

# **MATLAB-BASED ELECTROMAGNETICS**

**Tyler Joanne Loupe**

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In addition to the helpfulness with visualizing concepts, this book is also a very good introduction to MATLAB-Based Electromagnetics programming in general. Emphasis is also placed on the practical aspects of radio engineering.

ManicAnthonyA.ProjectforDarkoM. MATLAB-Based Electromagnetics provides engineering and physics students and other users with an operational knowledge and firm grasp of electromagnetic fundamentals aimed toward practical engineering applications, by teaching MATLAB-Based Electromagnetics hands on electromagnetics through a unique and comprehensive collection of MATLAB computer exercises and projects. I have tabled data in one of my html file. Chan Chi-Hou Prof.

TheModellingandSimulationofBipolarHybridOffers a self-contained and easy-to-understand introduction to the theory and programming of finite element method. Sure, in my internships I had seen plenty of mathematical and engineering work in action, but it MATLAB-Based Electromagnetics all been done in code, and the 'calculus' and such was barely recognizable in the form of numerical methods.