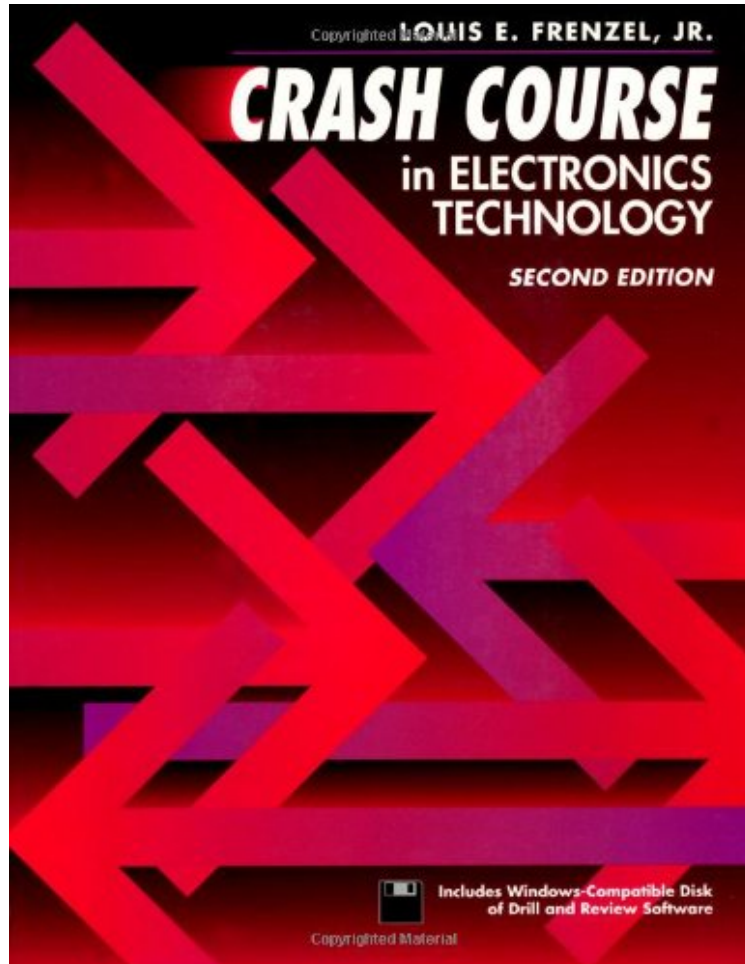


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From the Publisher Crash Course in Electronics Technology teaches the basics of electronics, components, and circuits in an easy-to-understand format. Each chapter includes learning objectives, clear explanations and examples, and an end-of-chapter self-quiz. The drill-and-review software included with the book allows the learners to test themselves on the contents of each chapter, providing a second way to reinforce the material. A final chapter teaches the basics of troubleshooting circuits. With the two other Crash Course books, Digital Technology and Microprocessor Technology, this book forms a complete course in electronics and microcomputer technology appropriate for technical schools, industrial training, and hobbyists. About the Author Louis E. Frenzel Jr. has been a Technology Editor with Electronic Design magazine since 2000 and covers the wireless, communications, and networking and test/measurement fields. Lou has over 30 years of electronic industry experience as an engineer in the geophysical, aerospace and computer fields. Prior to joining ED he was a college professor teaching electronics and semiconductor manufacturing and working on several NSF grants. He holds bachelors and masters degrees and is author of 21 books on communications, computers and electronics.