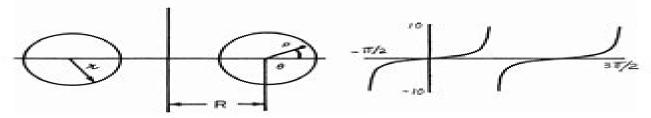
$$\begin{split} B_1 &= (\mu_0 I^*/2\pi) [(a+x)^2 + y^2]^{\frac{1}{2}}/R^2, \ B_2 &= (\mu_0 I^*/2\pi) [(a-x)^2 + y^2]^{\frac{1}{2}}/R^2 \\ B_X &= -B_1 \sin \theta_1 + B_2 \sin \theta_2 = -B_1 y/[(a+x)^2 + y^2]^{\frac{1}{2}} + B_2 y/[(a-x)^2 + y^2]^{\frac{1}{2}} = 0 \\ B_Y &= B_1 \cos \theta_1 + B_2 \cos \theta_2 = B_1 (a+x)/[]^{\frac{1}{2}} + B_2 (a-x)/[]^{\frac{1}{2}} = \mu_0 I^* a/\pi R^2 \\ So B is uniform and parallel to the y-axis. \end{split}$$

9-9 (9.1) TOROIDAL COIL



a) 
$$\theta = \int \int B \cdot da = \int_{0}^{r} \int_{0}^{2\pi} \frac{\mu_{o}NI}{2\pi(R+\rho\cos\theta)} \rho d\rho d\theta$$
  

$$= (\mu_{o}NI/2\pi) \int_{0}^{r} \int_{0}^{2\pi} \frac{d\theta}{R+\rho\cos\theta} \rho d\rho$$

The integration with respect to  $\theta$  must be done with care, taking into account the two branches of the curve. We integrate from  $-\pi/2$  to  $+\pi/2$ , where  $\cos\theta$  is positive, and then from  $\pi/2$  to  $3\pi/2$ , where  $\cos\theta$  is negative. Then

$$\int_{0}^{2\pi} \frac{d\theta}{R + \rho \cos \theta} = \int_{-\pi/2}^{\pi/2} \frac{d\theta}{R + \rho \cos \theta} + \int_{-\pi/2}^{3\pi/2} \frac{d\theta}{R + \rho \cos \theta} = \int_{-\pi/2}^{\pi/2} \frac{d\theta}{R + \rho \cos \theta} + \int_{-\pi/2}^{\pi/2} \frac{d\theta}{R - \rho \cos \theta}$$

$$\int_{\pi/2}^{\pi/2} \frac{d\theta}{R + \rho \cos \theta} = \left[ \frac{2}{(R^2 - \rho^2)^{\frac{1}{2}}} \arctan \left( \frac{R - \rho}{(R^2 - \rho^2)^{\frac{1}{2}}} \tan (\theta/2) \right) \right]_{-\pi/2}^{\pi/2}$$

$$= \frac{4}{(R^2 - \rho^2)^{\frac{1}{2}}} \arctan \frac{R - \rho}{(R^2 - \rho^2)^{\frac{1}{2}}}$$

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Fundamentals of Membrane Separation Technology Zhan Wang, 2024-01-23 Fundamentals of Membrane Separation Technology provides a comprehensive and systematic introduction to this environmentally friendly separation process Using a structured format that promotes comprehension and implementation each chapter provides overviews principles materials and preparation and industrial applications Each chapter then concludes with future prospects references and end of chapter exercises Written for students and professionals this book is an ideal reference for those who wish to better understand the fundamentals and applications of membrane technology Evaluates present and future applications of more recently developed membranes in energy conversion biomedical components controlled release devices and environmental engineering Provides a comprehensive overview of all aspects of membranes and their applications Includes numerous industrial case studies practical examples and questions Electromagnetic Applications Carlos A. Brebbia, 2012-12-06 General Applications of BEM to electromagnetic problems are comparatively new although the method is ideally suited to solve these problems which usually involve unbounded domains The present volume comprises contributions by eminent researchers working on applications of boundary elements in electromagnetic problems. The volume deals with the solutions of Maxwell's equation for three dimensional as well as two dimensional cases It also discusses combination of BEM with FEM particularly in the case of saturated media Some chapters specifically deal with the design of electromagnetic devices The book is essential reading to those engineers and scientists who are interested in the state of the art for electrical and electromagnetic application of boundary elements It is also an important reference for those engineers who are working on the design of electromagnetic components many of which can be advantageously carried out using BEM Advanced Partial <u>Differential Equations</u> Sameer Kulkarni, 2025-02-28 Embark on an in depth exploration of partial differential equations PDEs with Advanced Partial Differential Equations Our comprehensive guide provides a thorough overview of the theory numerical methods and practical applications of PDEs across various scientific and engineering fields This resource is designed for both graduate level students and professionals seeking to deepen their understanding of PDEs We cover a wide range of topics from classical PDEs and numerical methods to applications in physics engineering biology and finance Additionally we delve into advanced topics such as nonlinear equations and stochastic processes presenting each subject with rigorous mathematical treatment and clear explanations Our guide includes detailed discussions on numerical techniques for solving PDEs featuring finite difference finite element spectral and boundary integral methods Real world examples and case studies illustrate the practical relevance of PDEs in disciplines like fluid dynamics heat transfer electromagnetics structural mechanics and mathematical biology To enhance your learning experience we offer thought provoking exercises and problems at the end of each chapter along with MATLAB and Python code snippets for implementing numerical algorithms Whether you re a student researcher or practitioner Advanced Partial Differential Equations equips you with the knowledge

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