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Chapter 2. Calculation ...

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from the standpoint of engineering applications, focusing on time-varying fields.

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appreciation to the following staff
members of the Department of Electrical
and Computer Engineering at the

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University of Illinois at Urbana-
Champaign: Teresa Peterson for
preparing the

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Clayton R Paul is the author of several
textbooks on electrical engineering
subjects He has also published his
research in numerous technical papers,
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Electromagnetics For Engineers: With Applications To Digital Systems And Electromagnetic Interference by Paul, Clayton R. This book covers the basic electromagnetic principles and laws from the standpoint of engineering applications, focusing on time-varying fields.

Electromagnetics for Engineers - Paul, Clayton R ...

I took Electromagnetic Field Theory from Griffith's text (first 10 chapters) with a mixture of physics and engineering physics majors. The engineering majors were somewhat disappointed in the course as although the material is very general application-wise from a physics standpoint it is not presented like the typical design scenario found in contemporary engineering texts.

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