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~~Electromagnetic theory : part 1 EE2011 Lecture 11 - Electromagnetic engineering~~  
~~Electromagnetic waves from Maxwell's equations | Lecture 21 | Vector Calculus for Engineers~~  
12. Maxwell's Equation, Electromagnetic Waves Electromagnetics Lecture-1: Vector Calculus-  
Rectangular coordinate System Electromagnetics Spring 2020 Lecture 23-Why  
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Induction, Faraday's Law, Lenz Law, SUPER DEMO

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Divergence and curl: The language of Maxwell's equations, fluid flow, and more Antenna  
Fundamentals 1 Propagation

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Maxwell first equation ~~Understanding Electromagnetic Radiation! | ICT #5 Lec 13:~~  
~~Electromagnetic Waves, Polarization | 8.03 Vibrations and Waves (Walter Lewin) Converting~~  
~~Maxwells Equations from Differential to Integral Form~~ Lecture 26 Maxwell Equations - The  
Full Story ~~Maxwell's Equations - explained in 39 minutes (+ Divergence / Stokes Theorem)~~  
Electrodynamics: Maxwell's Equations 7.34 14. Maxwell's Equations and Electromagnetic  
Waves I Maxwell's Equations 15. Maxwell's Equations and Electromagnetic Waves II EM  
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Electromagnetics for Engineers: Ulaby, Fawwaz ...

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Ulaby, Electromagnetics for Engineers | Pearson

This book provides all the fundamental background necessary for engineers to apply EM theory in practice. If you are a theoretical physicist then this book may seem too light, especially on the material physics side. It is a perfect intro/reference for the engineering type though.

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