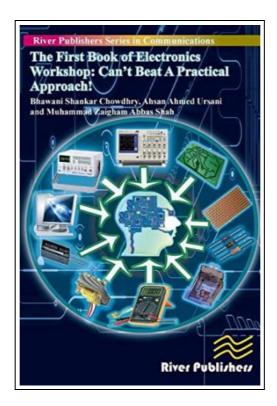
# The First Book of Electronics Workshop: Can t Beat a Practical Approach! (Paperback)



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## Reviews

Undoubtedly, this is the greatest job by any author. It is actually filled with wisdom and knowledge I am quickly could get a pleasure of reading a written book. (Kade Ankunding)

### THE FIRST BOOK OF ELECTRONICS WORKSHOP: CAN T BEAT A PRACTICAL APPROACH! (PAPERBACK)



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River Publishers, Denmark, 2014. Paperback. Condition: New. Language: English . Brand New Book. The field of electronics has seen an unparalleled growth in the last 60 years, from the invention of the transistor to the making of the processor. In this ever evolving field, the modern day student has been observed to jump to complex circuit designing without having a firm understanding of the internal circuit elements and the tools that are used to analyze them. This book is an attempt to redress these shortcomings by providing an apt and concise description of basic electronic components and apparatus and how to work with them practically. Theoretical description is followed by specifying the practical considerations so as to cement the student?s understanding of the component/apparatus. This edition contains a more detailed component description with focus on real life usability. We have included many pictures showing the different shapes and forms of each component that are available. A set of questions has been included after each practical so as to challenge the students understanding of the components has been included which introduces the student to basic circuit elements that can be made using various components. Discussion is also done on noting and analyzing various phenomenon?s that occur during circuit operation such as phase difference etc. The Practical Book on Electronic Workshop imparts technical knowledge on following five main topics: Laboratory Apparatus: Passive Electronic Components: Active Electronic Components: Circuit Assembly: Circuit Simulation: It is envisaged that before students use any of the lab equipment for conducting any practical work, they must become familiar with their use and functions. Similar is the case with the passive and active electronic components. The...

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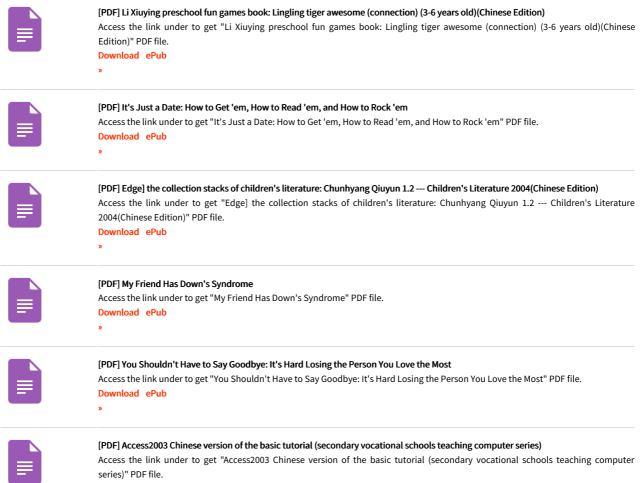
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