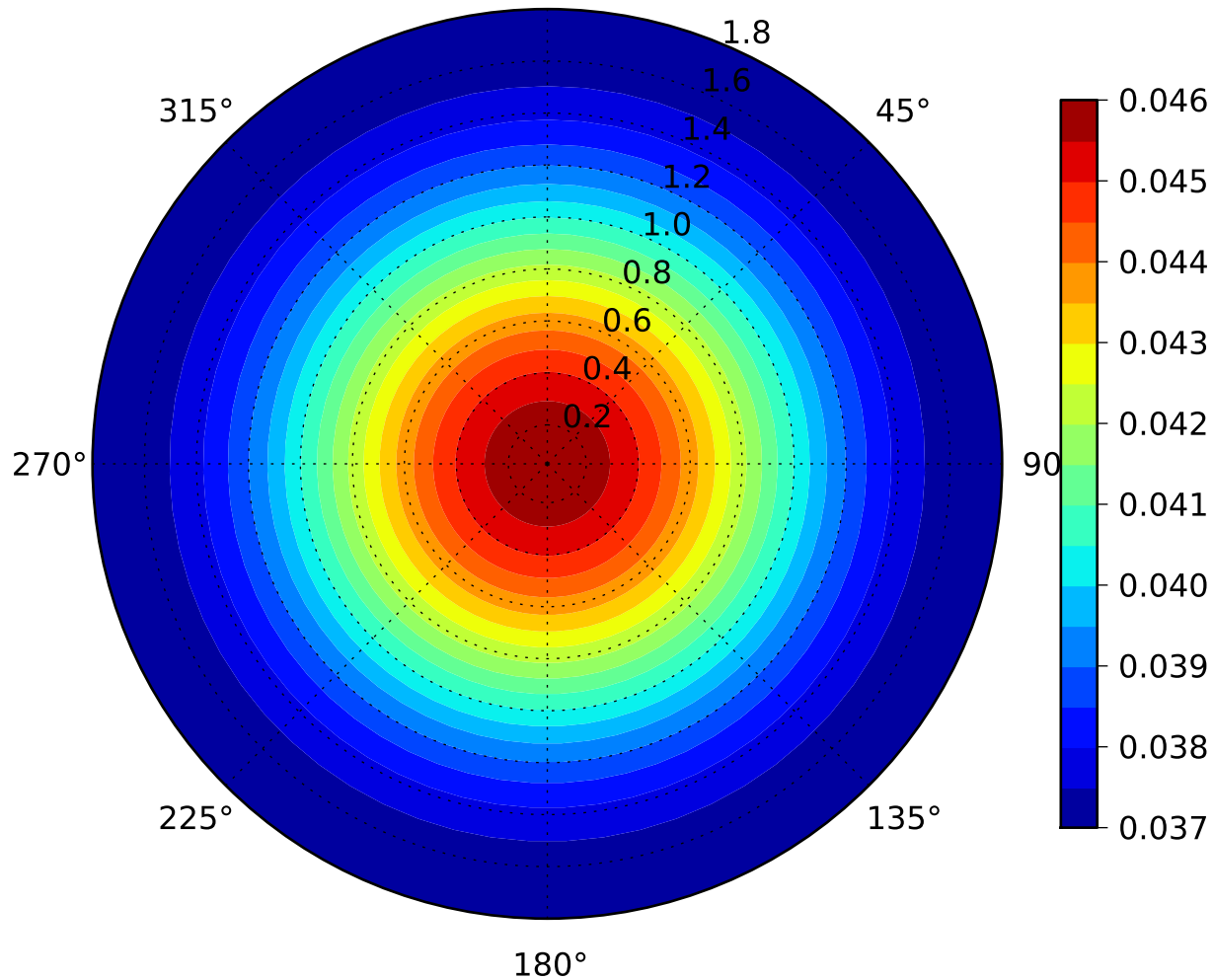
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32067$



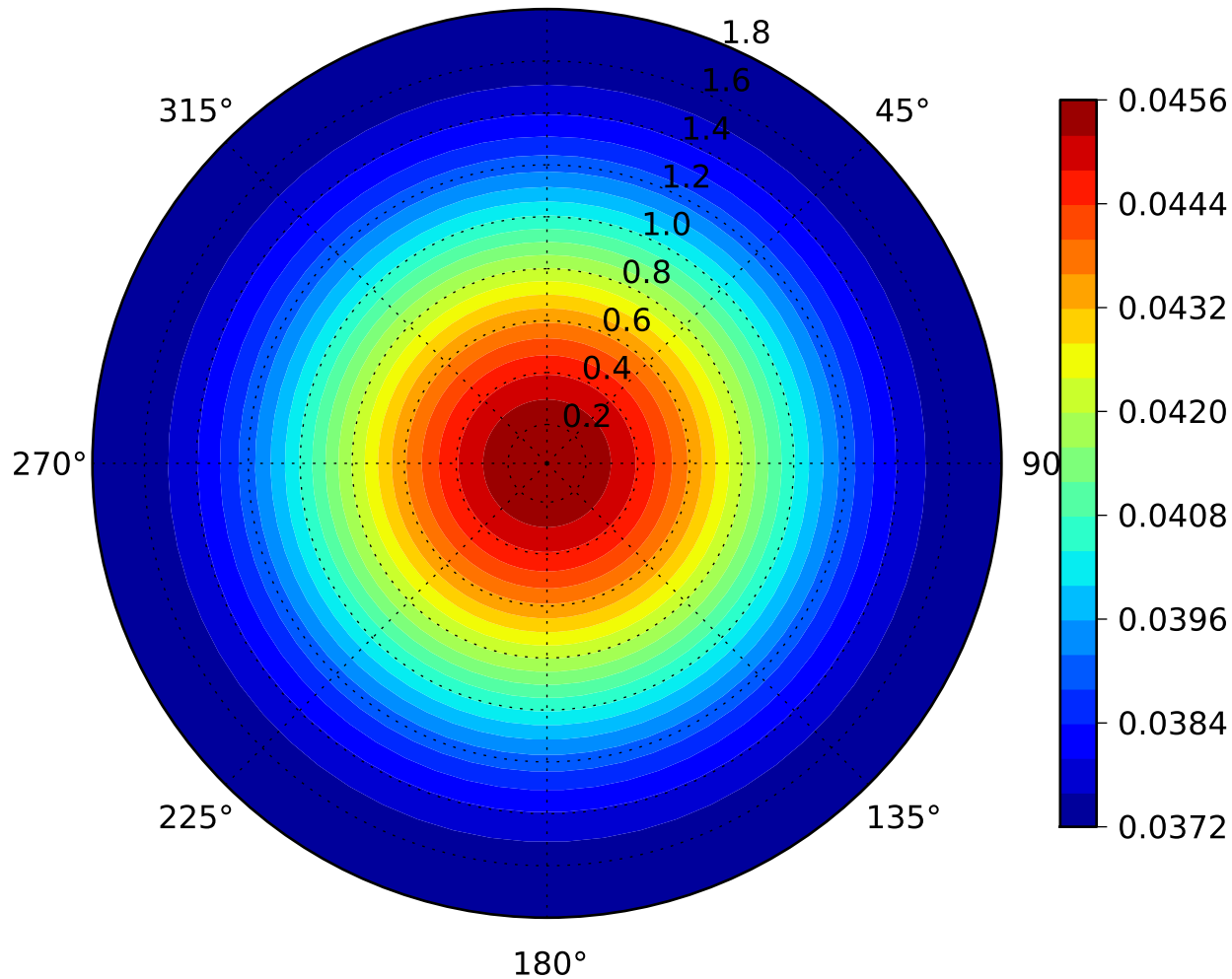
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32068$



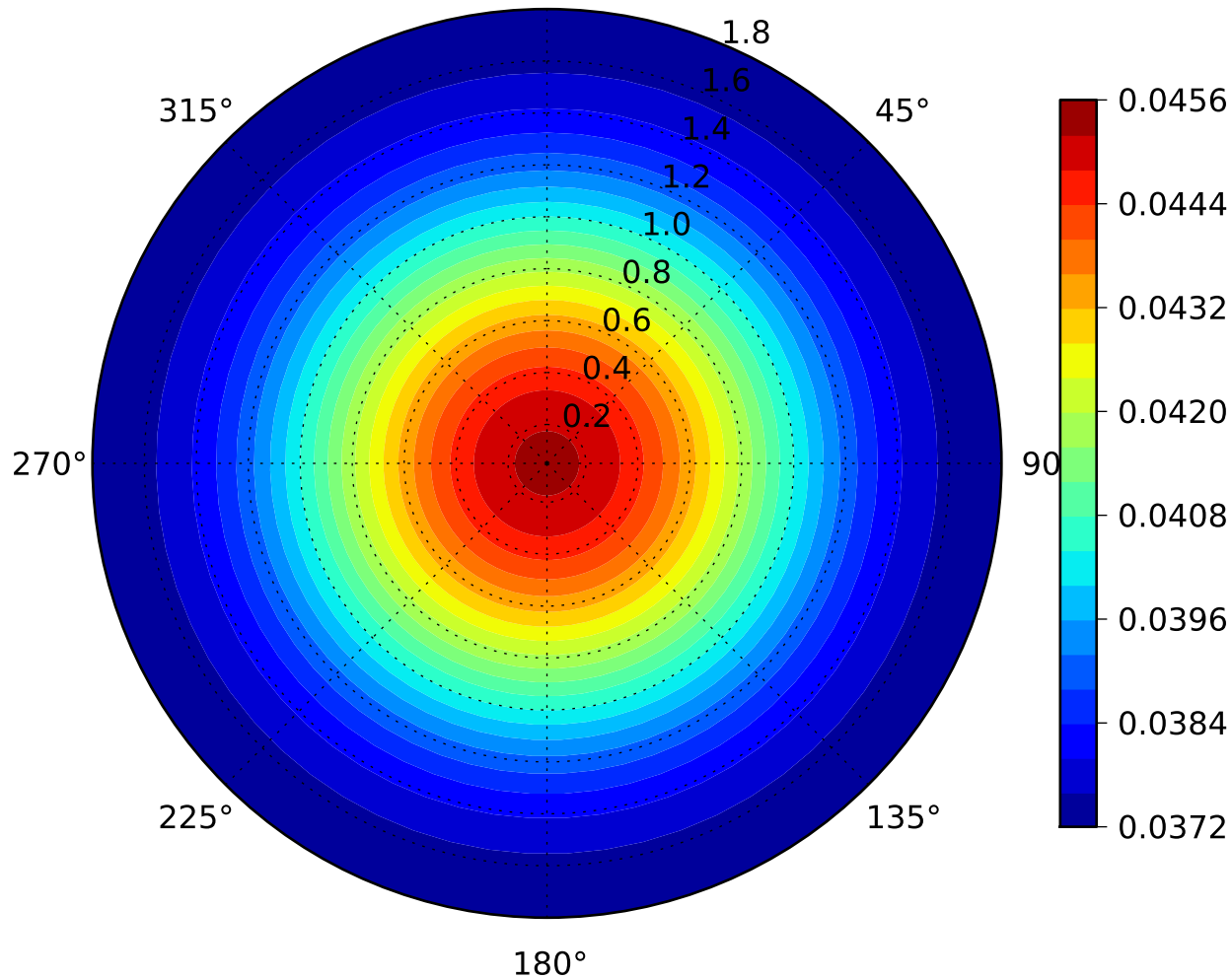
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32069$



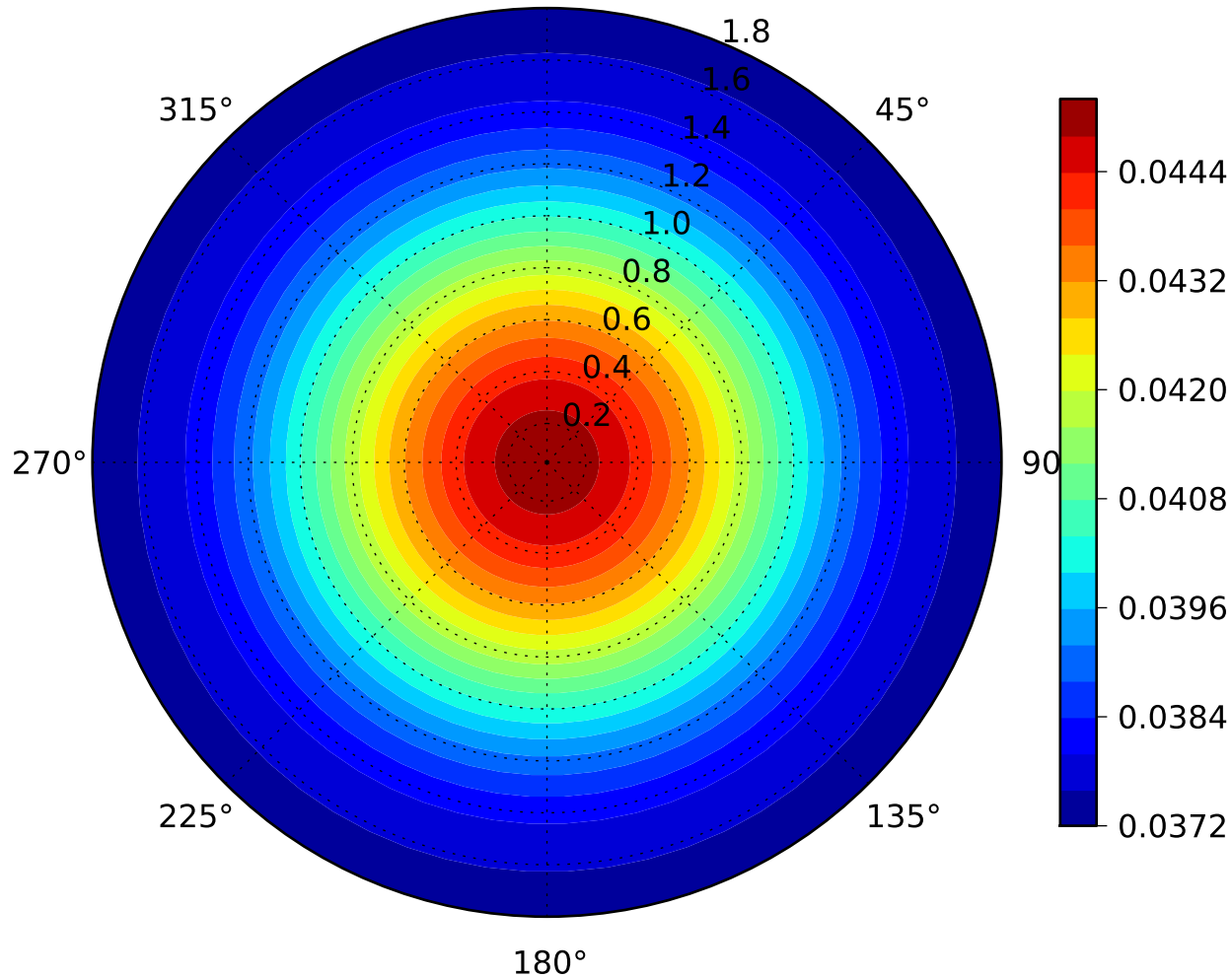
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32070$



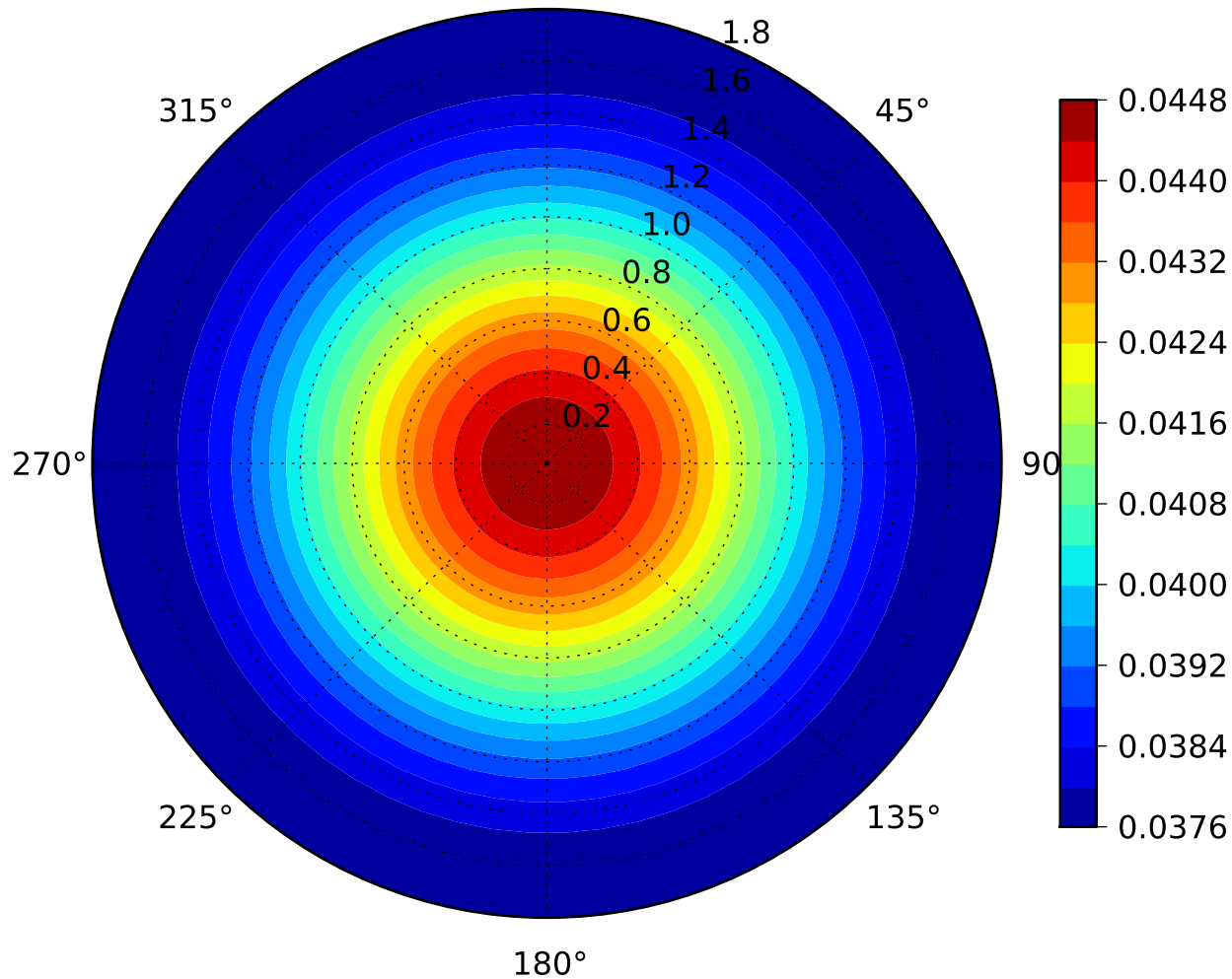
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32071$



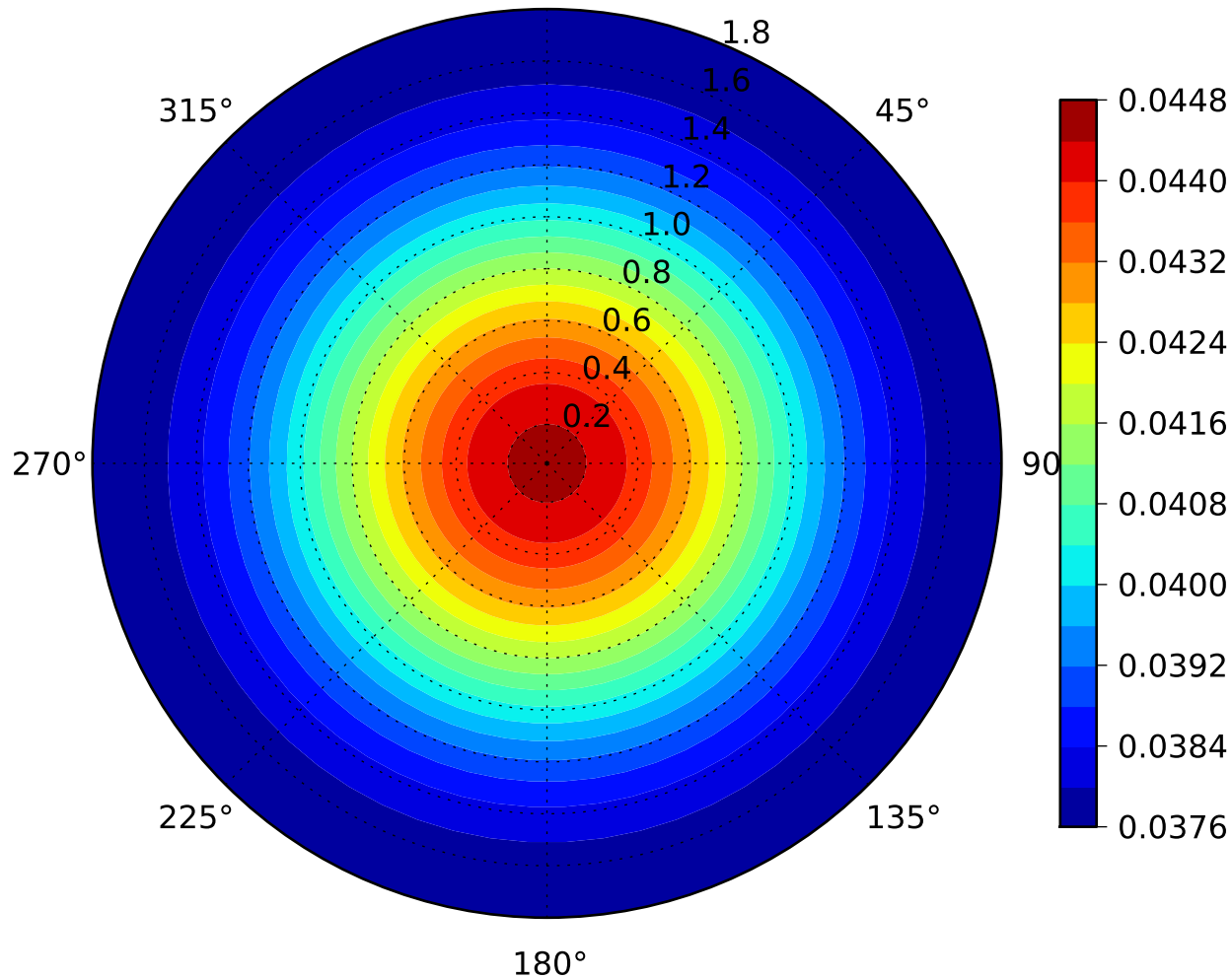
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32072$



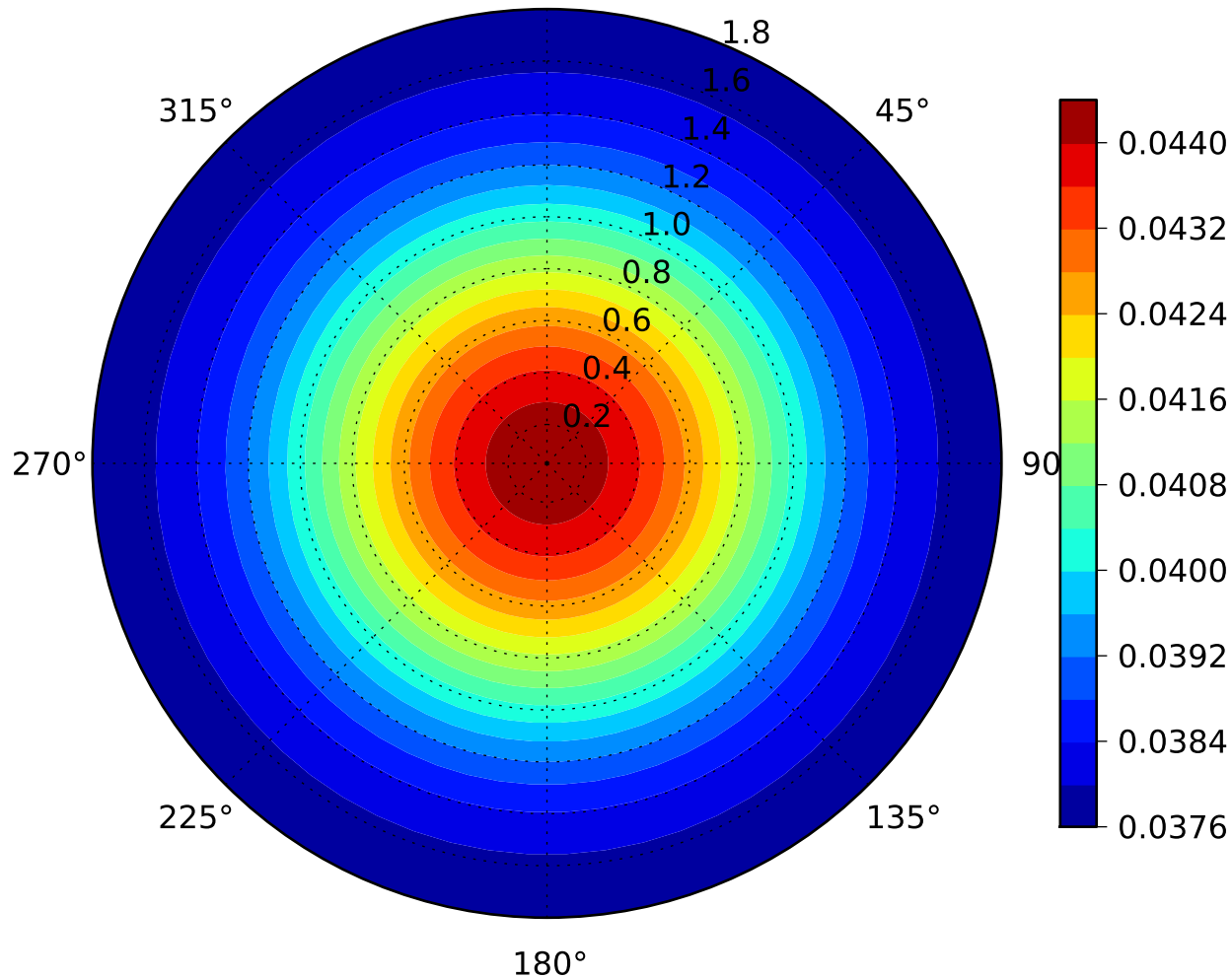
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32073$



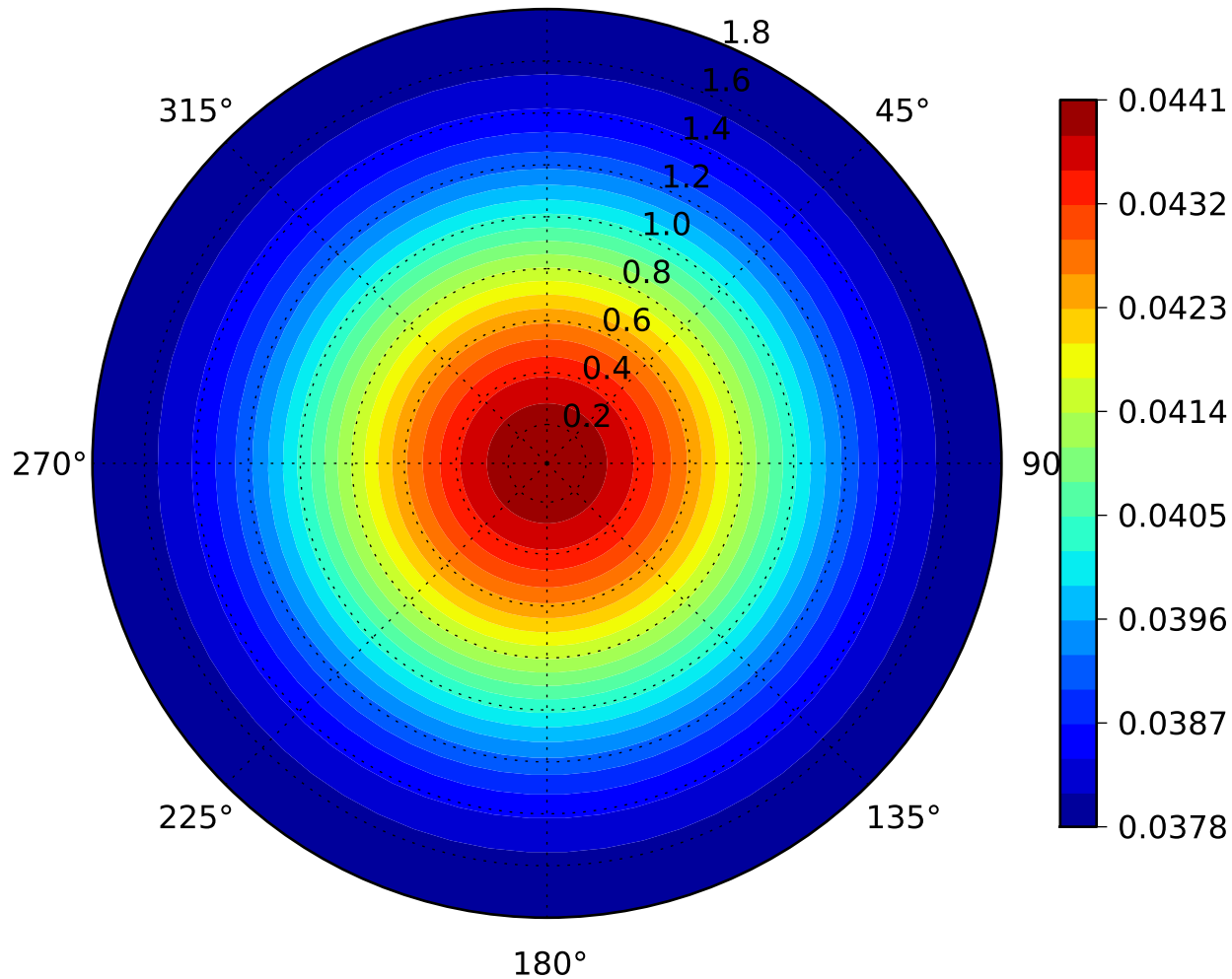
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32074$



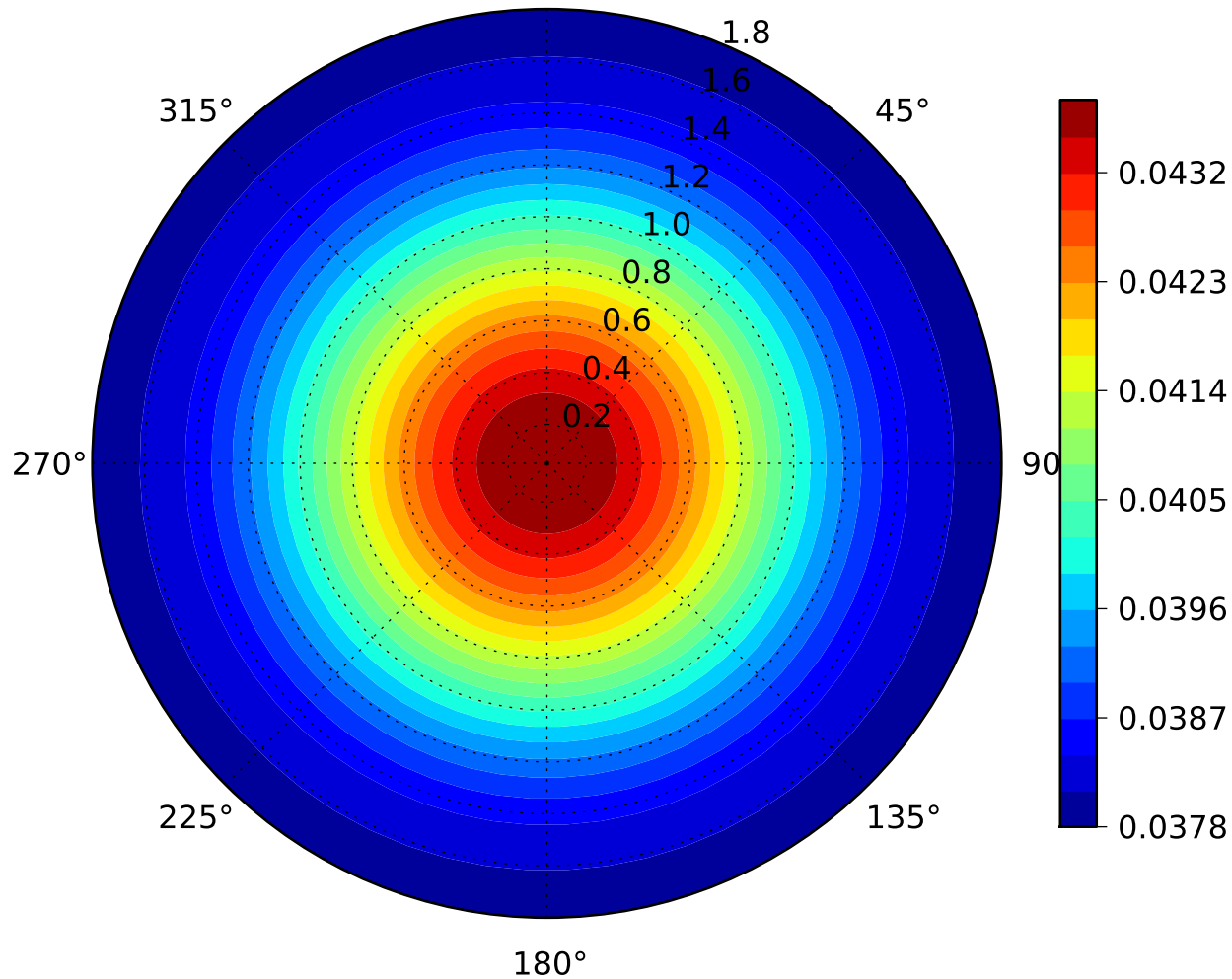
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32075$



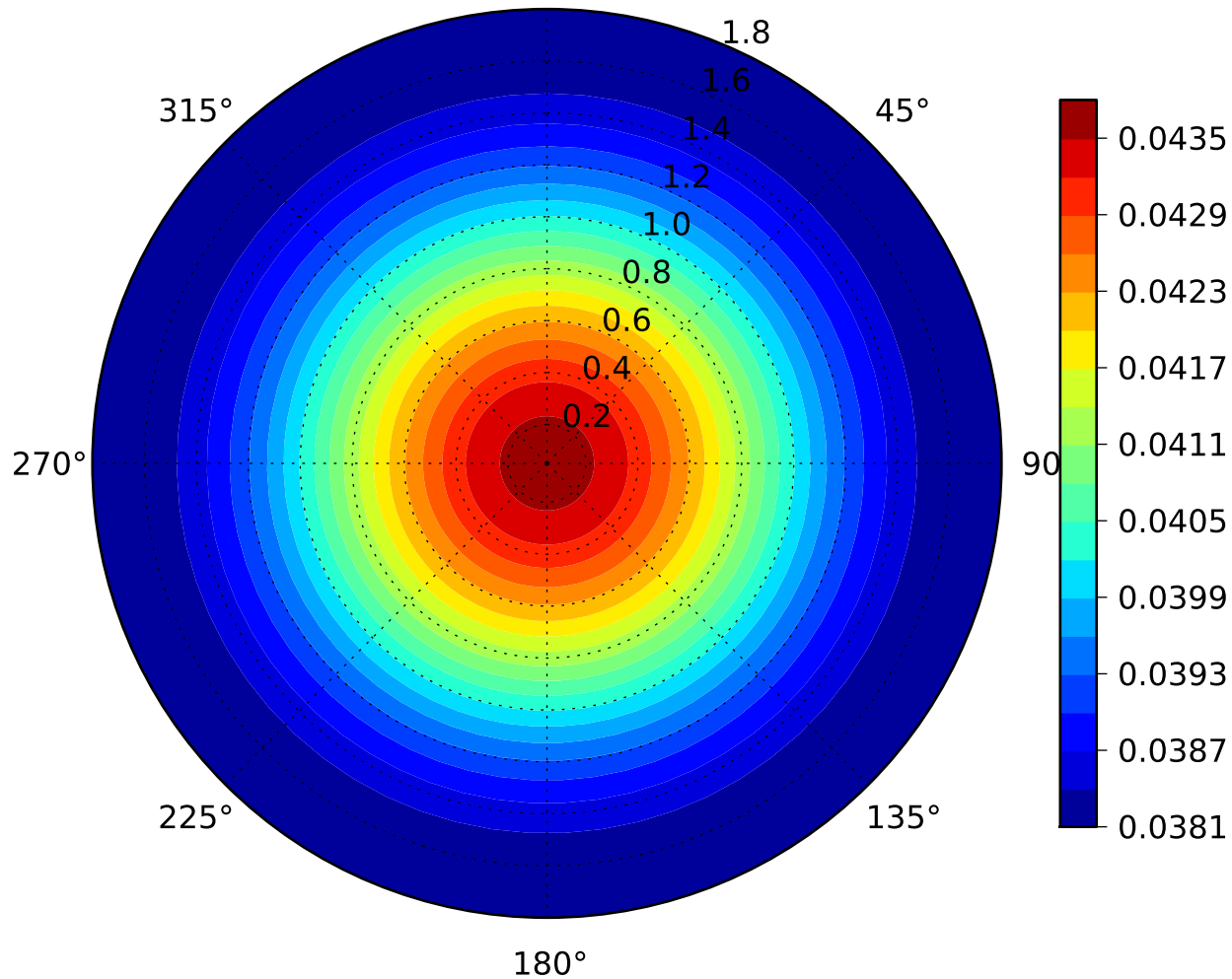
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32076$



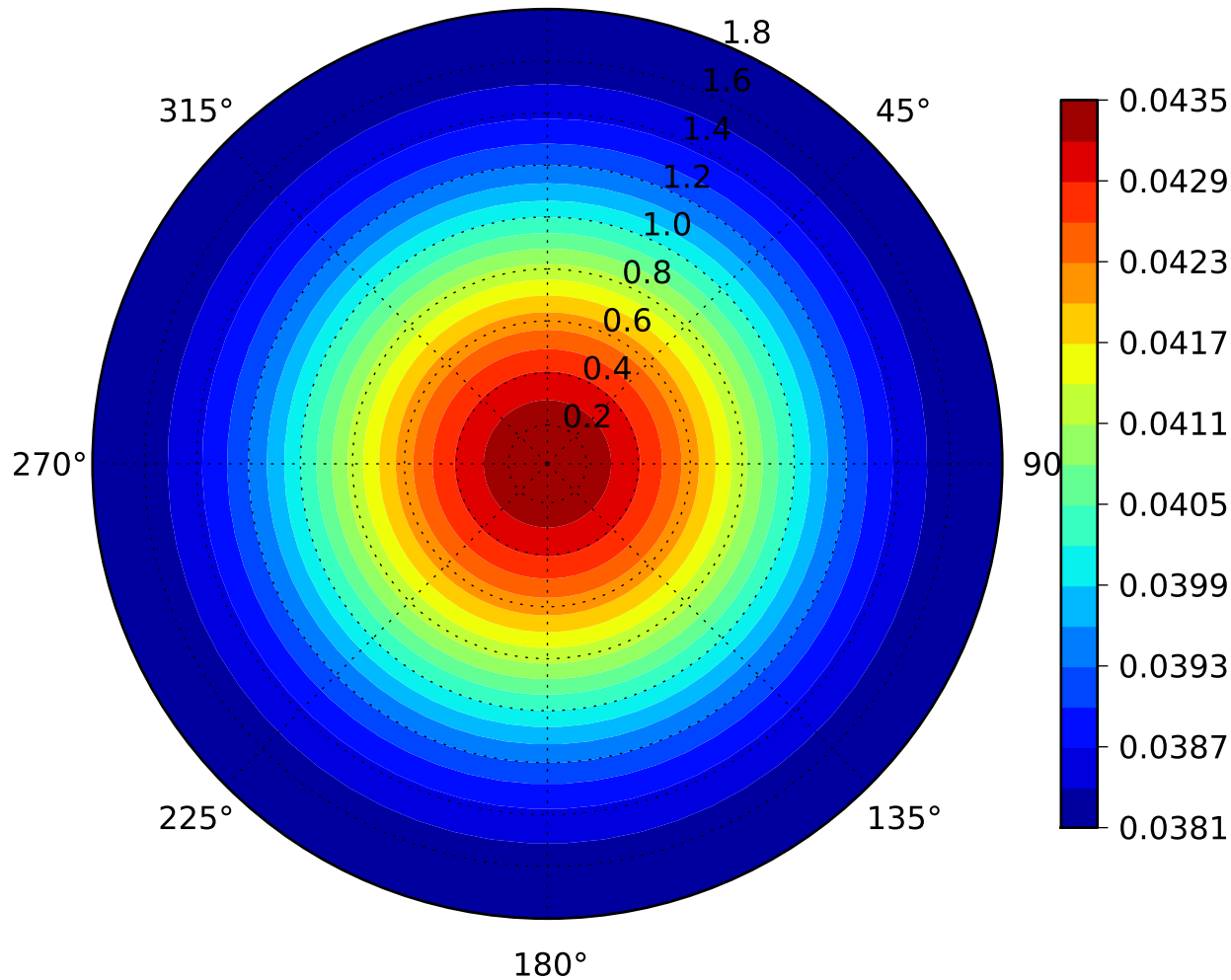
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32077$



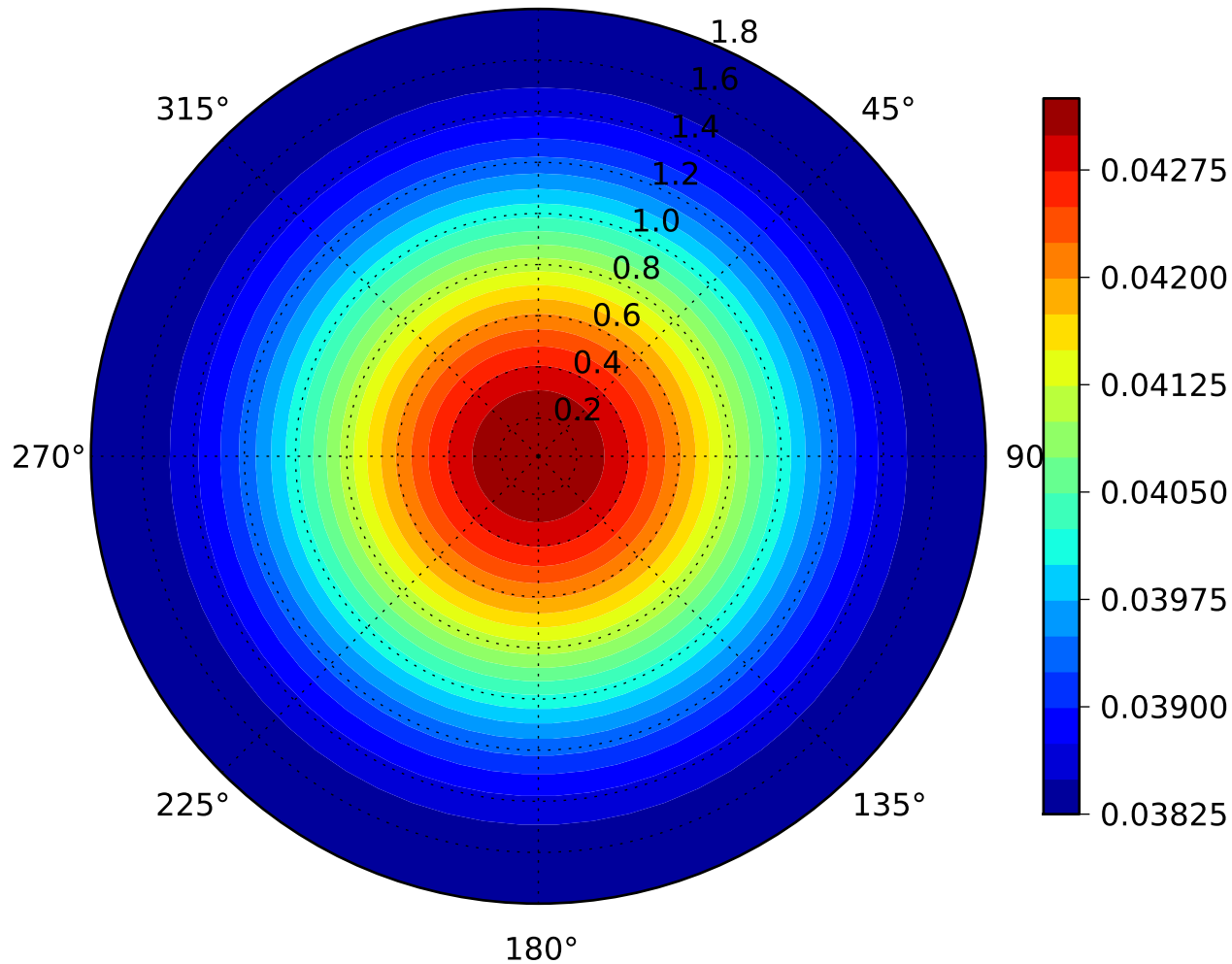
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32078$



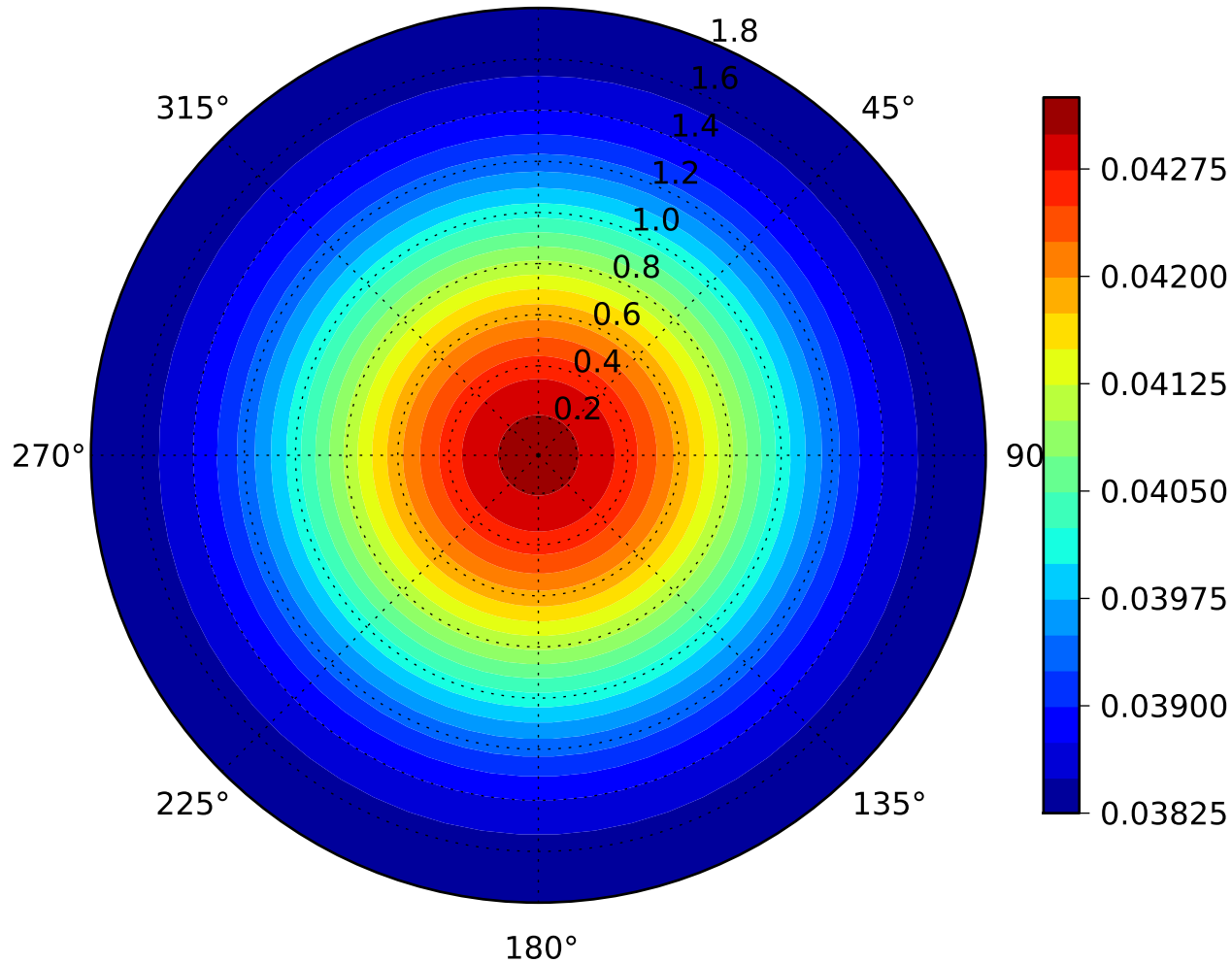
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32079$



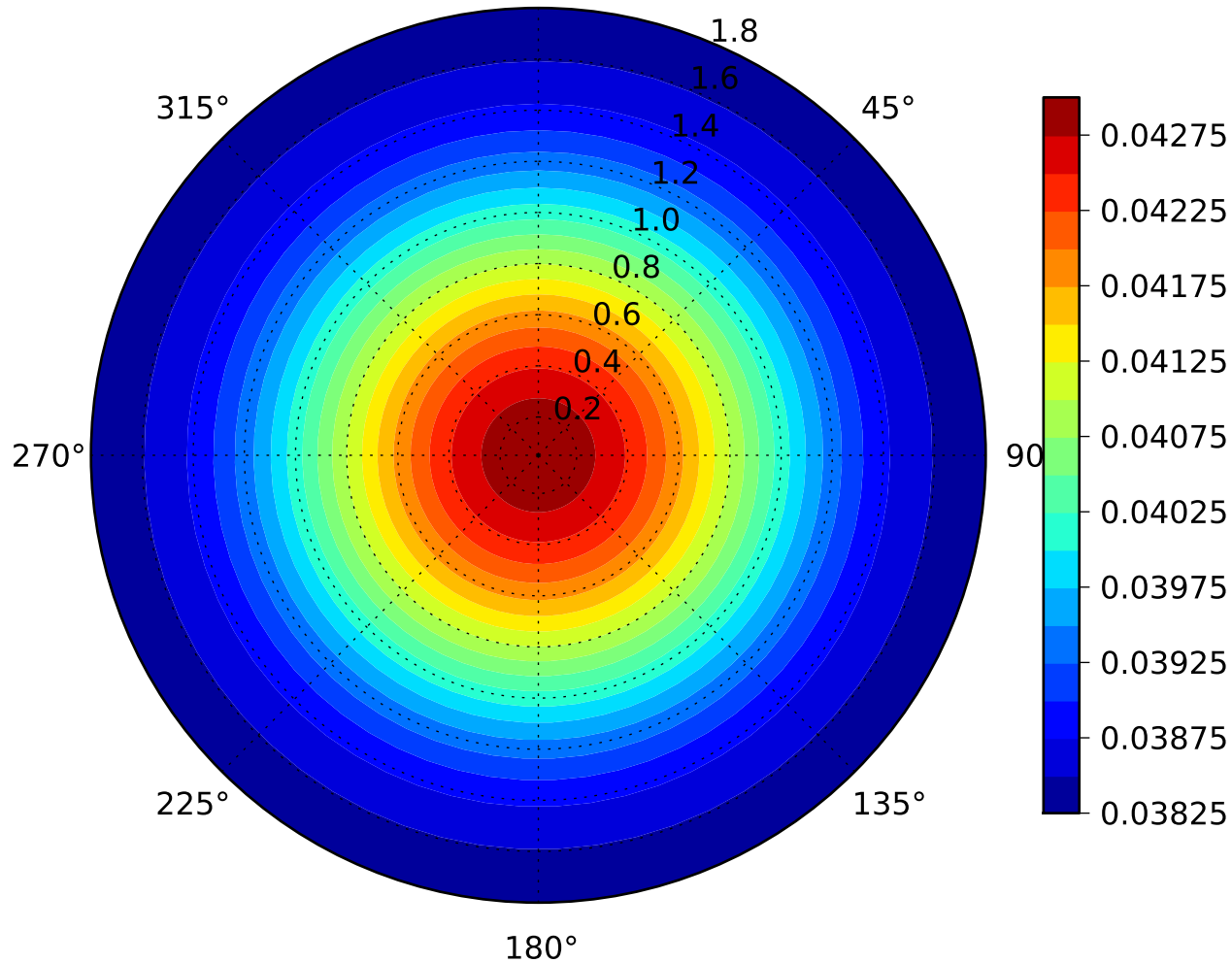
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32080$



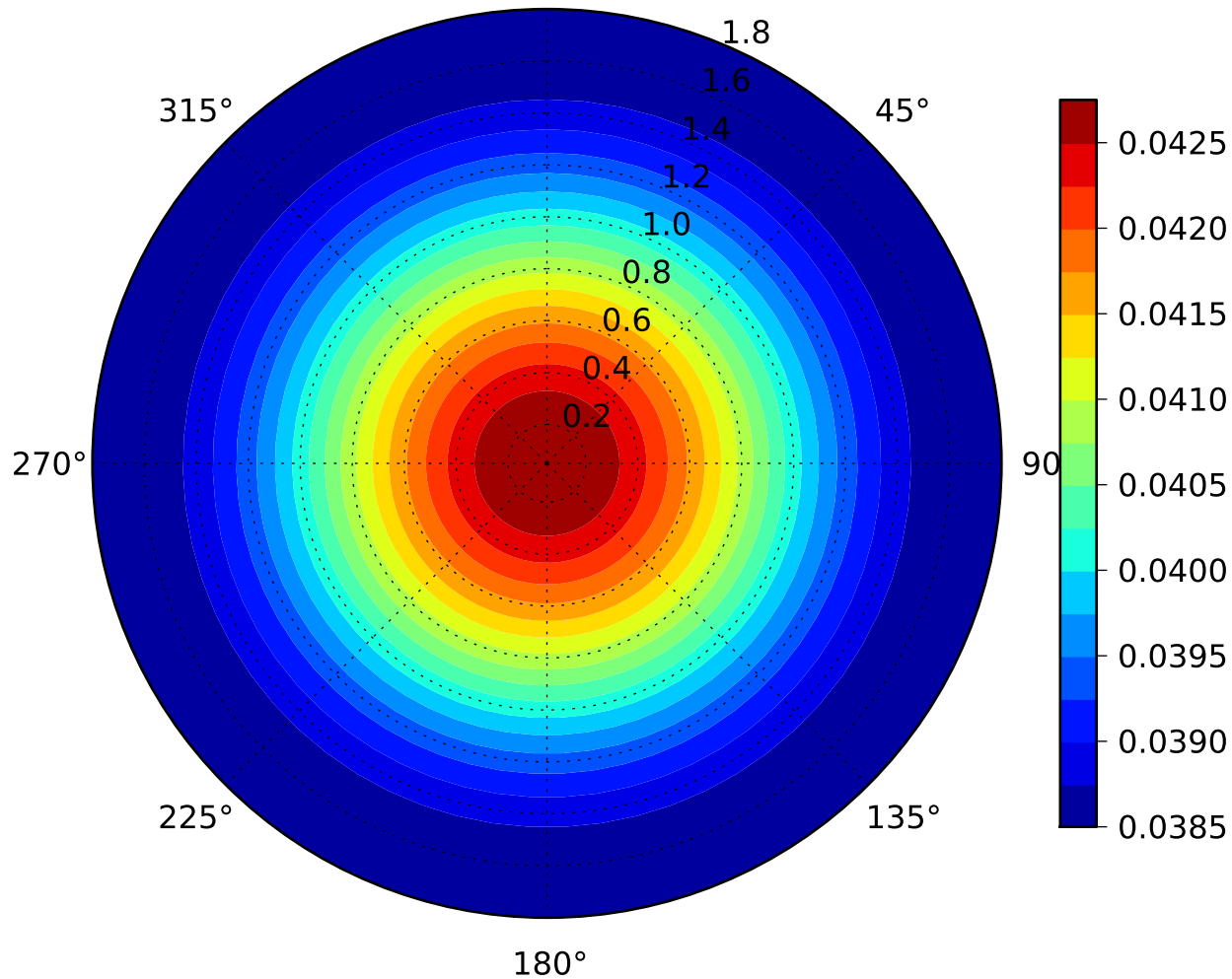
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32081$



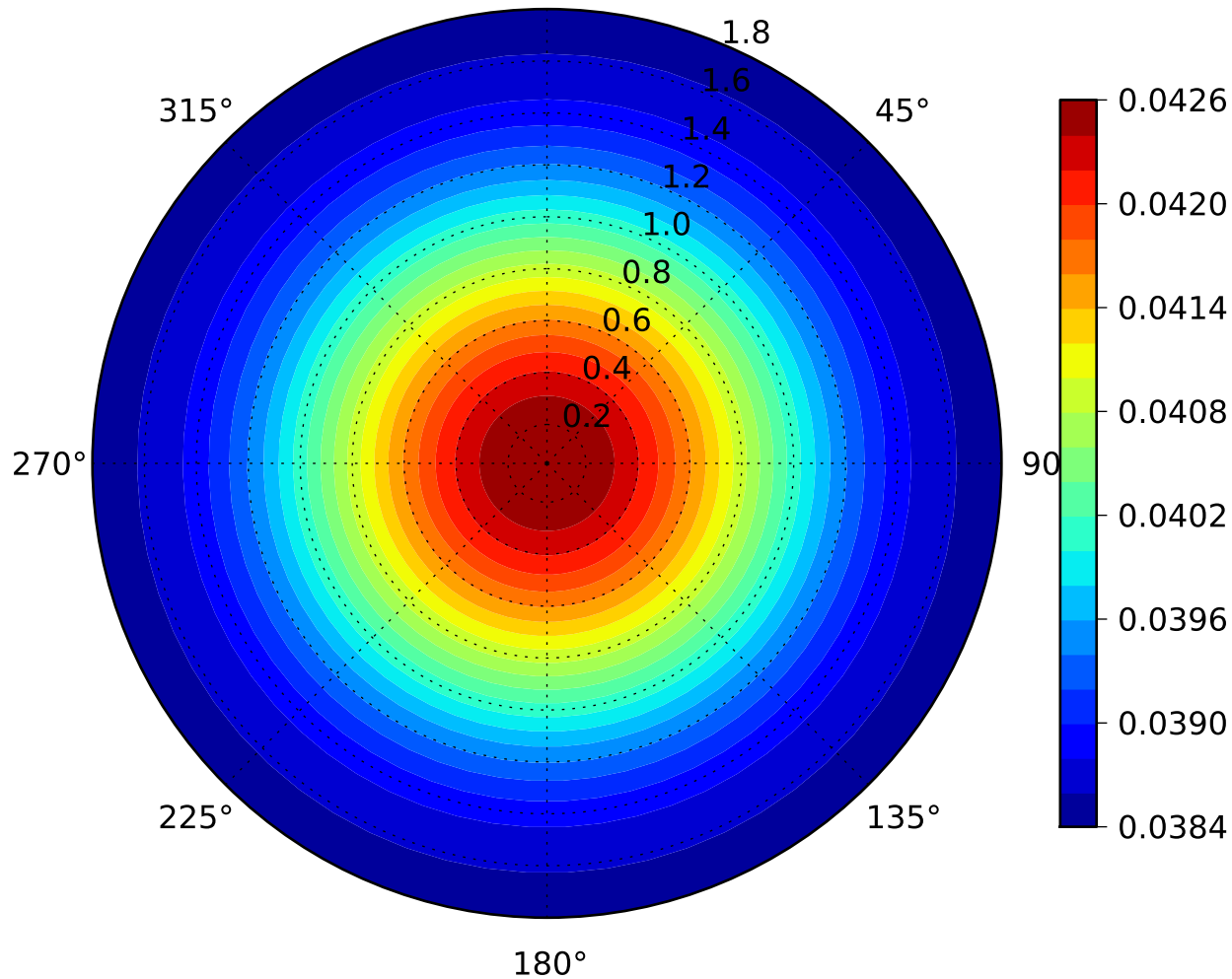
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32082$



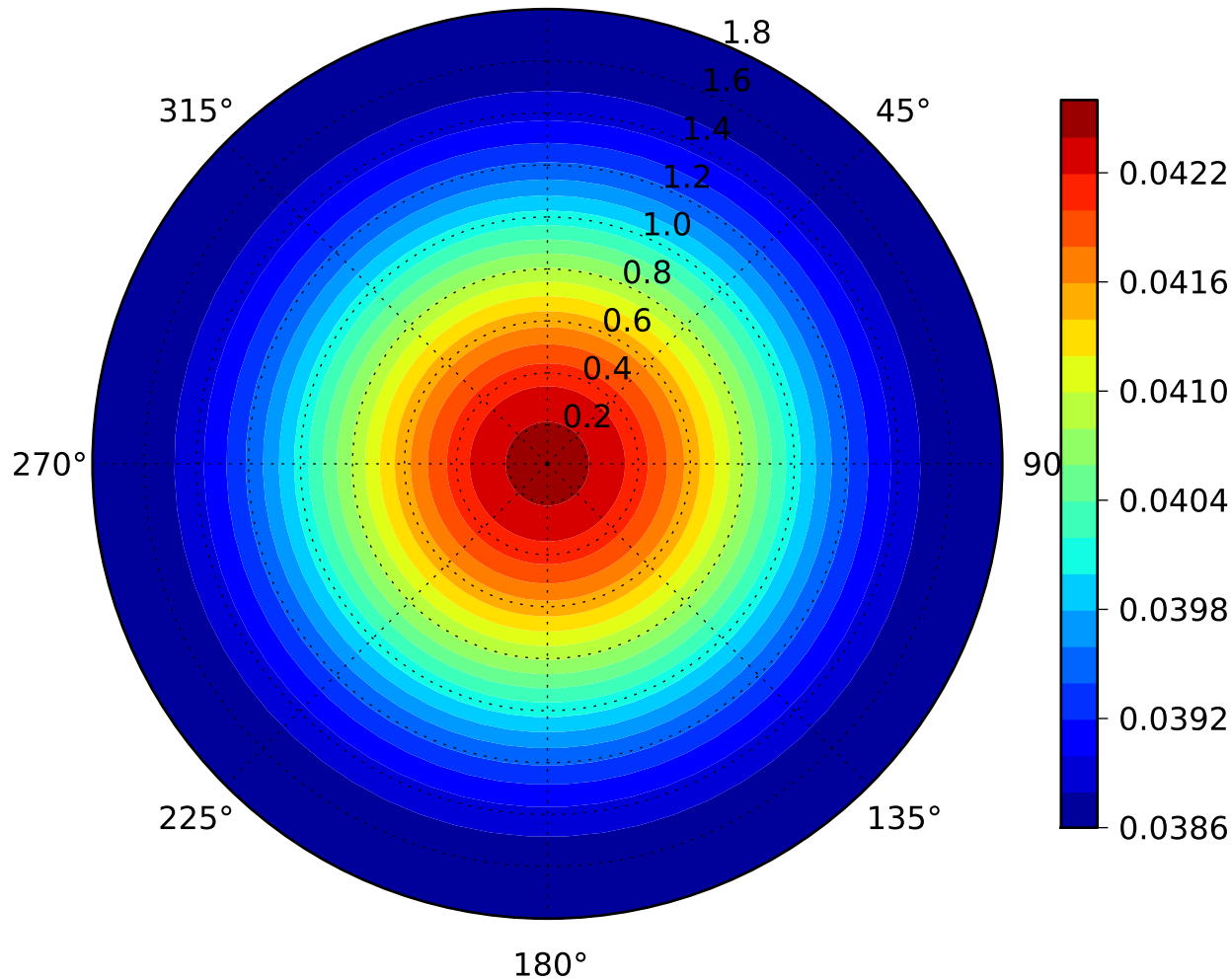
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32083$



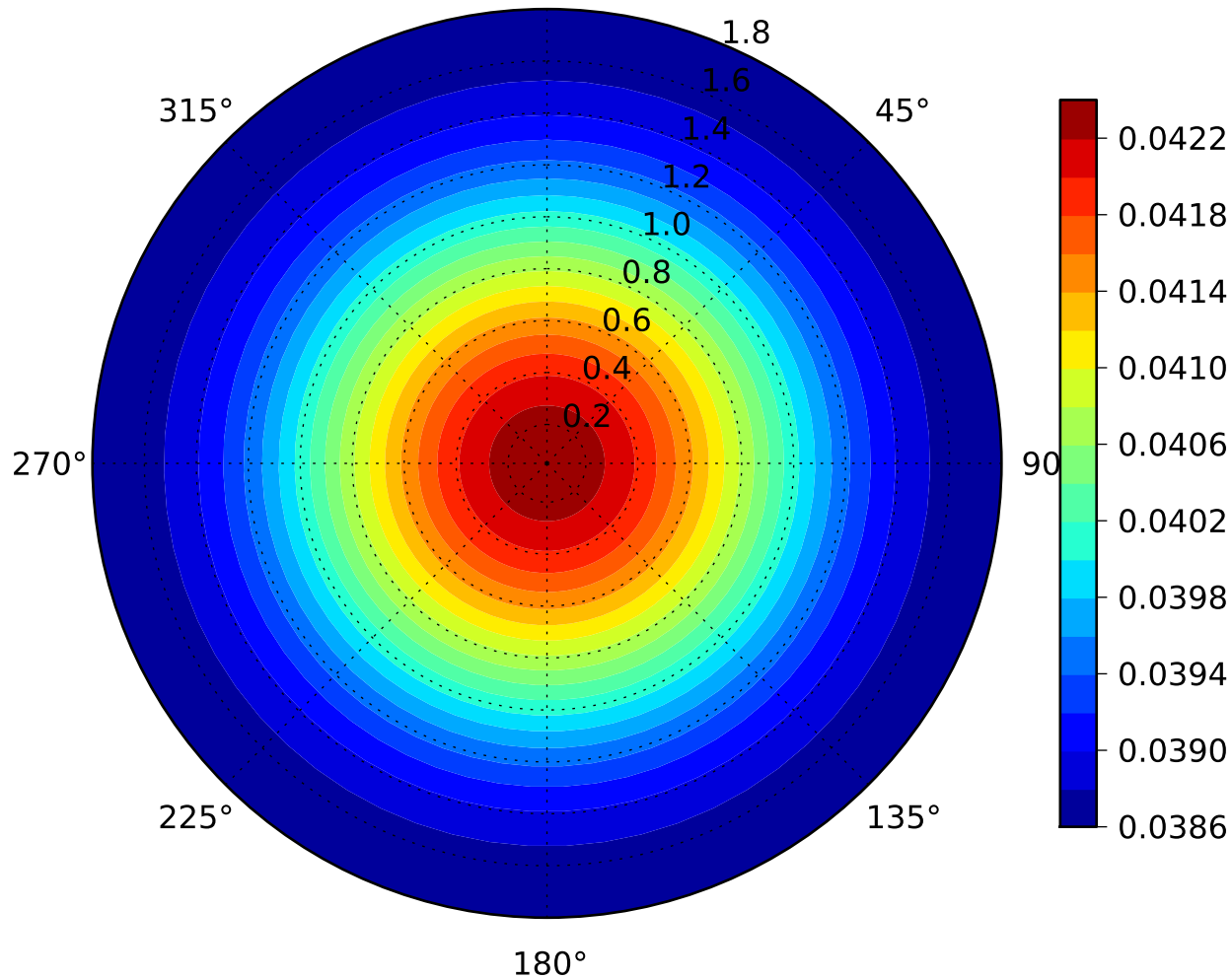
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32084$



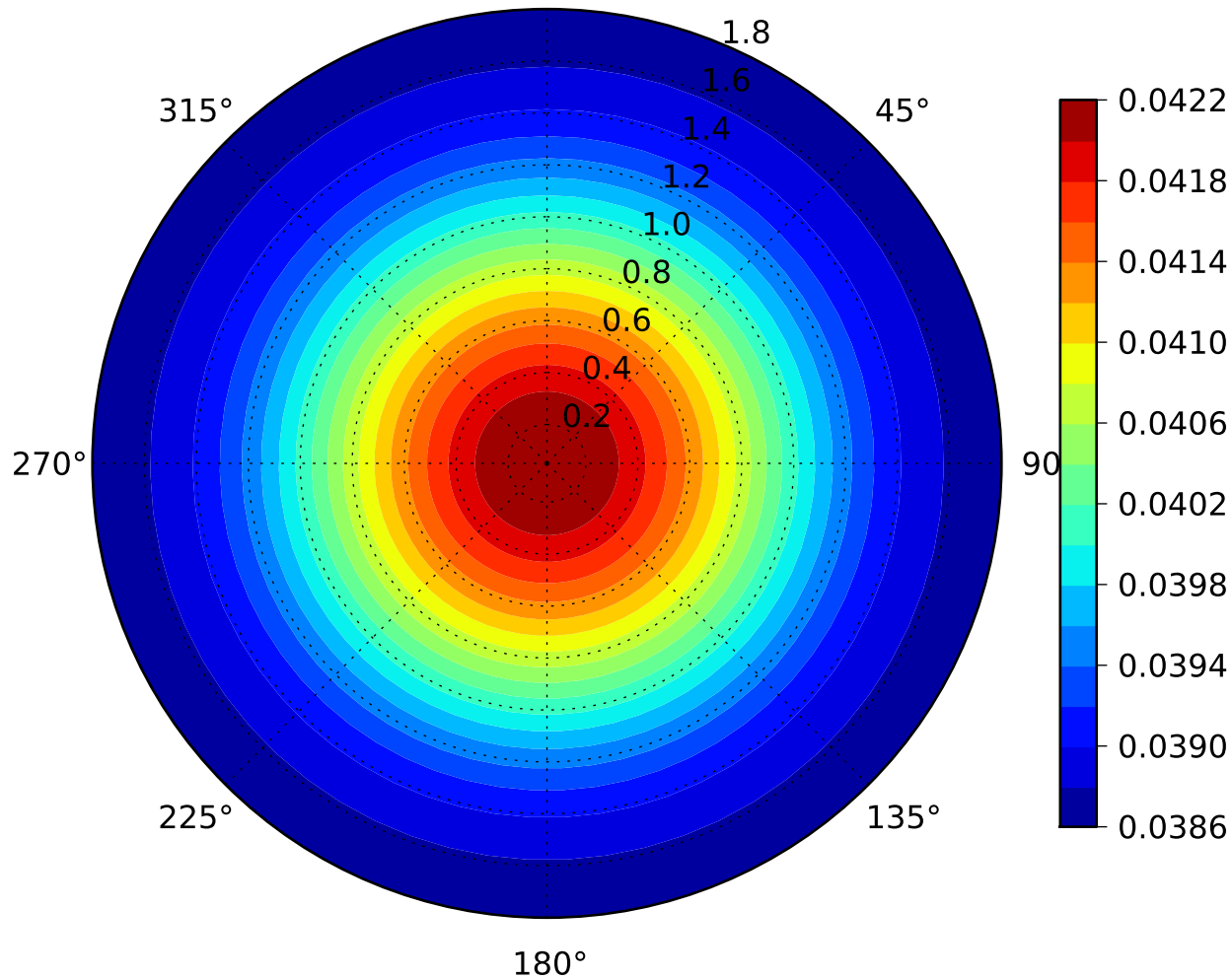
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32085$



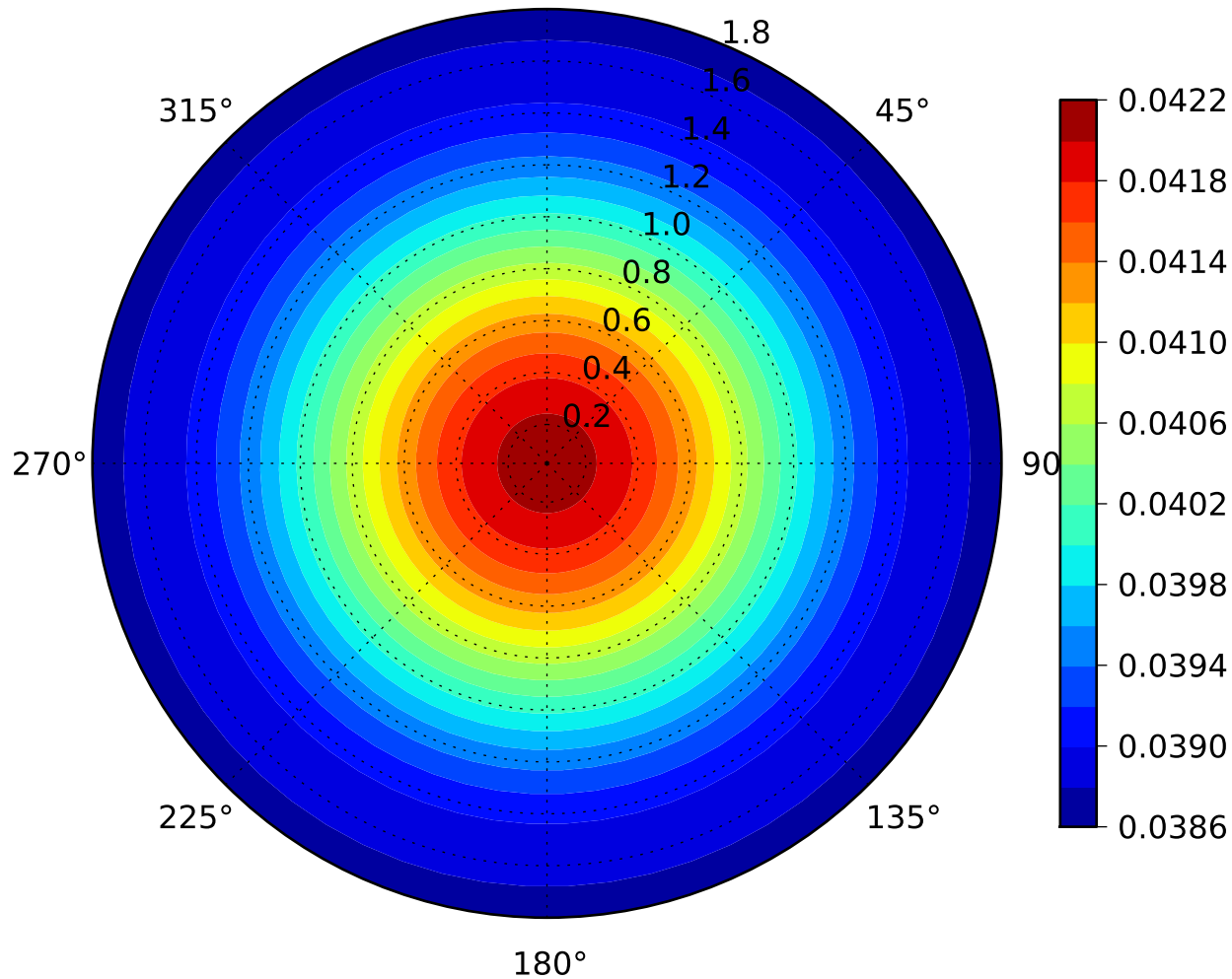
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32086$



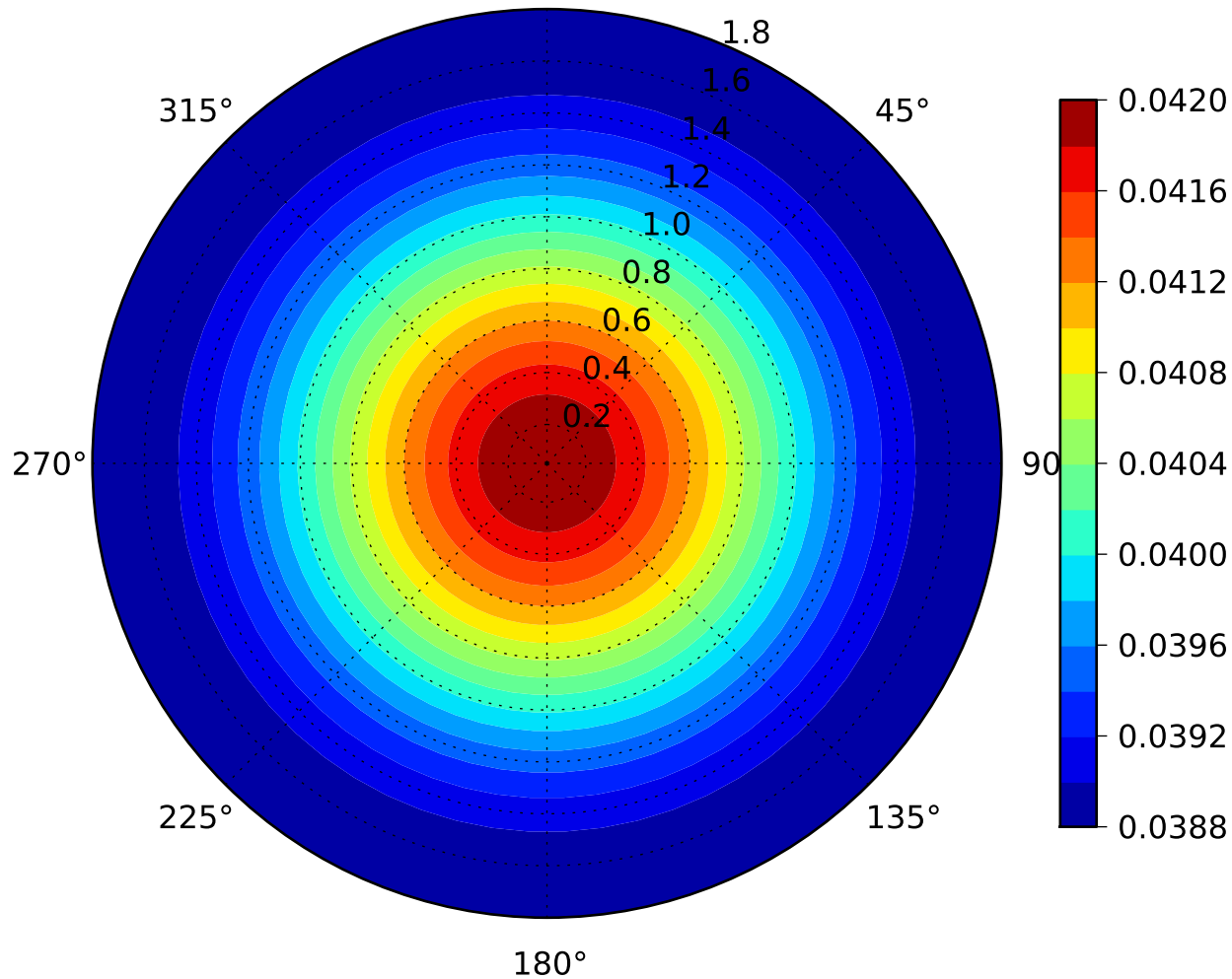
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32087$



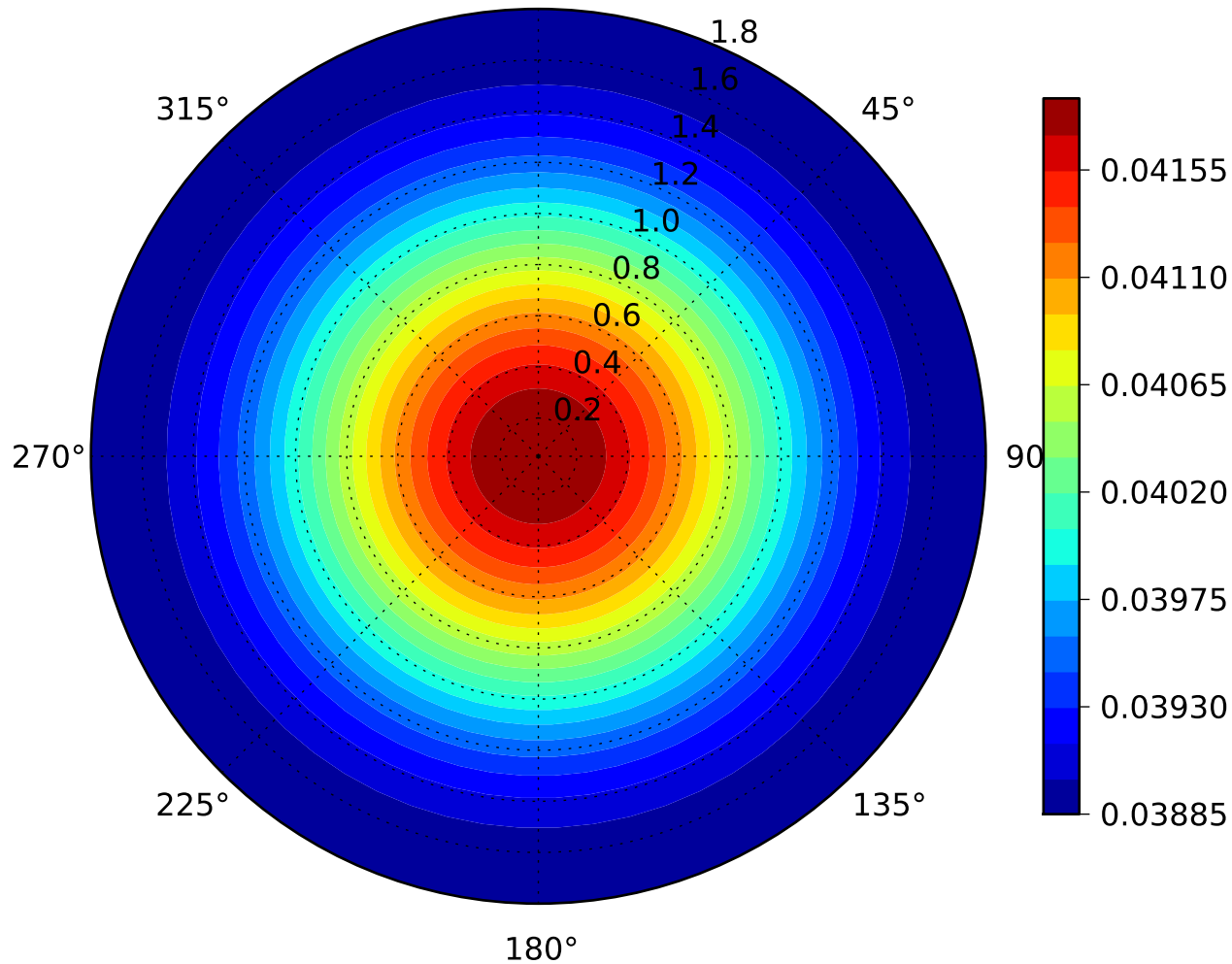
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32088$



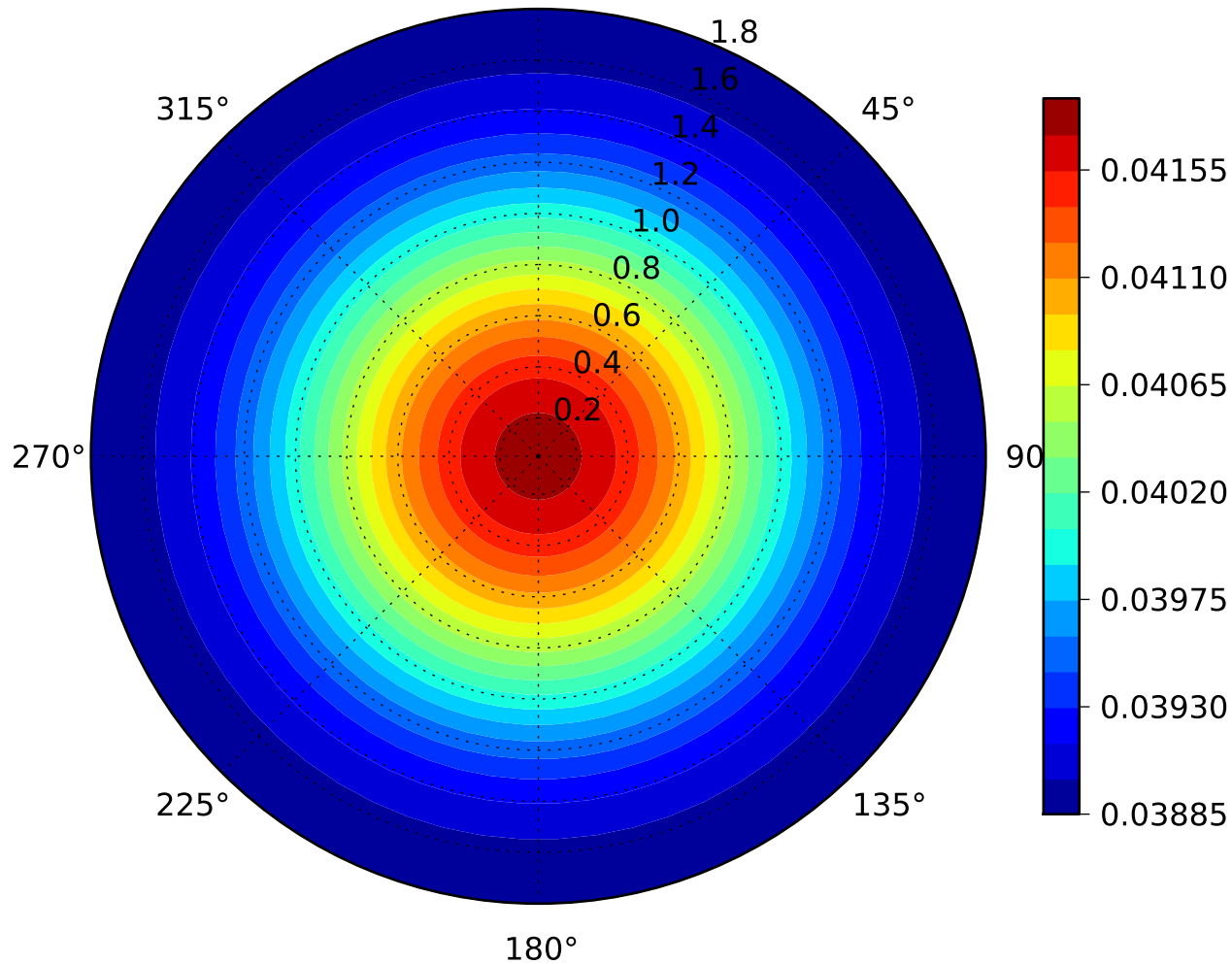
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32089$



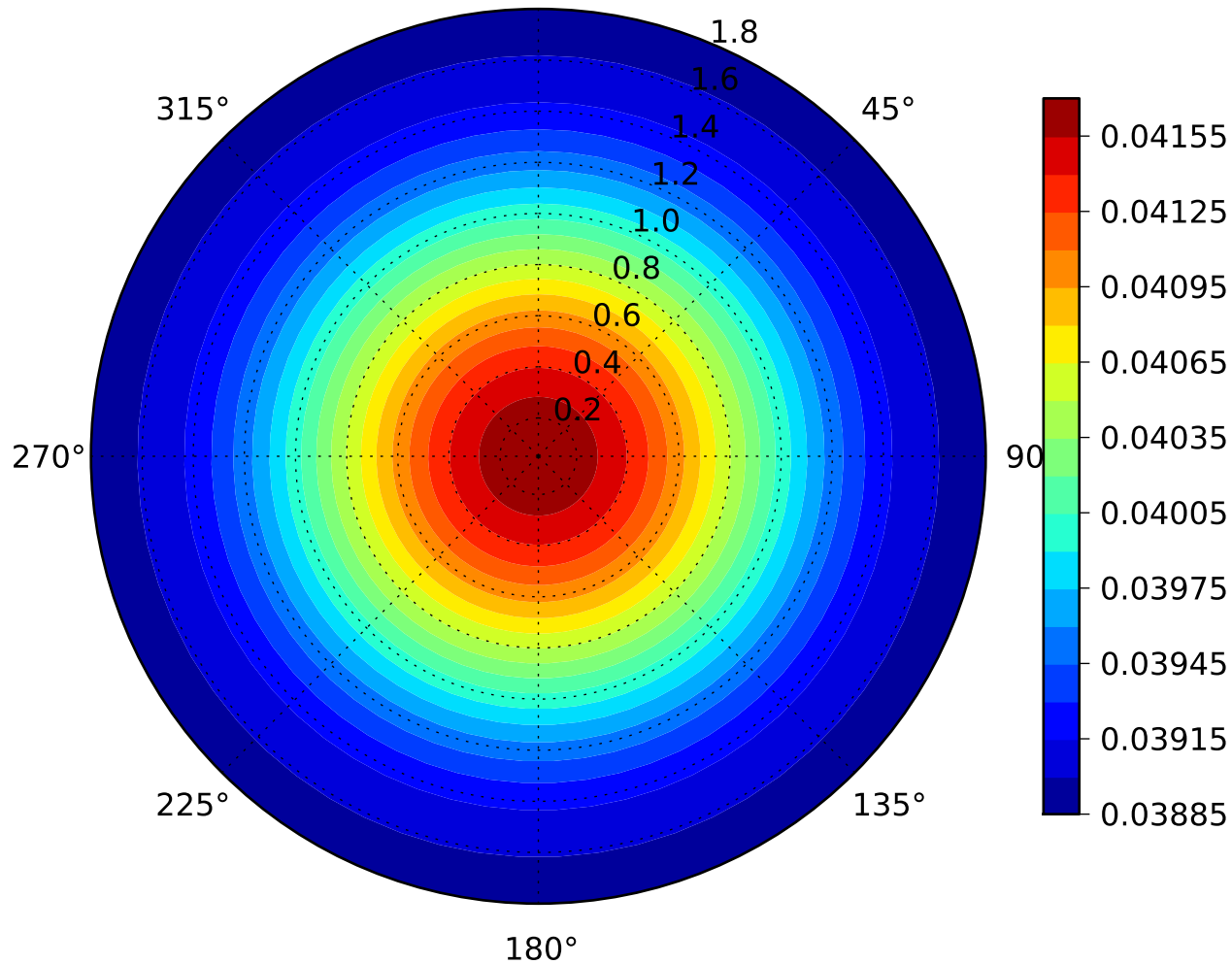
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32090$



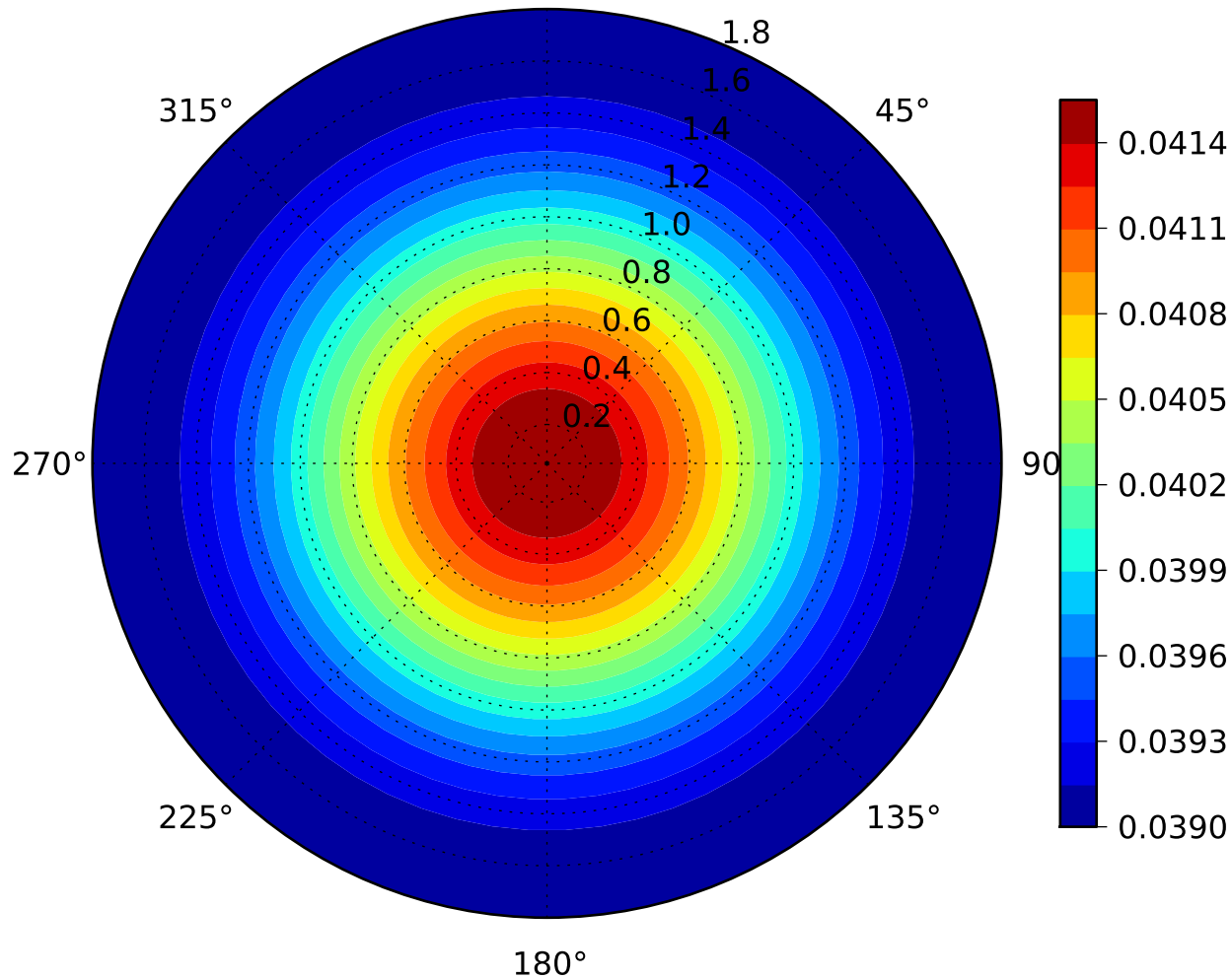
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32091$



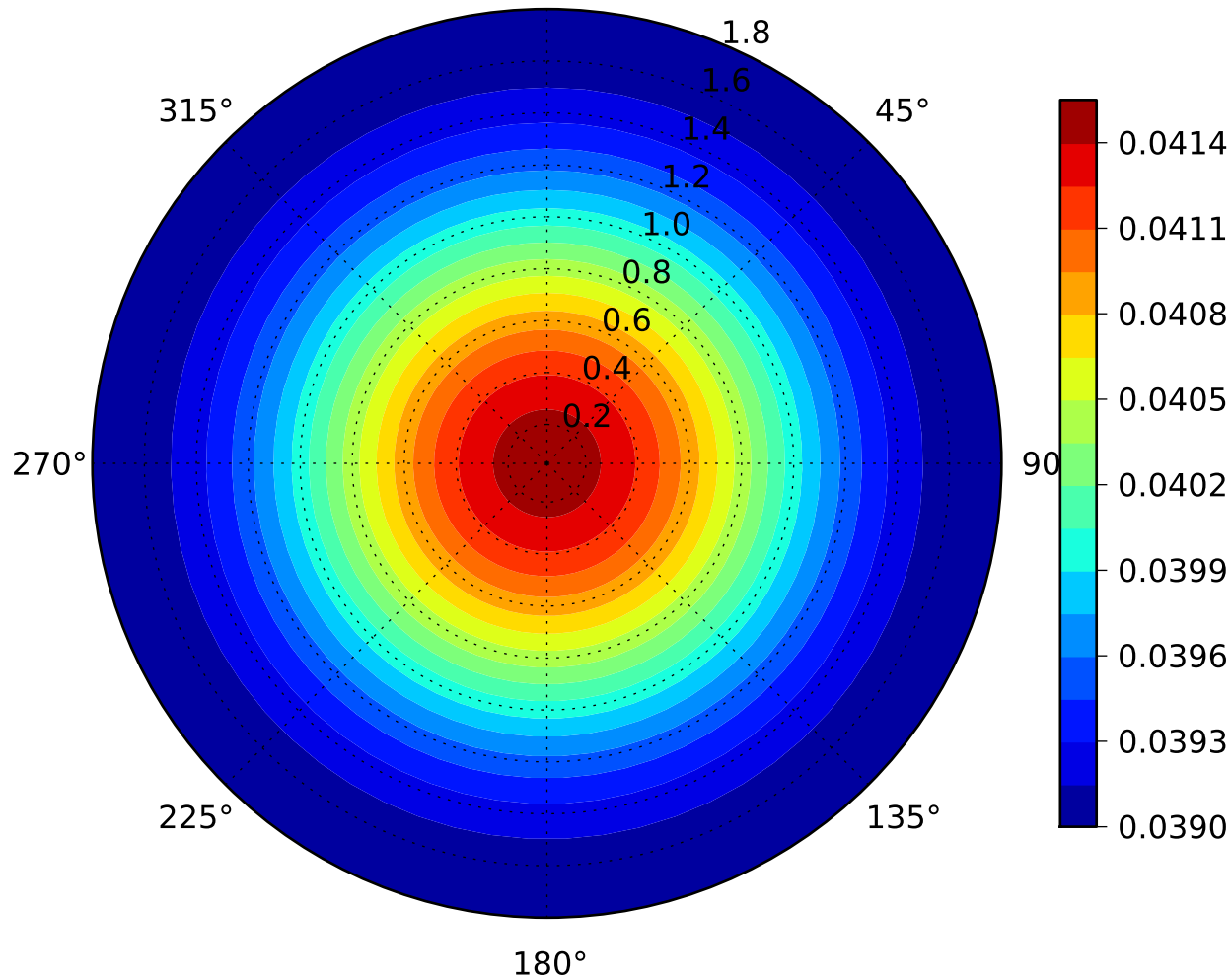
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32092$



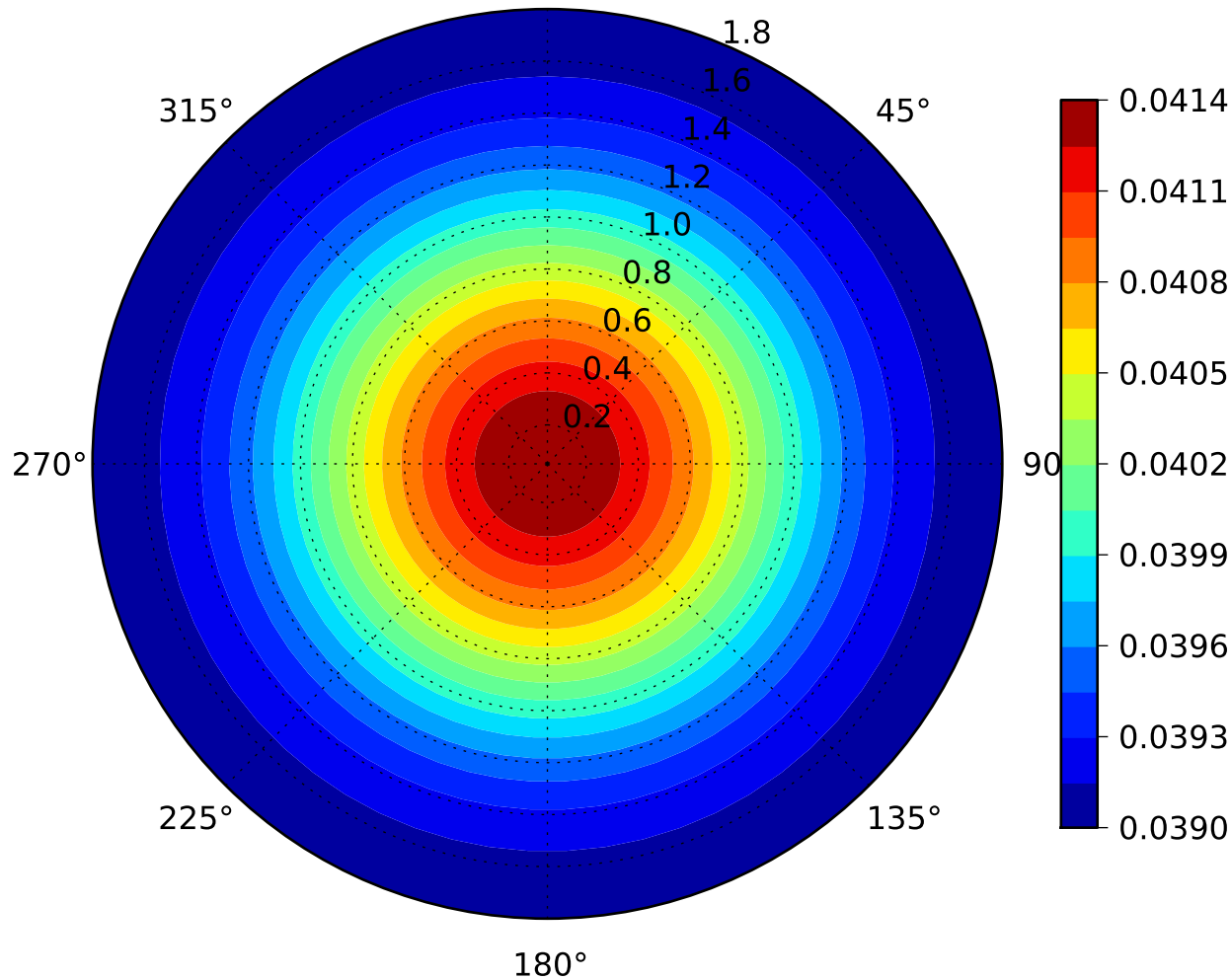
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32093$



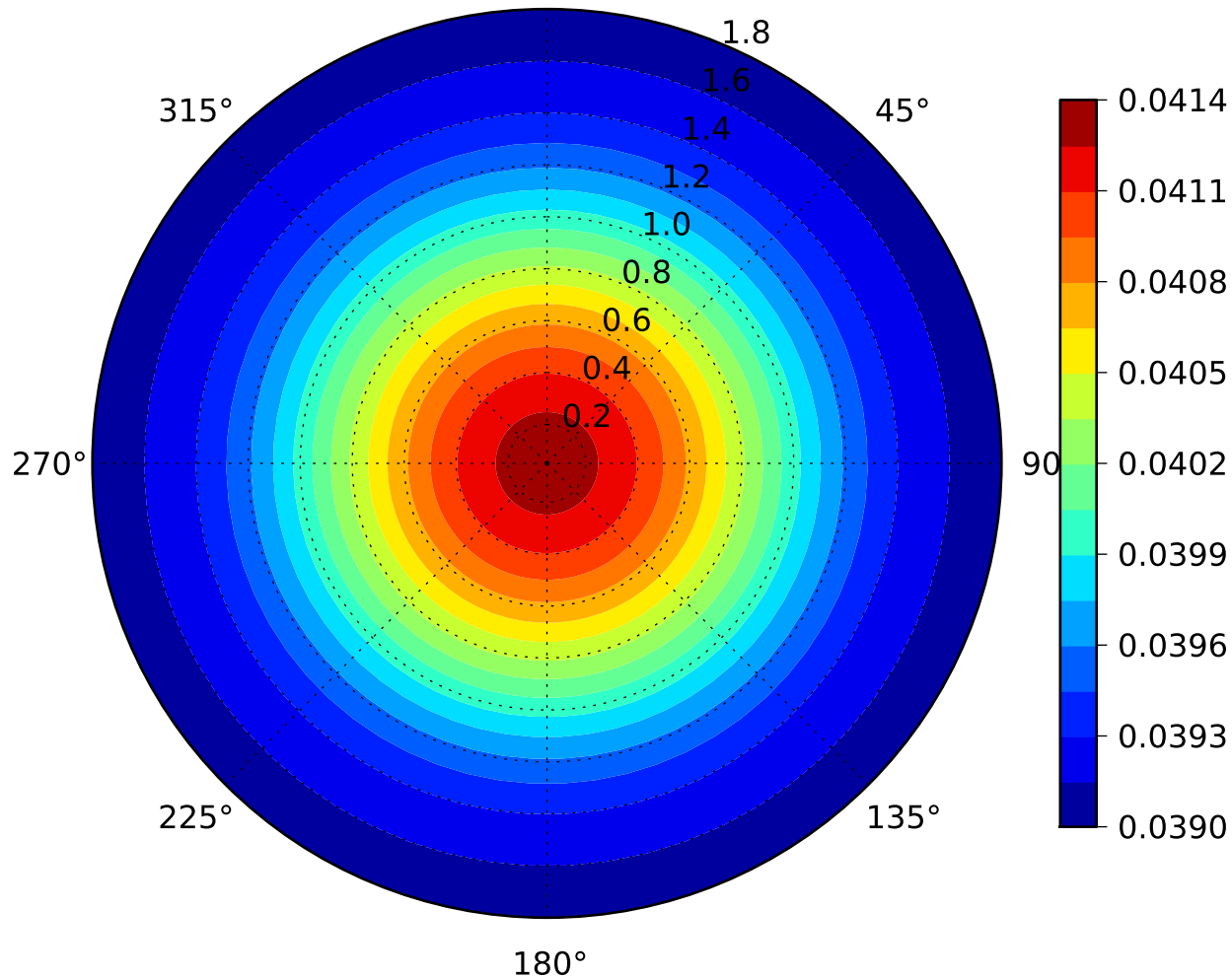
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32094$



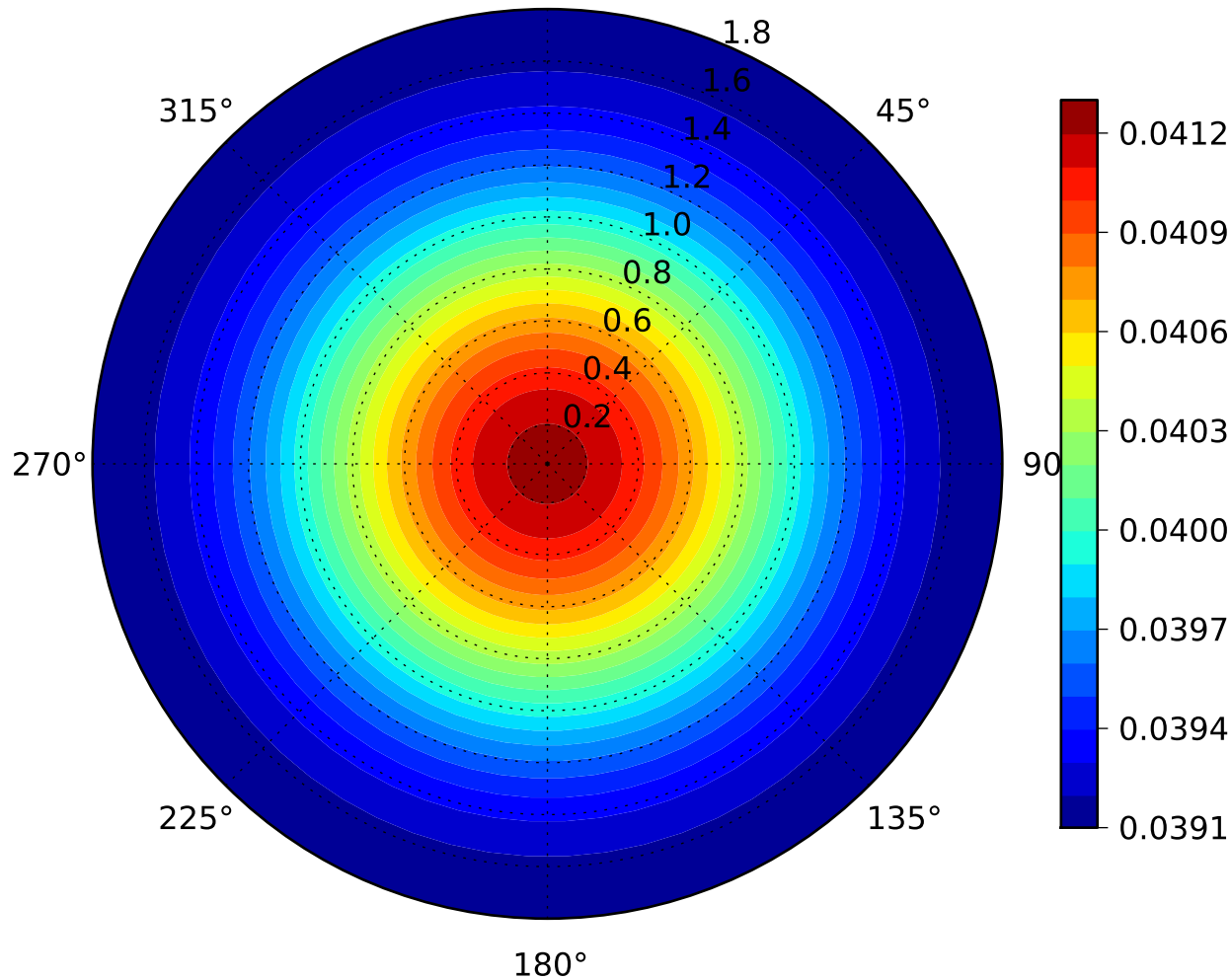
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32095$



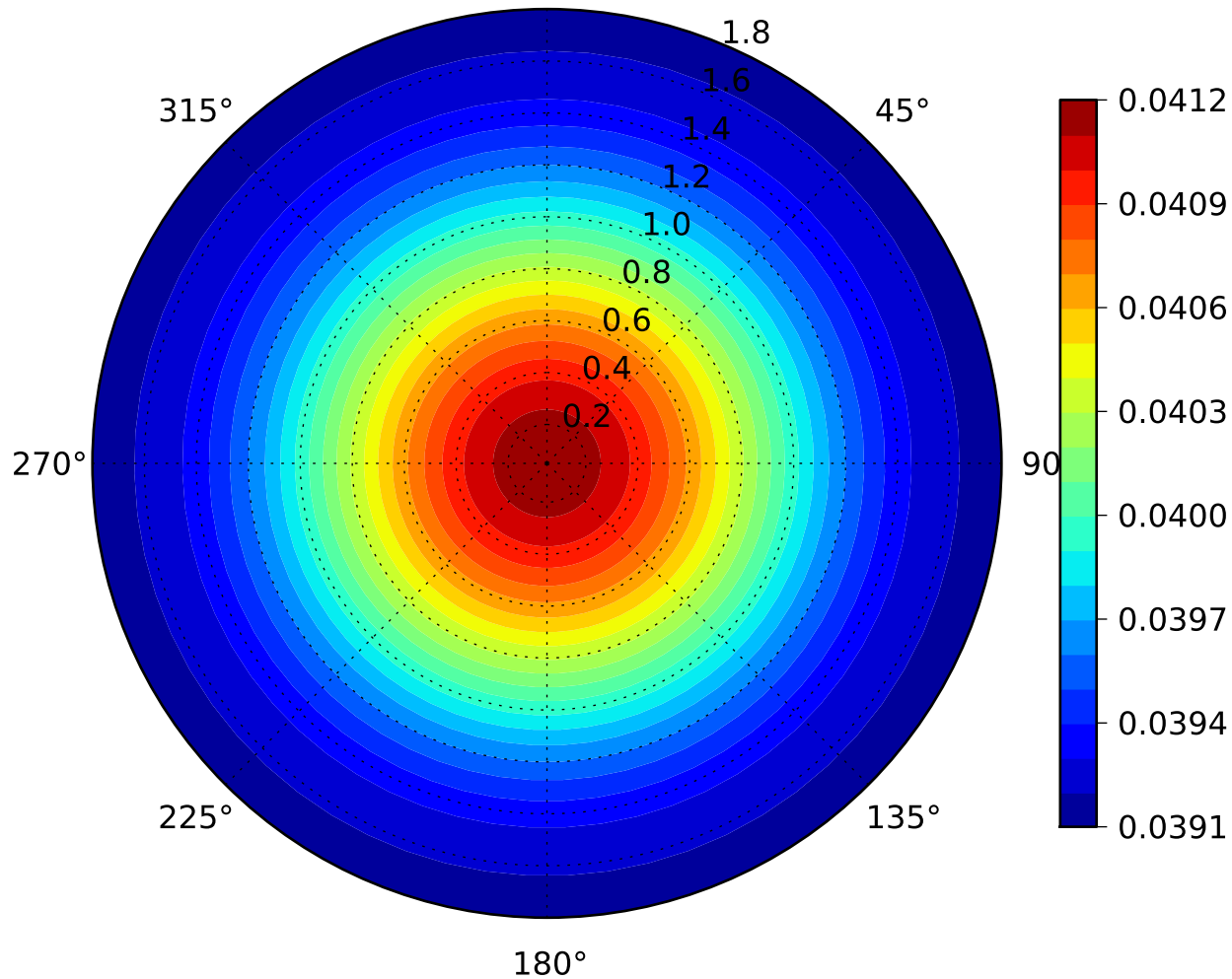
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32096$



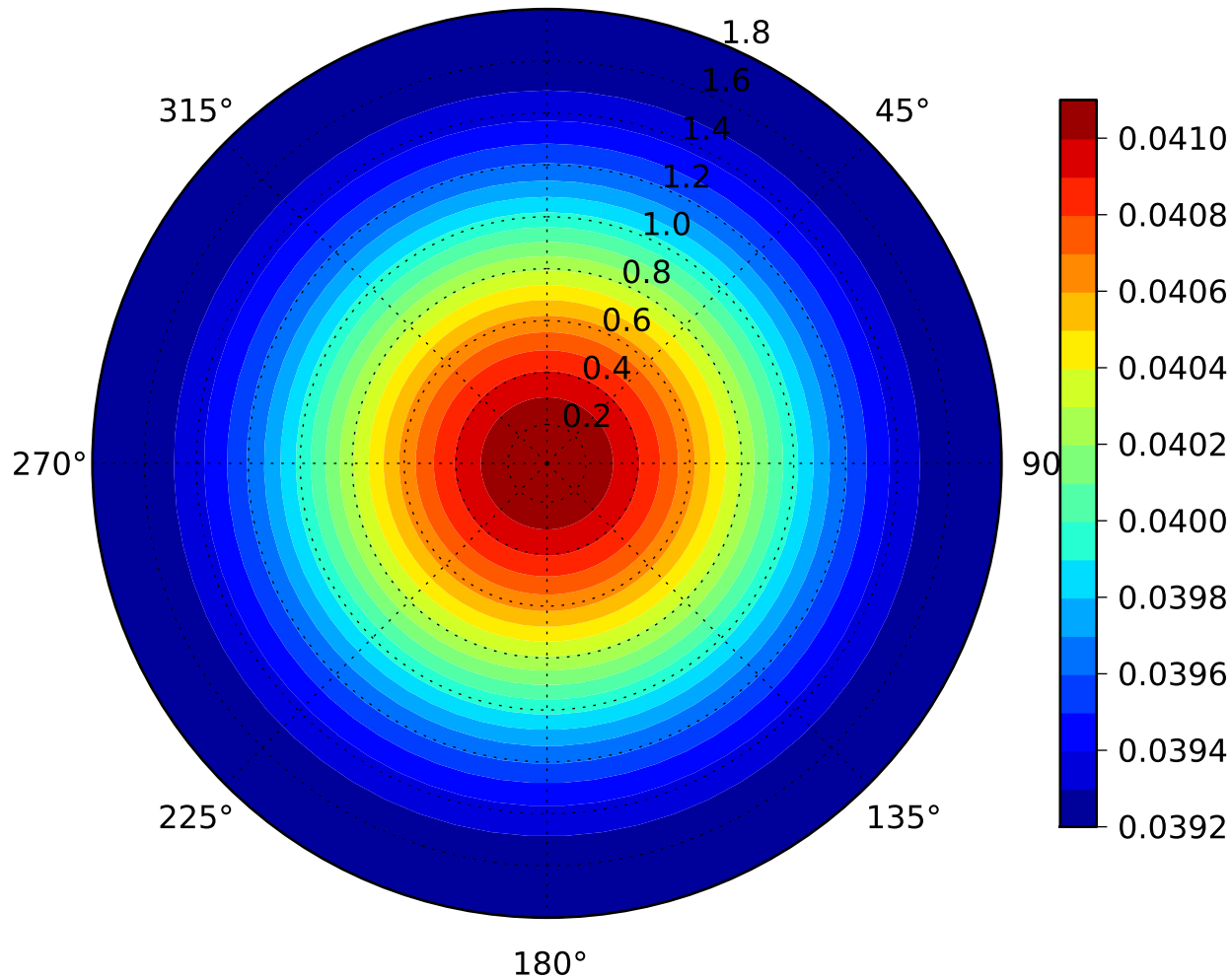
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32097$



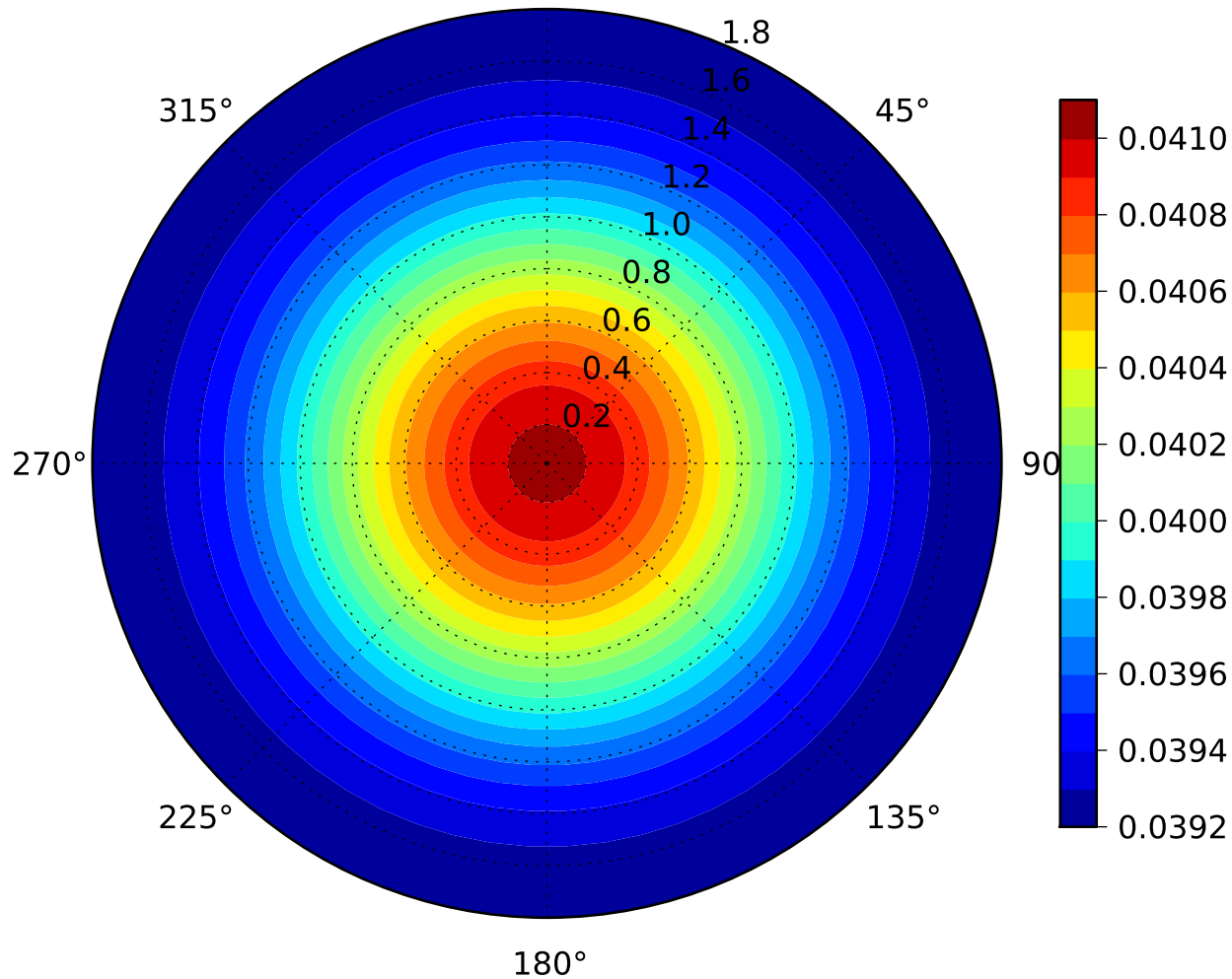
Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32098$



Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32099$



Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32100$



Diffusion with Gaussian initial condition, $A=1.0, \sigma=0.32101$

