

50 555 Circuits Welcome To Talkingelectronics

Electronics are here to stay! Be it hospitals, grocery stores, railway stations, or your own house, electronics are everywhere. With electronics intruding each and every sphere of life, more and more people are taking up this field both as a hobby and a career. the only way to understand electronics is to follow Confucius, that is, conducting experiments on your own and seeing for yourself. Over 50 Exciting Electronics Experiments is specially designed to make it possible. the book will take you on a guided journey through this exciting world of electronics. Your travel will begin with the basic building blocks, the power supplies, eventually leading to simple solder less projects with piezo buzzer. Then you will pass through the lanes of digital ICs, building alarms for home, automobile and telephone and mains control. In the audio street, you shall come across simple lapel mike to 20 W (RMS) Amplifier and the process of recording voice on a chip. Towards the end, counters and clocks will introduce themselves to you. Throughout the journey, pin outs, truth tables and descriptions on ICs will be your constant companions. Notes on Tips and Tricks, Soldering and Desoldering, Care of ICs, CMOS and TTL ICs, and Troubleshooting will guide you through this trip and make it an enjoyable experience for you. So, what are you waiting for? Grab this book and start your tour to the fascinating world of electronics!

EDN.Wireless WorldOver 50 Exciting Electronics
ExperimentsPustak Mahal

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and excerpts of reviews of current juvenile and adult fiction and nonfiction in the English language. Reviews of the following types of books are excluded: government publications, textbooks, and technical books in the sciences and law. Reviews of books on science for the general reader, however, are included. The reviews originate in a group of selected periodicals in the humanities, social sciences, and general science published in the United States, Canada, and Great Britain. - Publisher.

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