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A Students Guide To Maxwells

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A Student's Guide to Maxwell's Equations

It has explained the maxwell's equations amazingly and simply. He has don really good job and I recommend it strongly for undergraduate and graduate students(I'm a graduate student). It's concise but gives you the notion to solve broad range of problem. also it's only 130 pages. Surprisingly, it has been republished five times only in one year!

A Student's Guide to Maxwell's Equations by Daniel Fleisch

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The twelve sketches of electric and magnetic fields shown in Figures 1.1 and 2.1 in the book are available here as VRML files so you can see the fields in three dimensions.

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electromagnetics and space physics. He is the author of the internationally best-selling book A Student's Guide to. Maxwell's Equations, published by Cambridge. http://www.danfleisch.com/DanFleischShortBio_Jan2017.pdf

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