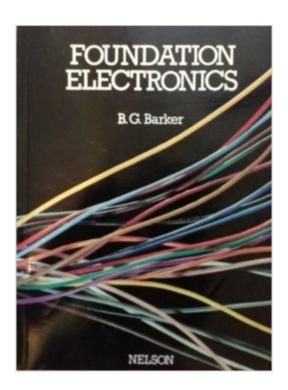
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# **Foundation Electronics**





## **Book Information**

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This book is intended for 16-18 year olds. Its goal is to provide a qualitative exposition of electronics concepts without being so simple as to lose rigor. It accomplishes both very well. Diagrams are very clear. That being said, if you want a book with a more mathematical focus you'll have to look elsewhere. maybe Principles of Electronics by Colin D. Simpson (still simple) or Principles of Electronic Instrumentation by A. James Diefenderfer (moderate) or Principles of Electronics: Analog and Digital by Lloyd R. Fortney (more advanced).

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