



# Modern Approach to Solving Electromagnetics in MATLAB

*Mohammad Nuruzzaman*

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**Modern Approach to Solving Electromagnetics in MATLAB** Mohammad Nuruzzaman

The text reveals inherent simplistic tools of MATLAB as how-to-implement approach for the topics which usually belong under the banner of basic electromagnetic theory. Coherent account of electromagnetic topics and their computer exercises have been essential for the study and research in the electrical sciences and applied physics - in this regard the text coverage is unparalleled and immediately exercisable. MATLAB embedded functions are demonstrated to be congenial despite abstractness and higher dimensionality of electromagnetics. Equipped neoteric tools will benefit undergraduate and graduate students and research engineers in the field.

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