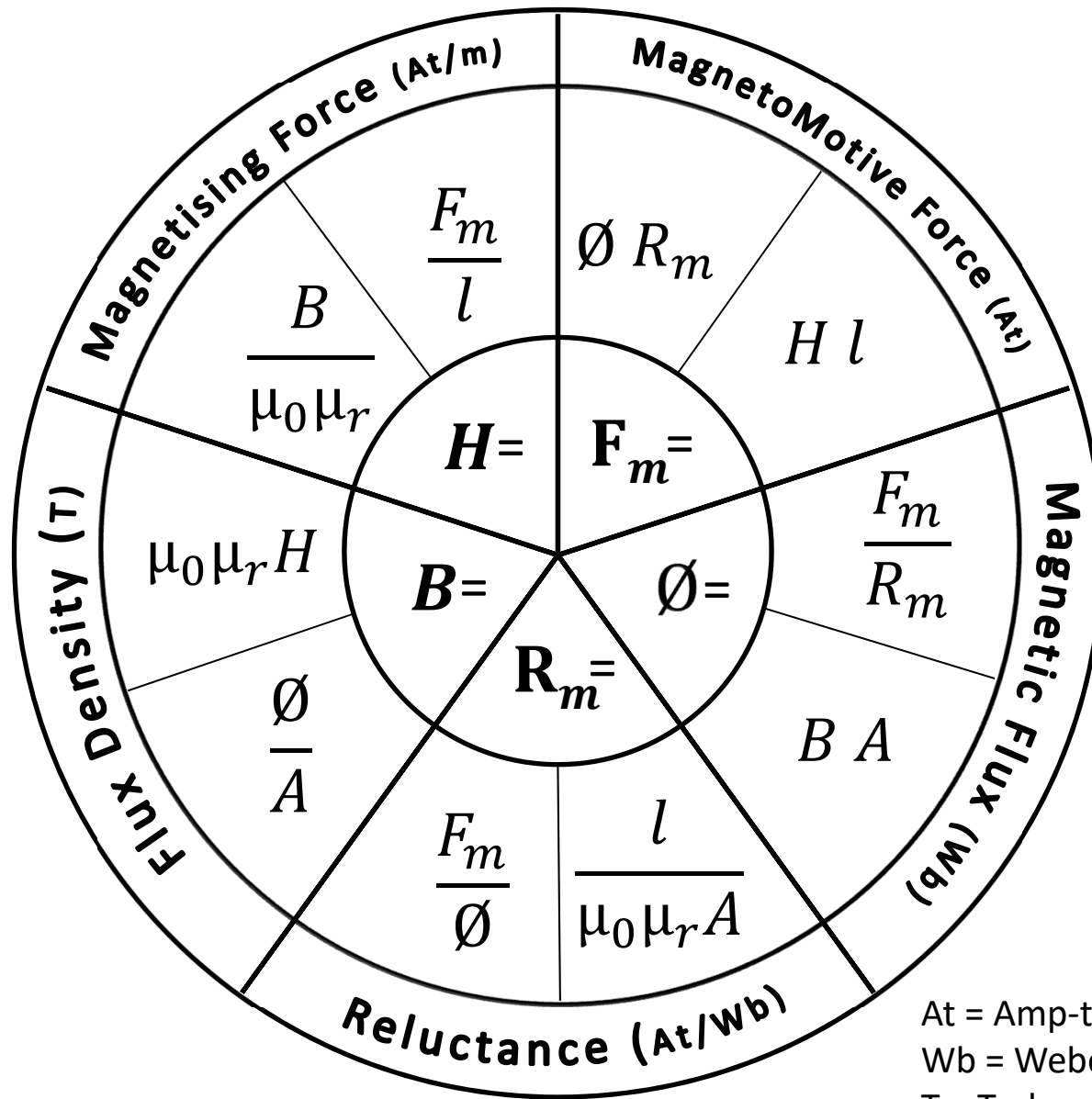
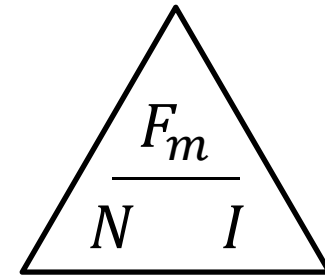


# Magnetic wheel



At = Amp-turns  
 Wb = Weber  
 T = Tesla



$$F_m = N I$$

$$L = \frac{N^2 \mu_0 \mu_r A}{l}$$

$$V = L \frac{\Delta I}{\Delta t}$$

$$V = N \frac{\Delta \phi}{\Delta t}$$