

Magnetic Circuits

The magnetic circuit for the toroidal coil can be analyzed to obtain an expression for flux.

Magnetomotive force is

$$F = NI = \mathcal{R} \phi$$

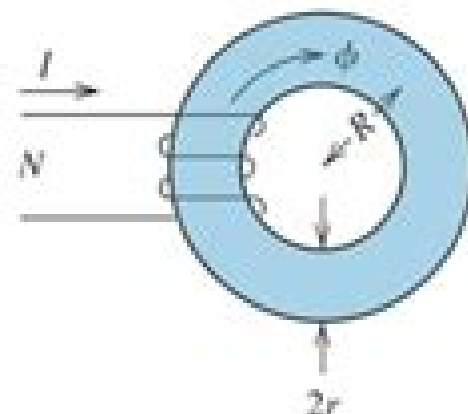
Where the reluctance is

$$\mathcal{R} = \frac{l}{\mu A} = \frac{2\pi R}{\mu \pi r^2} = \frac{2R}{\mu r^2}$$

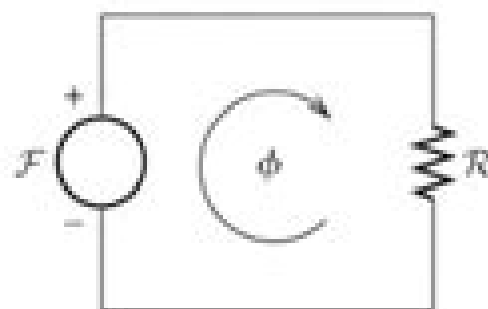
so
$$NI = \frac{2R}{\mu r^2} \phi$$

and the magnetic flux is

$$NI = \frac{2R}{\mu r^2} \phi \quad \text{so} \quad \phi = \frac{NI \mu r^2}{2R}$$



(a) Coil on a toroidal iron core



(b) Magnetic circuit

Magnetic Circuit

Slobodan N. Vukosavic

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Electric and Magnetic Circuits Ellis H. Crapper, 1903 The Magnetic Circuit - Electromagnetic Engineering V.
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H. Du Bois, 1896 **Fundamental Principles of Electric and Magnetic Circuits** Fred Alan Fish, 1920 **The Magnetic Circuit** Vladimir Karapetoff, 1911 **The Magnetic Circuit in Theory and Practice** Henri DuBois, 1896 Electronic Circuits - Fundamentals & Applications Mike Tooley, 2007-06-07

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Motor Age ,1916

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number of practical problems have been added to make the book more useful to the students Also included multiple choice questions at the end of each chapter

Electrical Machines Slobodan N. Vukosavic, 2012-10-26 Electrical Machines primarily covers the basic functionality and the role of electrical machines in their typical applications The effort of applying coordinate transforms is justified by obtaining a more intuitive concise and easy to use model In this textbook mathematics is reduced to a necessary minimum and priority is given to bringing up the system view and explaining the use and external characteristics of machines on their electrical and mechanical ports Covering the most relevant concepts relating to machine size torque and power the author explains the losses and secondary effects outlining cases and conditions in which some secondary phenomena are neglected While the goal of developing and using machine mathematical models equivalent circuits and mechanical characteristics persists through the book the focus is kept on physical insight of electromechanical conversion process Details such as the slot shape and the disposition of permanent magnets and their effects on the machine parameters and performance are also covered

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