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Hill, is a popular reference textbook dealing with analog and digital electronics. The first edition was published in 1980, and the 1989 second edition has been regularly reprinted. The third edition was published on April 9th, 2015.

The Art of Electronics - Wikipedia

Paul Horowitz is Professor of Physics at Harvard University, where he originated the Laboratory Electronics course in 1974, from which emerged The Art of Electronics. He was one of the pioneers of the search for intelligent life beyond the Earth, and one of

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This book, true to its name, is all about Electronics. The Art of Electronics covers all the necessary topics such as electrical foundations (Ohm's and Kirchoff's Laws; Thevenin's and Norton's models, Complex Analysis of Circuits), both analog and digital technology (Operational Amplifiers; Analog-to-

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Digital Converters and vice versa; Microprocessors; Logic Circuits; etc.), and other interesting fields of electrical engineering such as Power Electronics, EMC (only concerning about Low Noise Pra

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