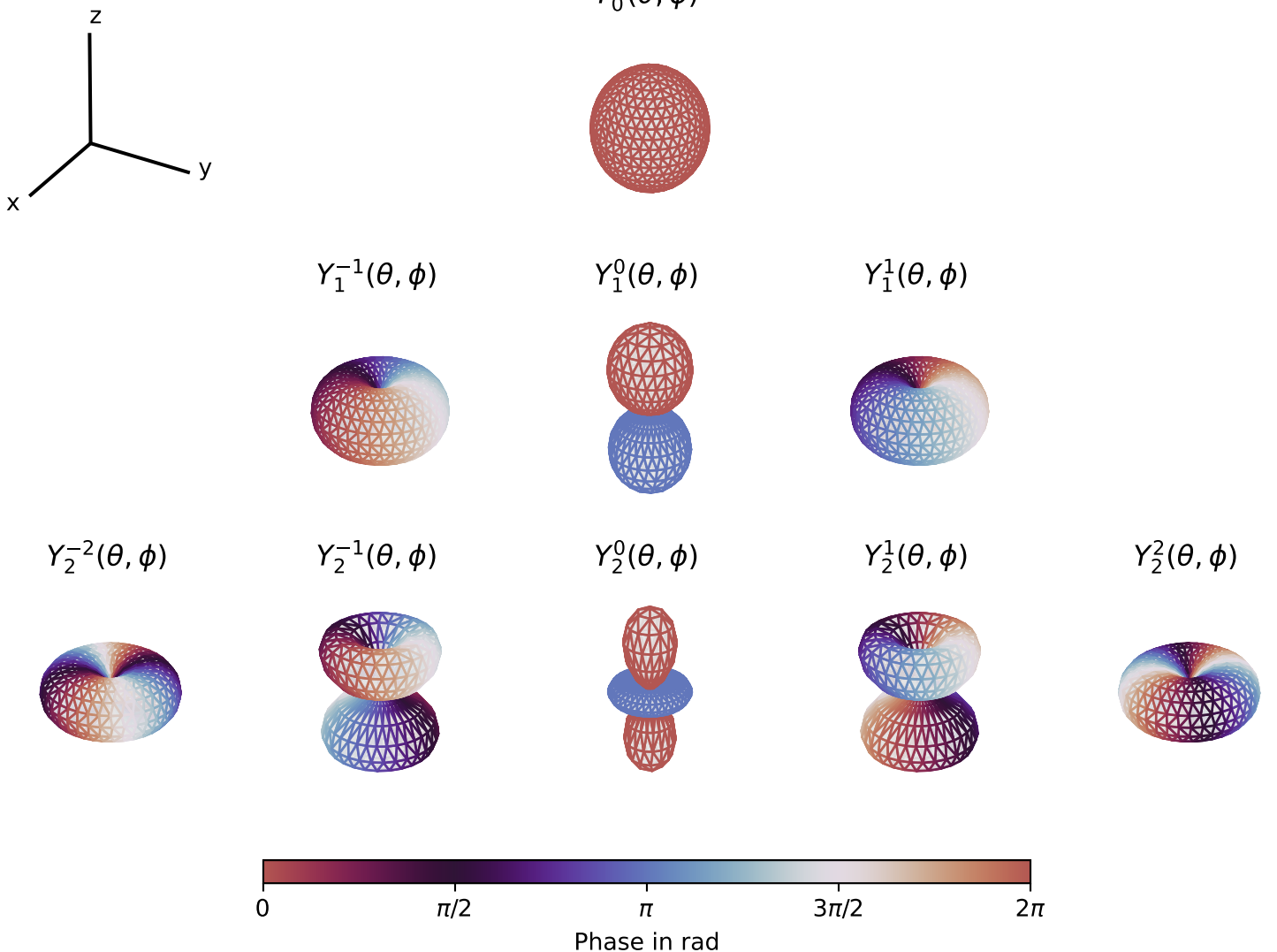
z
y
x
$Y_0^0(\theta,\phi)$
$Y_1^{-1}(\theta,\phi)$
$Y_1^0(\theta,\phi)$
$Y_1^1(\theta,\phi)$
$Y_2^{-2}(\theta,\phi)$
$Y_2^{-1}(\theta,\phi)$
$Y_2^0(\theta,\phi)$
$Y_2^1(\theta,\phi)$
$Y_2^2(\theta,\phi)$
0
$\pi/2$
π
$3\pi/2$
2π
Phase in rad