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Field effect transistors; 4. Oscillators and timers; 8. Low noise techniques and transimpedance; 9. Programmable logic devices; Digital meets analog; Computers, controllers, and data links; Engineers, hackers and makers of all stripes, rejoice for the third edition Packed with tons of delicious knowledge to navigate electronics in both work and hobby. An encyclopedia of electronics knowledge, [The Art of Electronics] is a pleasure to read through for tips and tricks and is an unbeatable resource! Or, refer to the pinouts, diagrams, and techniques as necessary to guide you through a difficult project. If you think electrical engineering is magical then you must pick up this tome! It is simply spectacular. That may be overly exclamatory language but it is the only appropriate verbiage I can summon. Spectacular, deep and wide. I especially like the comments about interpreting specifications and the deconstruction of the Agilent voltmeters is just, well, wonderful. I love the plots. I know that it must take an enormous effort to collate all of the device characteristics. It defines the current state of the art in electronics Most parts of the book will continue to be relevant for several decades. The pages even more densely packed with highly accurate information than the pages of the second edition will delight everyone who already knows about electronics It is almost certain that you will like the third edition even more than the second The information that is now available in the book is absolutely fantastic, both the quality and the quantity, and you should get [it] as soon as you can I think you will enjoy it. Thanks to Horowitz and Hill for updating this classic. It starts from the very basics of voltage, current and resistance without getting heavily dependent on physics theory or mathematics, and proceeds to cover a huge variety of interesting topics. For electronic engineering students, [this book] Many people have described the earlier editions as the best book on electronics, so [this third edition] had a lot to live up to; fortunately, it does not disappoint. It deserves its gold cover. The key being that electronics is not their primary interest. The authors are also liberal in their use of commercially available parts in their presentation, something rarely, if ever, seen in a typical textbook. There is an abundance of warning, based on real-world experience, of the many traps that lie in wait for the practitioner of the electronic art In spite of the analog bent, the digital information in this book is an excellent source for the analog engineer to get started using digital systems for the control of analog circuits. He was one of the pioneers of the search for intelligent life beyond the Earth, and one of the leaders behind SETI. Other research interests include observational astrophysics, x-ray and particle microscopy, and optical interferometry. He is the author of some scientific articles and reports, has consulted widely for industry and government, and is the designer of numerous electronic and photographic instruments. Currently he is the Director of Electronics Engineering at the Rowland Institute for Science where he has designed some electronic instruments. Recent interests include high-voltage RF to 15kV and precision high-current electronics to A.

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The Art of Electronics brilliantly conveys its authors' enthusiasm and experience of practical engineering and is an inspiring read. Many people have described the earlier editions as the best book on electronics, so [this third edition] had a lot to live up to; fortunately, it does not disappoint.

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

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The Art of Electronics, by Paul Horowitz and Winfield Hill, is a popular textbook dealing with analog and digital www.enganchecubano.com first edition was published in xxiii and the second edition has been regularly reprinted.

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