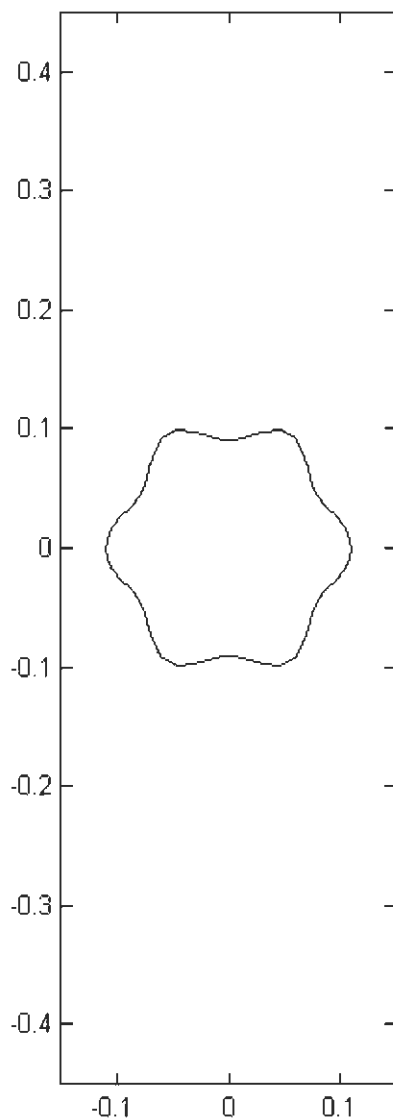
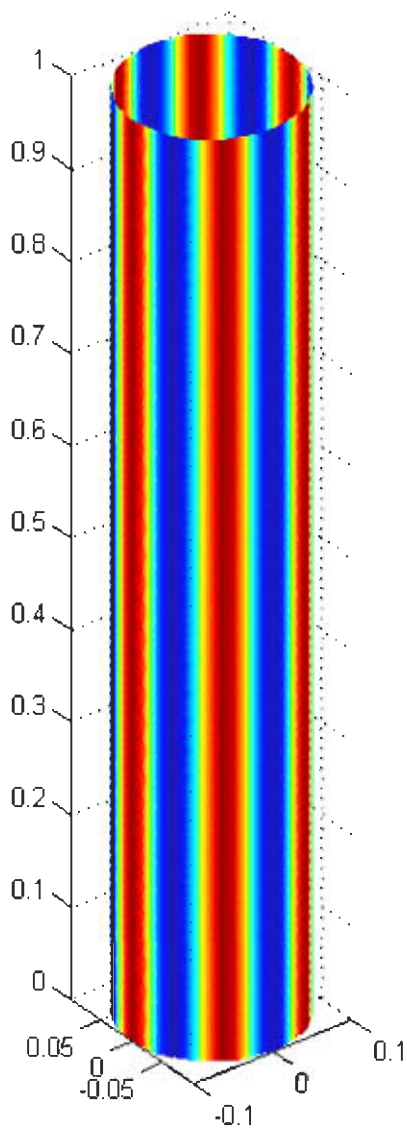


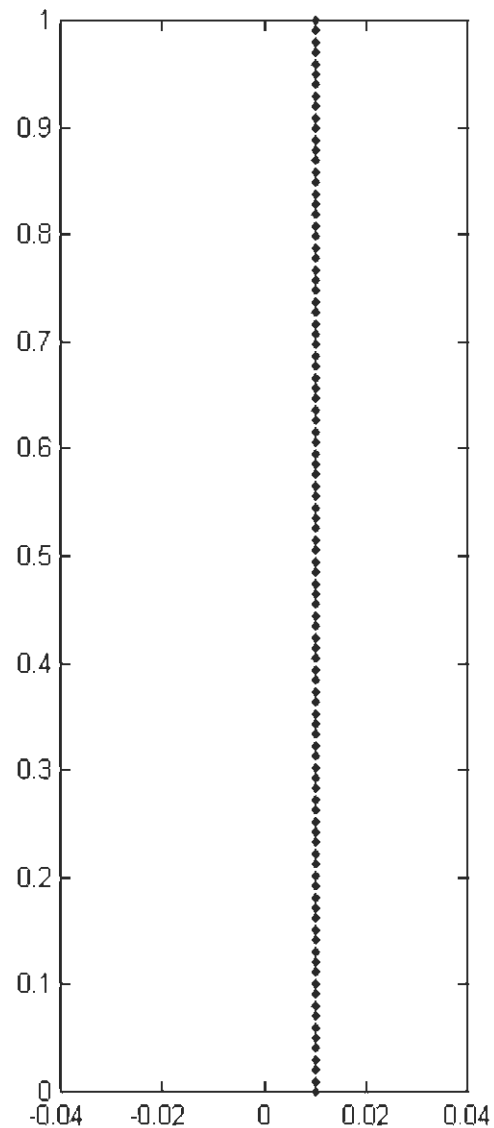
13.811
Advanced Structural Dynamics
and Acoustics

Acoustics
Lecture 11

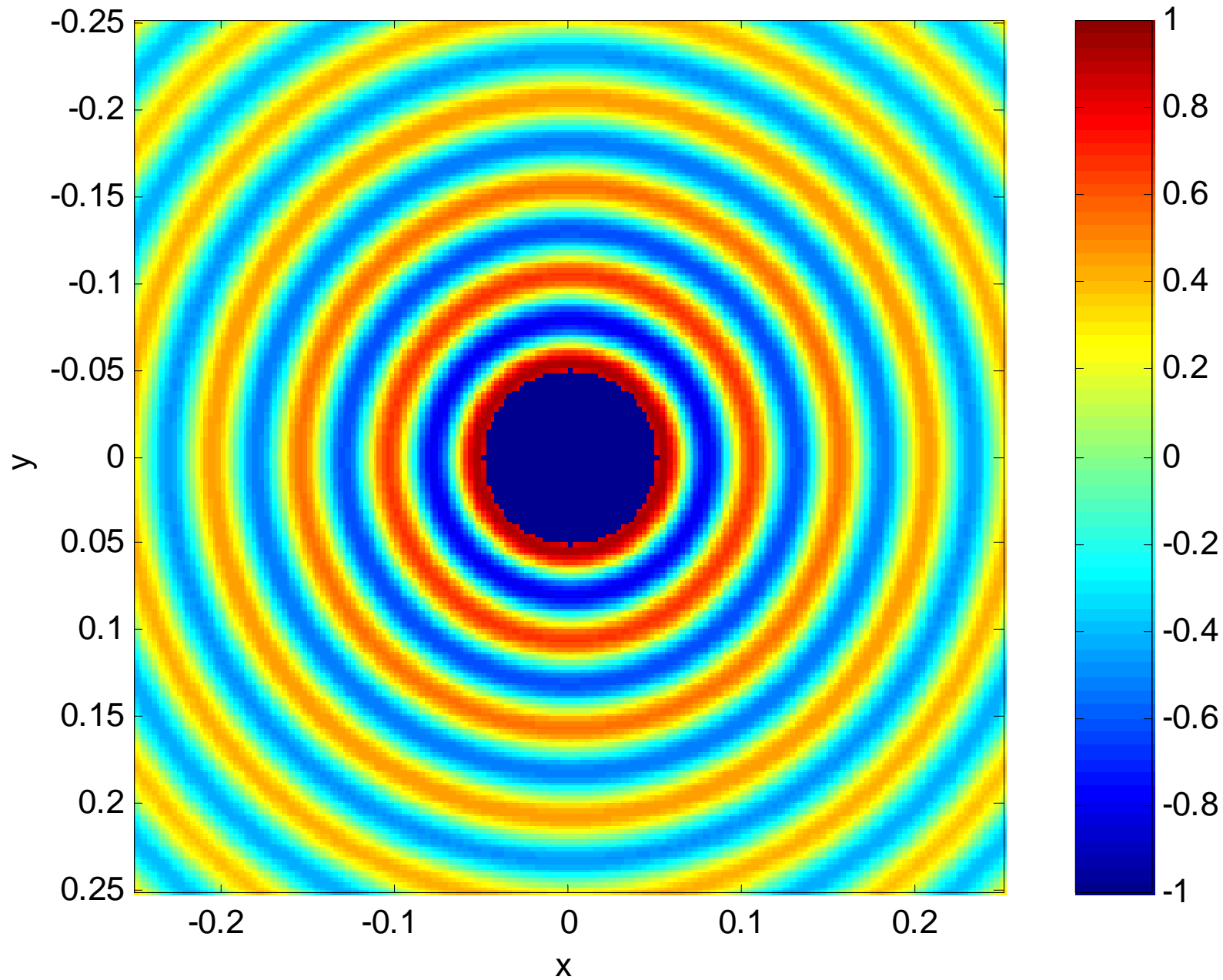
Helical Wave: $n=6$



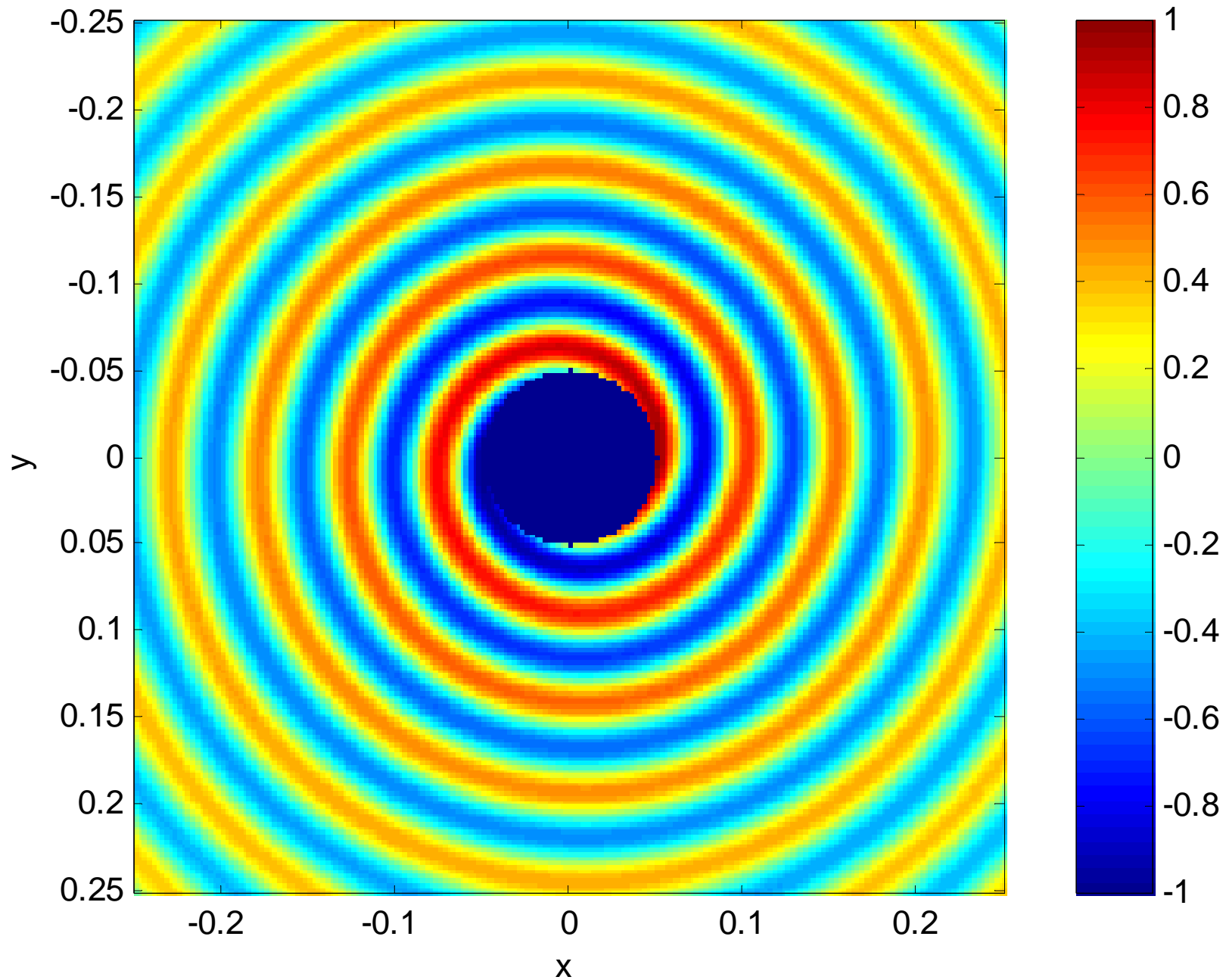
HIT ANY KEY TO CONTINUE



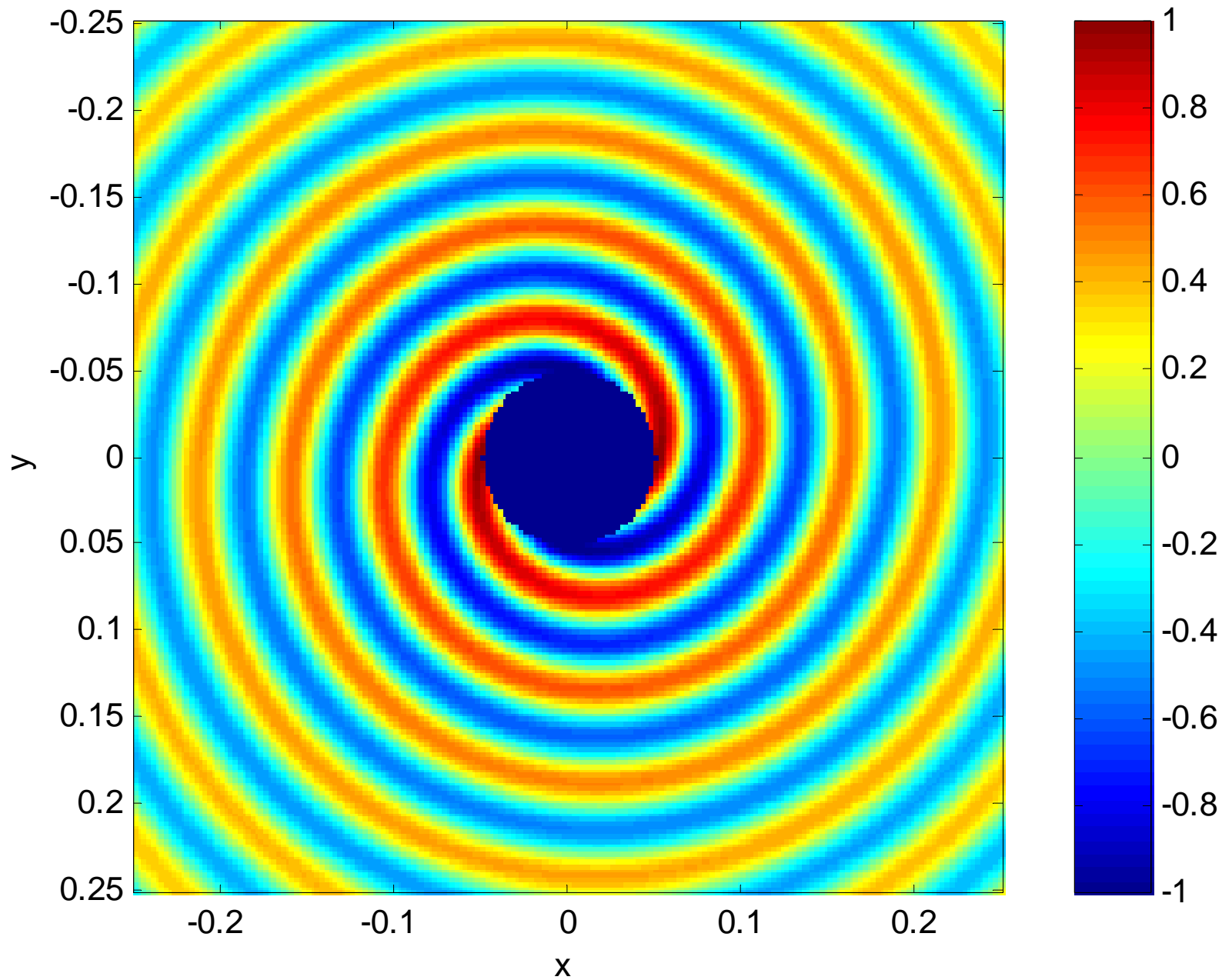
Cylinder Radiation: $k_z=0$ ($n=0$)



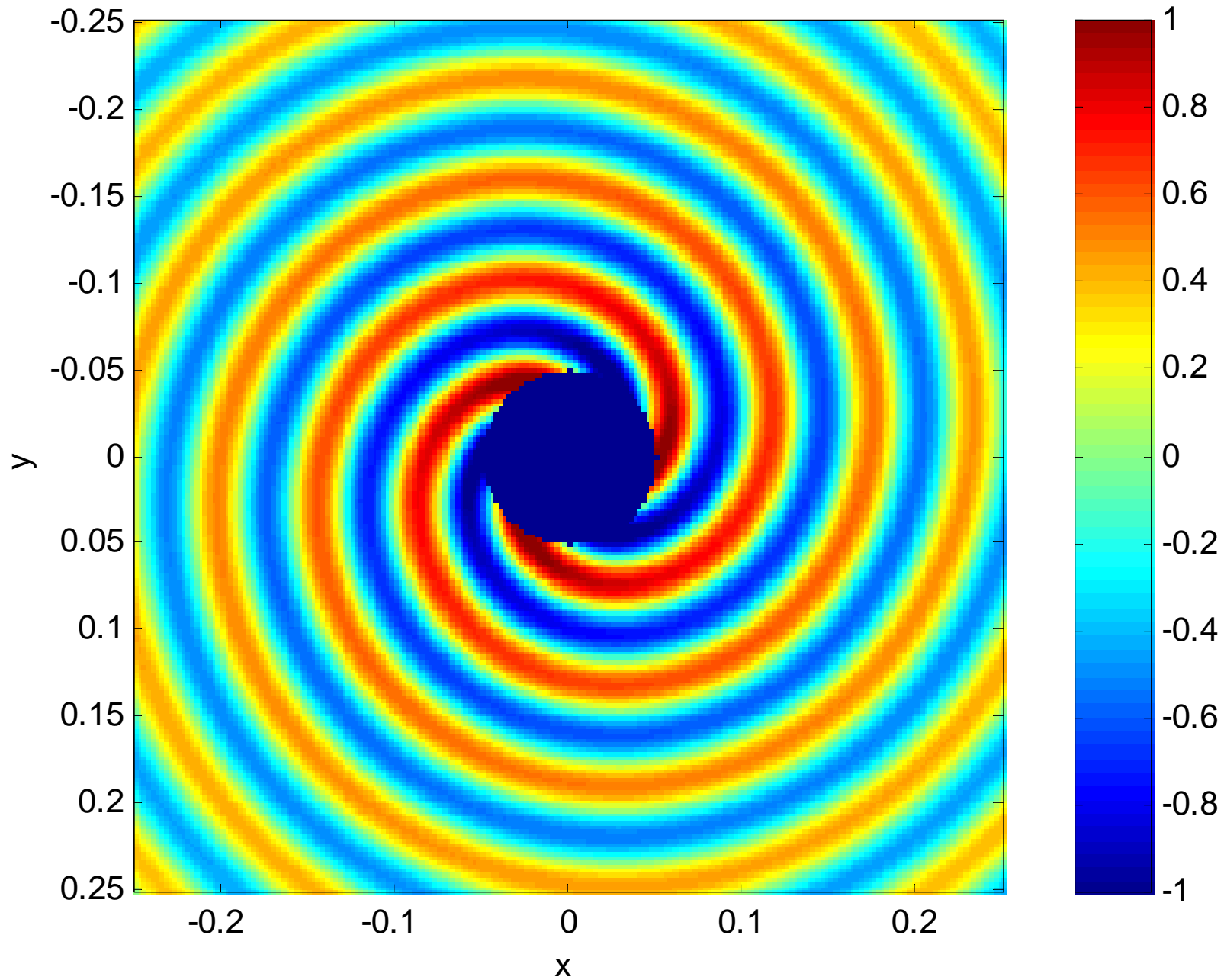
Cylinder Radiation: $k_z=0$ ($n=1$)



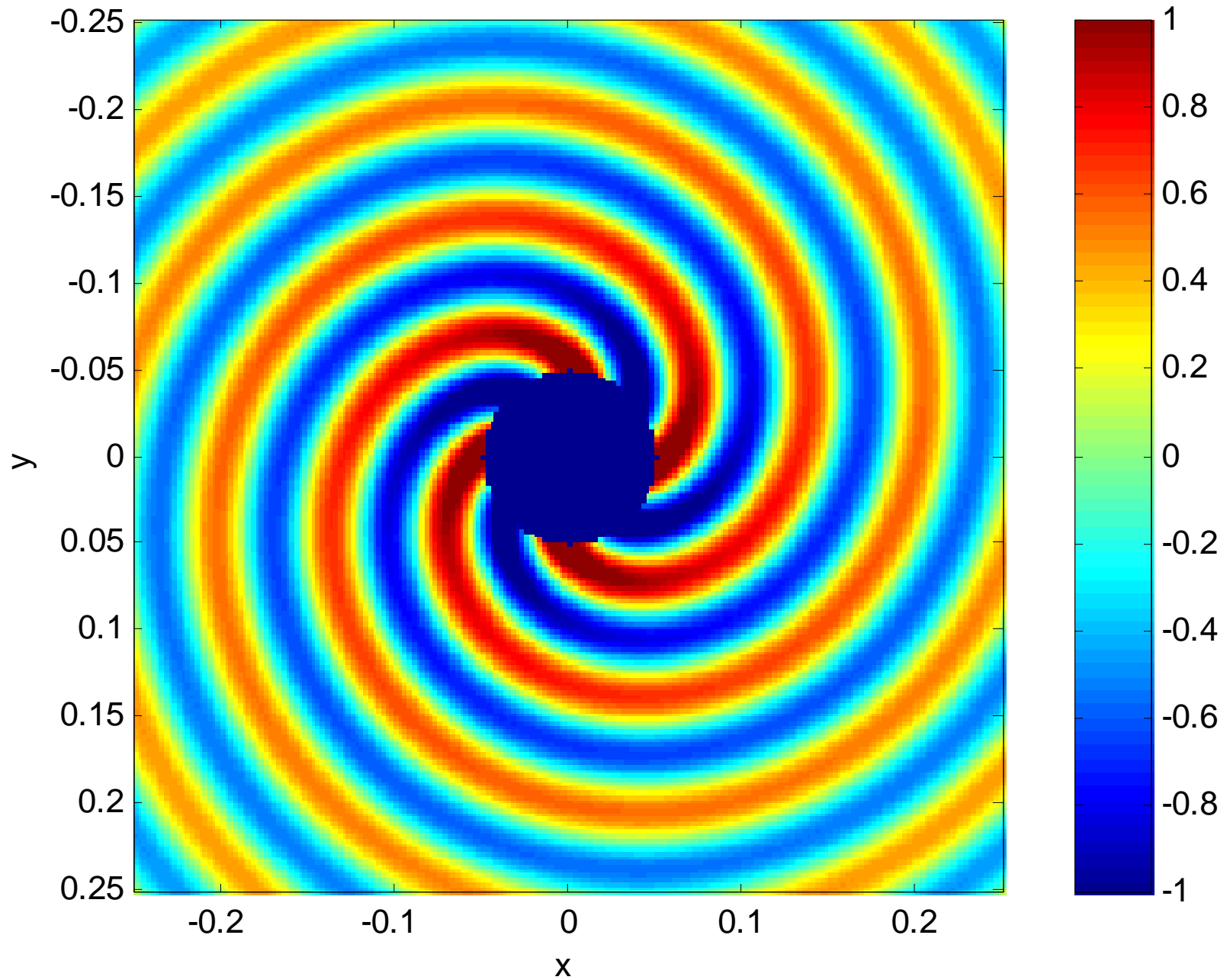
Cylinder Radiation: $k_z=0$ ($n=2$)



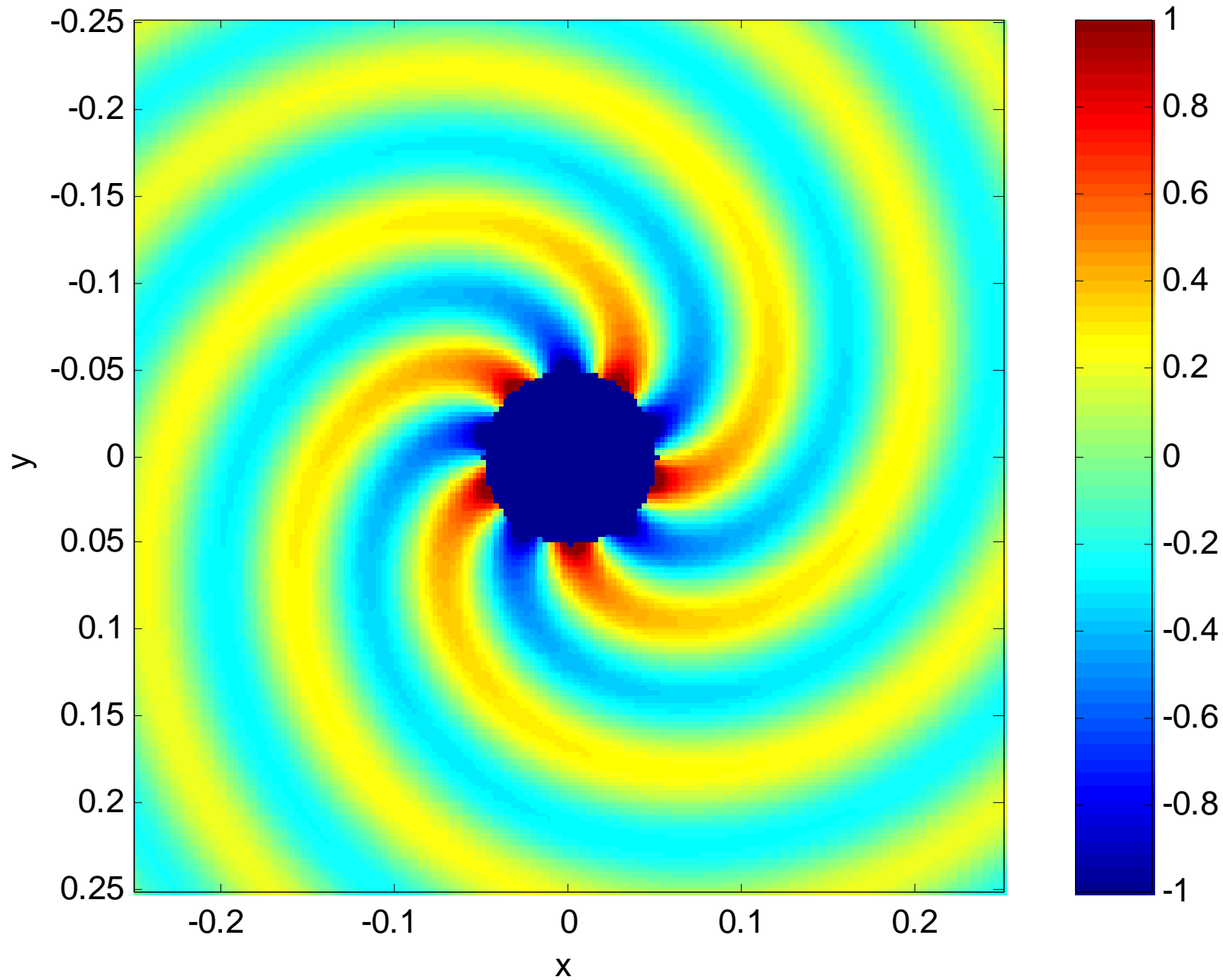
Cylinder Radiation: $k_z=0$ ($n=3$)



Cylinder Radiation: $k_z=0$ ($n=4$)



Cylinder Radiation: $k_z=0$ ($n=5$)



Cylinder Radiation: $k_z=0$ ($n=6$)

