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Fundamentals of Electromagnetics with MATLAB® Second Edition Karl E. Lonngren Department of Electrical and Computer Engineering The University of Iowa Iowa City, Iowa Sava V. Savov Department of Electronic Engineering Technical University of Varna Varna, Bulgaria Randy J. Jost Space Dynamics Laboratory Department of Electrical and Computer Engineering

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Fundamentals of Electromagnetics with MATLAB, 2e Written for students in electrical engineering and physics, this text presents the theory and application of electromagnetics. Topics covered include basic vector calculus, static fields, time-varying fields, electromagnetic waves, transmission lines, and radiation.

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Compared to "Fundamentals of Applied Electromagnetics" by Ulaby, which lets say is on the same league as this book (practical, with a more "visual" approach) I would choose this book by Lonngren in a heartbeat, its much more complete and provides tools which are actually a lot more useful for someone who wishes to start a career in EE or EM.

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There is also a lack of MATLAB examples / solutions in this book. It claims that this is Fundamentals of Electromagnetics with MATLAB, but I see little to no use of MATLAB anywhere in this book. The book is also ridiculously tiny, which is not that great for an introductory course.

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