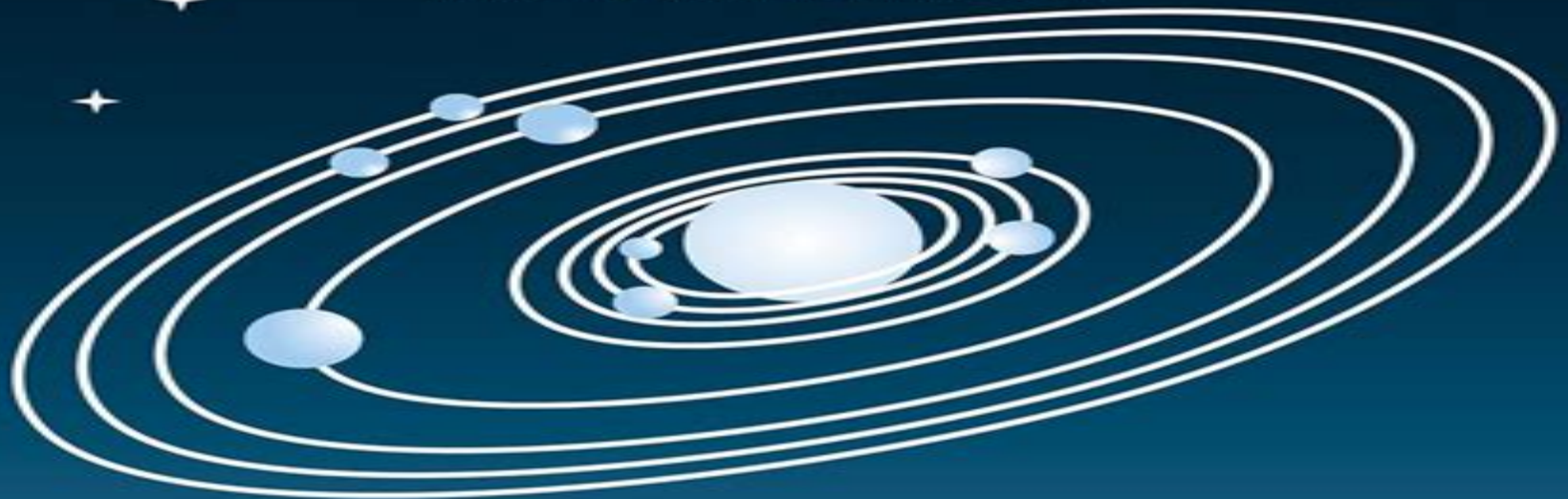


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mastering these disciplines It covers electromagnetic theory encompassing Maxwell's equations and electromagnetic wave theory as well as special theory of relativity including space time principles and the Lorentz transformation *Mathematical Models and Numerical Methods for Full Wave Analysis of Prolate and Oblate Spheroidal Conformal Microwave Components* Saif Al-Hasson, 2014-08-29 Conformal components are used nowadays at higher rate than ever before They can be found in curved mobile phones communication navigation and imaging systems in land water air and space vehicles The integration of those components within the external structure became of significant importance for aerodynamic electromagnetic aesthetic or physical reasons As a result many mathematical models were previously developed to analyze and optimize such conformed devices In this thesis we contributed to this field by developing various models for full wave analysis of spheroidal components As a starting point mathematical formulas for conforming antennas on oblate and prolate spheroids were obtained Those conformation methods were validated by conforming many antennas on spheroidal surfaces They were then used to formulate Method of Moments equations with spheroidally curved current functions for analyzing wire antennas of random shape conformed to spheroids in the frequency domain The complete model was applied to a conformal Archimedean spiral antenna on an oblate spheroid and showed that the conformed spiral has similar current distribution as its planar counterpart but produces an unsymmetrical radiation pattern The obtained model was then extended to spheroidal multi layer structures by integrating the spheroidal dyadic Green's Function within its mathematical derivation However due to a detected divergence in that function the model couldn't be implemented On the side of time based analysis methods a Finite Difference Time Domain method was developed for closed oblate and prolate spheroidal structures Alternative formulas for the structure's singularities and the condition of numerical stability were derived as well The obtained model was then validated and used to characterize spheroidal cavities in the time and frequency domains The method was extended later to unbounded spheroidal domain by deriving the Absorbing Boundary Conditions using the One Way Wave method The whole model was then applied to characterize a patch antenna conformed to a prolate spheroid Finally an analytical solution for the transient fields in spherical multilayer media energized by spherical harmonics source and an algorithm for tracing back the path of all the reflected waves were obtained The model was applied to different multilayer structures where the transient response was obtained and validated against a numerical solution **CRC Standard Mathematical Tables and Formulas**

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Table of Contents Concise Handbook Of Mathematics And Physics

1. Understanding the eBook Concise Handbook Of Mathematics And Physics
 - The Rise of Digital Reading Concise Handbook Of Mathematics And Physics
 - Advantages of eBooks Over Traditional Books
2. Identifying Concise Handbook Of Mathematics And Physics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Concise Handbook Of Mathematics And Physics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Concise Handbook Of Mathematics And Physics

- Personalized Recommendations
 - Concise Handbook Of Mathematics And Physics User Reviews and Ratings
 - Concise Handbook Of Mathematics And Physics and Bestseller Lists
5. Accessing Concise Handbook Of Mathematics And Physics Free and Paid eBooks
 - Concise Handbook Of Mathematics And Physics Public Domain eBooks
 - Concise Handbook Of Mathematics And Physics eBook Subscription Services
 - Concise Handbook Of Mathematics And Physics Budget-Friendly Options
 6. Navigating Concise Handbook Of Mathematics And Physics eBook Formats
 - ePub, PDF, MOBI, and More
 - Concise Handbook Of Mathematics And Physics Compatibility with Devices
 - Concise Handbook Of Mathematics And Physics Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Concise Handbook Of Mathematics And Physics
 - Highlighting and Note-Taking Concise Handbook Of Mathematics And Physics
 - Interactive Elements Concise Handbook Of Mathematics And Physics
 8. Staying Engaged with Concise Handbook Of Mathematics And Physics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Concise Handbook Of Mathematics And Physics
 9. Balancing eBooks and Physical Books Concise Handbook Of Mathematics And Physics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Concise Handbook Of Mathematics And Physics
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Concise Handbook Of Mathematics And Physics
 - Setting Reading Goals Concise Handbook Of Mathematics And Physics
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Concise Handbook Of Mathematics And Physics

- Fact-Checking eBook Content of Concise Handbook Of Mathematics And Physics
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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