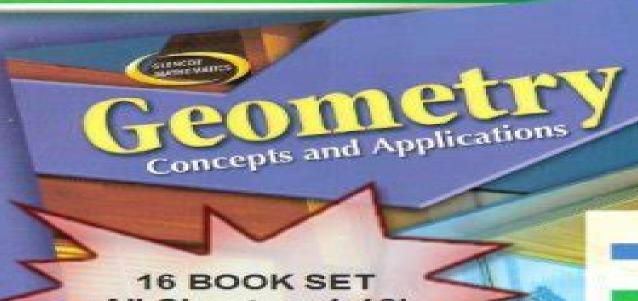
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Mathematical Methods In Electromagnetism: Linear Theory And Applications Michel Cessenat, 1996-07-13 This book provides the reader with basic tools to solve problems of electromagnetism in their natural functional frameworks thanks to modern mathematical methods integral surface methods and also semigroups variational methods etc well adapted to a numerical approach As examples of applications of these tools and concepts we solve several fundamental problems of electromagnetism stationary or time dependent scattering of an incident wave by an obstacle bounded or not by gratings wave propagation in a waveguide with junctions and cascades We hope that mathematical notions will allow a better understanding of modelization in electromagnetism and emphasize the essential features related to the geometry and nature of materials The Art of Fractals Pasquale De Marco, 2025-08-16 Journey into the captivating world of fractals where intricate patterns and self similarity across scales unveil hidden beauty and profound connections to diverse fields Discover the elegance of fractal geometry its applications in science art and technology and its transformative impact on our understanding of the universe This comprehensive and engaging book takes an interdisciplinary approach to exploring fractals delving into their mathematical foundations their manifestations in nature and their practical applications With clear explanations illustrative examples and captivating visuals readers will gain a deep appreciation for the beauty and significance of fractals From the intricate patterns of snowflakes and ferns to the branching structures of trees and lungs fractals are ubiquitous in the natural world They challenge our traditional notions of geometry and offer new insights into the complex phenomena that shape our environment In chemistry fractals provide a framework for understanding the structure

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