$$p(r, \theta, \phi) = \operatorname{softmax} \left( \begin{array}{c} \\ \\ \\ \end{array} \right)$$

$$= \operatorname{softmax} \left( \begin{array}{c} \\ \\ \end{array} \right) + \begin{array}{c} \\ \\ \end{array} \right)$$

 $c^{(2)}(r)Y^2(\theta,\phi)$ 

 $c^{(1)}(r)Y^1(\theta,\phi)$ 

 $c^{(0)}(r)Y^0(\theta,\phi)$ 

 $c^{(4)}(r)Y^4(\theta,\phi)$ 

 $c^{(3)}(r)Y^3(\theta,\phi)$