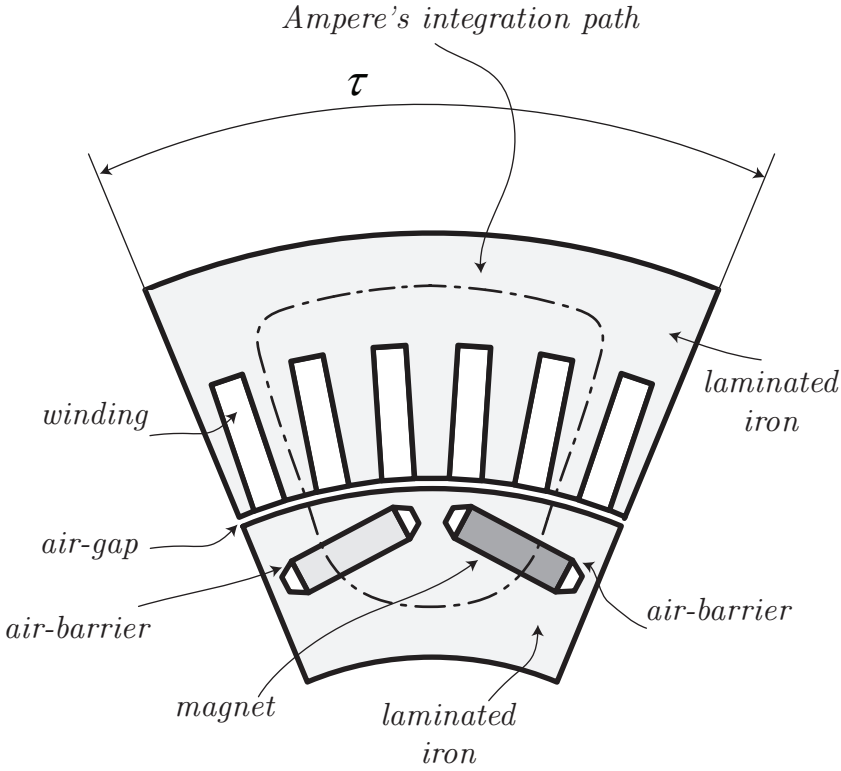

$$\Rightarrow \begin{cases} \mathcal{R}_g = \dfrac{g}{\mu_0 \dfrac{\pi D_r L_{stack}}{2p}} & \phi_r = 2B_r t_m L_{stack} \\ \mathcal{R}_m = \dfrac{t_m}{\mu_0 \mu_r^m h_m L_{stack}} \end{cases}$$