

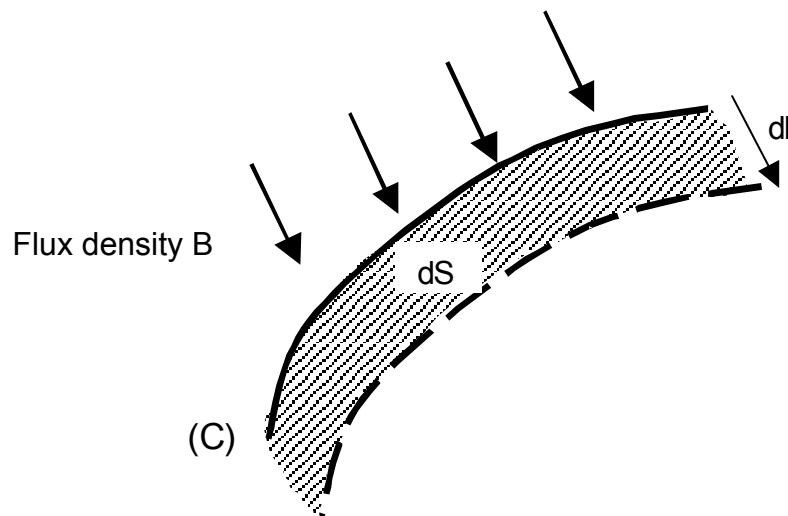
# **Errata**

***Rotating Electrical Machines***

**René Le Doeuff**

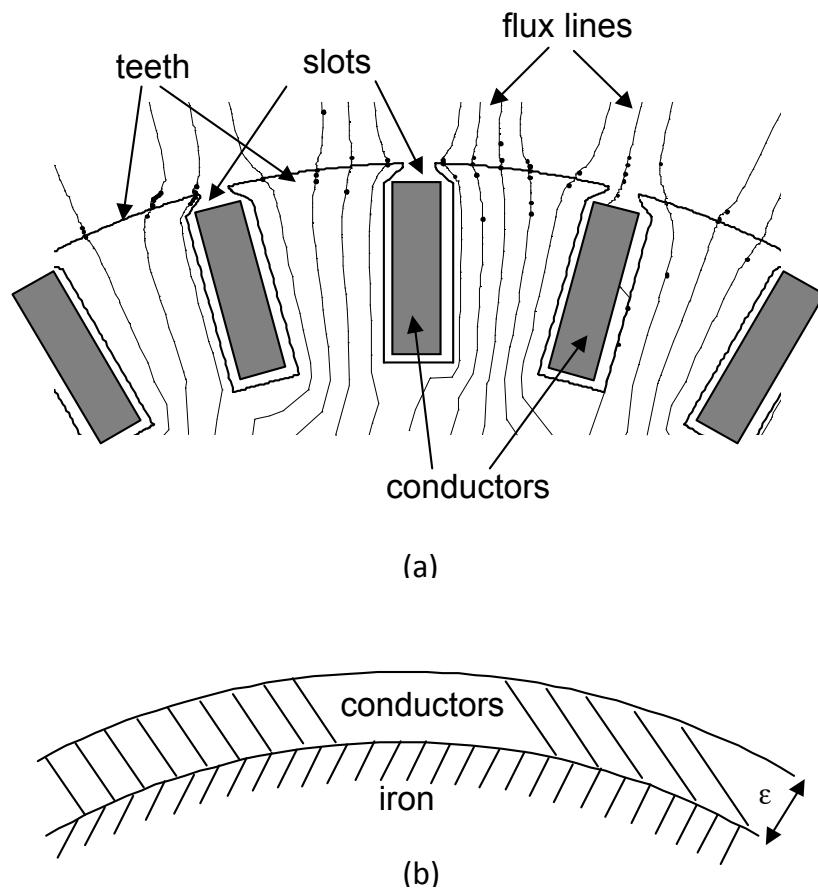
**Mohamed El Hadi Zaïm**

**Correction for page 53**



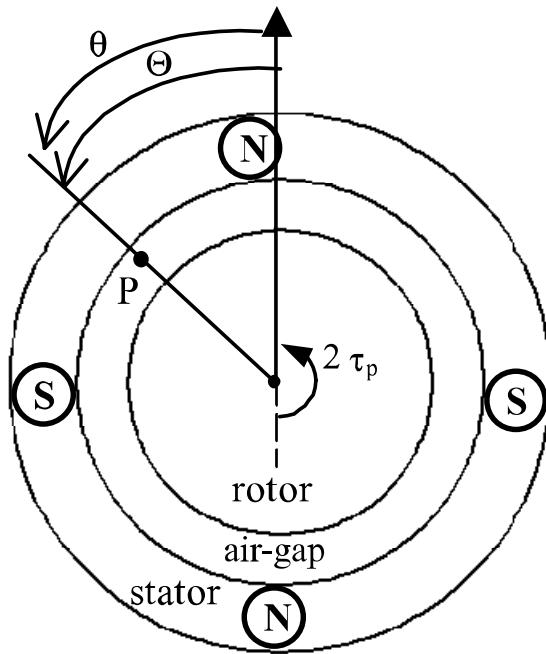
**Figure 2.1.** Elementary movement of a conductor

**Correction for page 54**



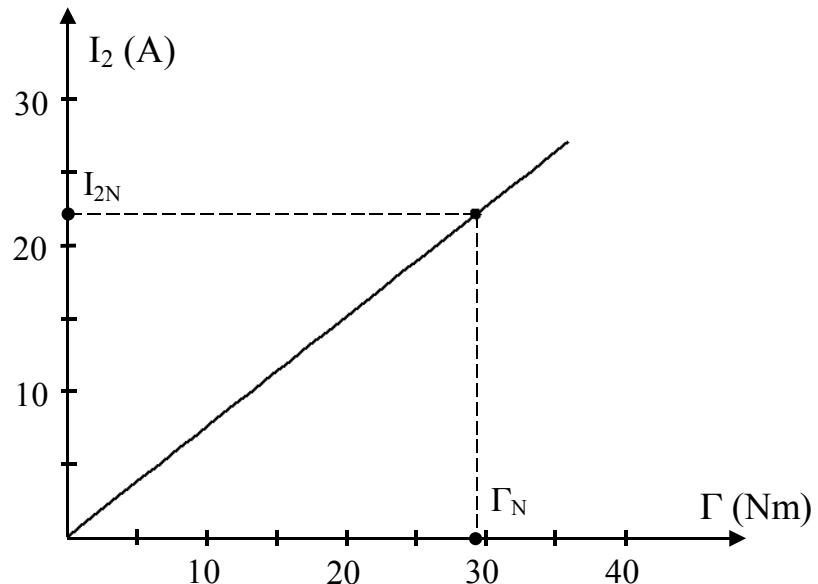
**Figure 2.3.** Conductors in slots (a) and layer of equivalent currents (b)

**Correction for page 58**



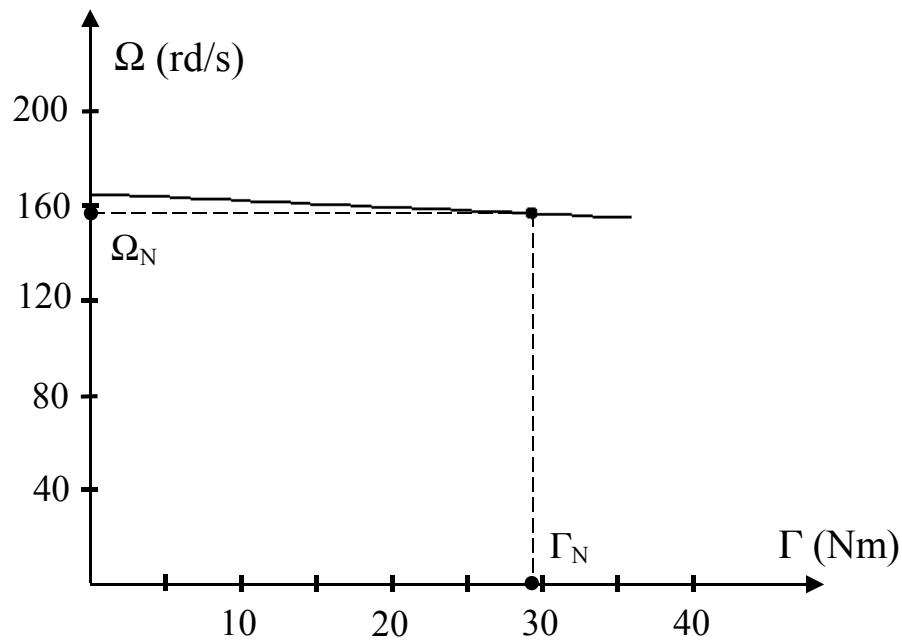
**Figure 2.7. Tetrapolar machine**

**Correction for page 260**



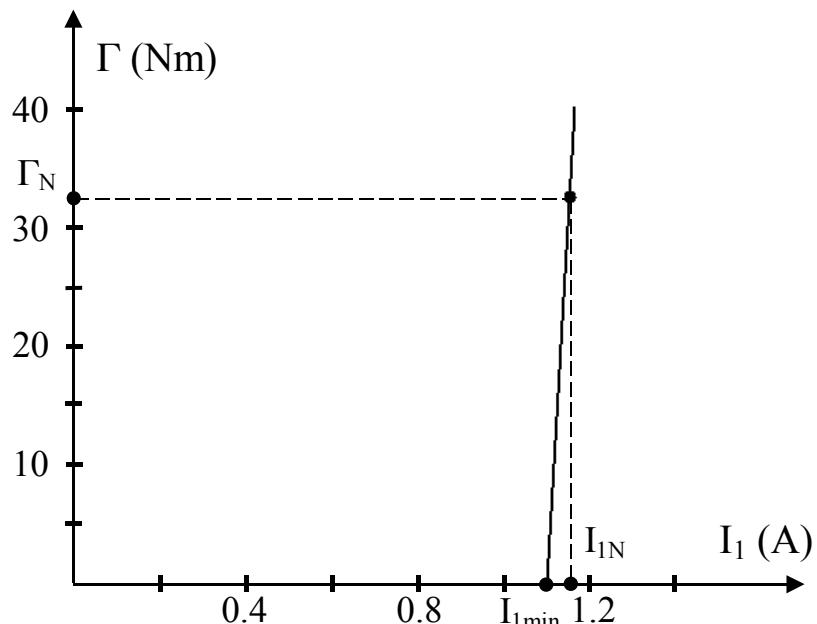
**Figure 5.25. Characteristic  $I_2(\Gamma)$  with constant armature voltage and field current**

**Correction for page 261**



**Figure 5.26.** Characteristic  $\Omega(I)$  with constant armature voltage and field current

**Correction for page 268**



**Figure 5.34.** Characteristic  $\Gamma(I_1)$  with constant voltage and speed.  
Note that the useful part of the parabola is almost linear