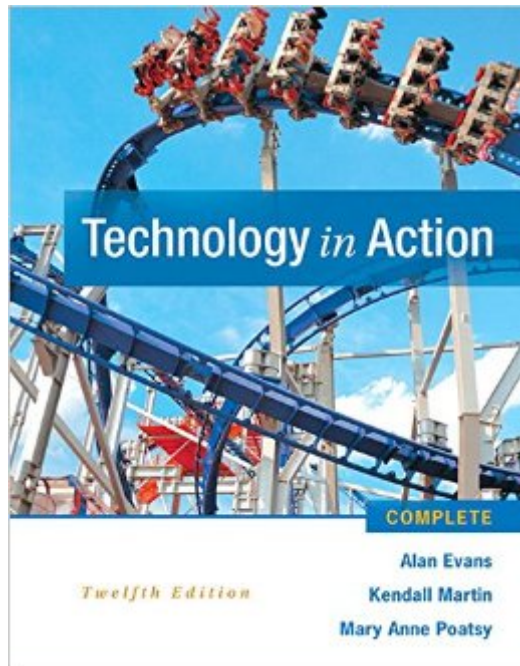


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The book lists 19 people who worked on the "project, 3 authors, and 210 reviewers. Technically inaccurate: Computers don't need to "work in a language they understand". Computers move electrons around. Humans use binary notation to understand what the computers are doing. (p. 52). In my 35 year career in IT I have never run across anyone who made a distinction between data and information till I read this book. Grace Hopper did not invent the word "debug", she just told an interesting story about it (p. 48). First chapter reads like clippings of all press releases in the popular press on cool new computer stuff in the past year, ignoring whether they are successful or even work, e.g. "DYTHR represents a huge shift in how we are informed and who controls the information . . .", when nobody I know has even heard of DYTHR. That's in the first 50 pages, but you get the idea. Illustrations were gleaned from Shutterstock, probably not by the authors, and are often inappropriate or confusing. They are sprinkled through the book as in "this page needs a picture to break up all that text". Evidently the editor's previous job was with People magazine. Worst is that the book lacks focus. 680 pages long, it doesn't explain anything, it just includes everything. If the reader wants an overview of the computing world with some unifying ideas, those ideas are probably in here, somewhere, but good luck finding them, and good luck recognizing them or understanding them when you come across them.

The book was well written and can keep one interested. However, it often goes into way too much detail (good or bad) and in my opinion included a lot of information not relevant or important.

I purchased the kindle fire version of this book for convenience. It is a very good study guide, but does not display well on the kindle. I was able to make notes, highlight important passages, and use the online study tools. You will find yourself continually zooming in and out of the pages in order to view the text.

Required for class I'm taking. Book arrived quickly and in perfect condition. Not very far into the class but the book seems to be a good overview and introduction to p.c.'s and the internet. So far no glaring problems or mistakes are evident and it's not hard to read. Some very good info about links and url's to check out, so it's quite up-to-date.

I had to buy it for a course, but it's actually an ok book, easy to read for beginners. I'm already a worked in the industry, so it wasn't hard for me at all. But I thought it was pretty easy to read. Honestly, going by that old writer's rule: Do I think I could give it to my mother or grandmother and

she could read and understand it? Yes. I think it, like all textbooks, is ridiculously overpriced, but they are in control, hard to fight it.

This book is a great base or intro book. Easy to read and understand. Many photos for visual learners. I would use this book for an upper high school and/or intro college level course. I found it to be extremely helpful and a great resource.

Technology In Action, Complete (6th Edition) I had trouble purchasing this book at the campus bookstore because my campus did not have it in stock. I purchased this book on BN and they sent me the wrong edition. I had to return it, and re-purchase it. Then, the day I was suppose to receive it, I get an email stating that my order was cancelled due to them not carrying it in stock! I was so PO'd! I logged into , purchased the book I needed (cheaper) and i had it in my hands THE NEXT DAY! I am so thrilled! I was already 4 days behind on my classwork due to all the screw-ups... I cant thank you enough! :) About the actual text: I am enjoying this textbook. It is well written and comes with a CD as an extra resource. All chapters have a Chapter Summary and Key Terms and where to locate them in the text. Also, for practice, each chapter has a real-world scenario with fill in the blanks using buzzwords and vocabulary, a self-test in both multiple choice and true/false formats, a "making the transition" section, and critical thinking questions. Overall- 2 thumbs up!

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