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The Art of Electronics - Student manual with exercises, plastic comb binder by Thomas C. Hayes & Paul Horowitz - this is only for the 2nd Edition, the 3rd edition is not out yet, there is not ETA. This manual is both a guide and aid to users of The Art of Electronics. It is carefully organized to follow the chapters of the main text, providing extra explanatory notes, worked examples, solutions to selected exercises and laboratory exercises.

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I'm reading through the Art of Electronics (Second Edition) and had trouble finding solutions online that I could compare my answers to and make sure I was doing things correctly. So, I figured, why not write up my own and people can point them out if they have problems with them. So far I just have the first 25 exercises up.

I've started writing up solutions for the Art of Electronics!

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The Art of Electronics (3rd edition)

This manual is both a guide and aid to users of The Art of Electronics. It is carefully organized to follow the chapters of the main text, providing extra explanatory notes, worked examples, solutions to selected exercises and laboratory exercises.

The Art of Electronics Student Manual: Hayes, Thomas C ...

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Exercise 2.2: change "0.63" to "0.76" and "63µs" to "76µs" Vincent Fusco: 20150421: 78: Fig 2.12: bottom waveform is "collector Q 1, Q 3 " Paul Sedlacek: 20150423: 90: left column, line 7: missing Δ in denominator: ΔI out /ΔV in: Sebastian Uria: 20150604: 99: Fig 2.53C: R 3 should be 6.8k: Anders Gregersen: 20150823: 100: Fig 2.57B: move ...

Errata | The Art of Electronics 3rd Edition

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