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The Art Electronics Student Manual

Student Manual (\*\*A new 3rd Edition\*\* companion is in preparation (confirmed publication 25 February 2016): [Learning the Art of Electronics [ A Hands-on Approach]] Here's the book's home page. and here's the link to the Cambridge University Press page

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The Art of Electronics 3rd Edition I by Horowitz and Hill

Some words about this course book. It is based on an introductory electronics course (analog and digital) provided by the Havard University.

The Art of Electronics Student Manual Hayes, Thomas C.

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This manual satisfies two needs for students and teachers using The Art of Electronics as a text: It sets forth 23 laboratory exercises that can form the backbone of a one- or two-semester course in electronics both analog and digital It supplements the text's explanations of selected topics which have been chosen for their importance to a student rather than a practitioner who uses the text as a reference.

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Paul Horowitz is a Professor of Physics and of Electrical Engineering at Harvard University, where in 1974 he originated the Laboratory Electronics course from which emerged The Art of Electronics.

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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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