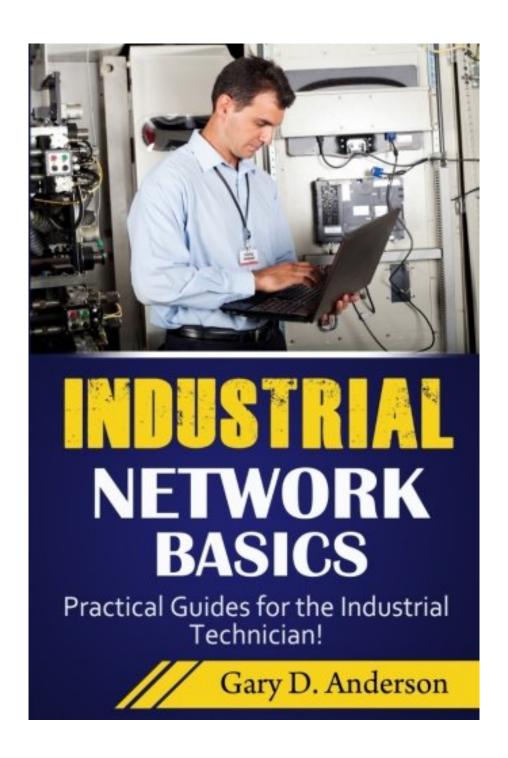


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Sales Rank: #113337 in BooksPublished on: 2014-08-22Original language: English

• Number of items: 1

• Dimensions: 9.21" h x .30" w x 6.14" l, .42 pounds

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Content is adequate; writing is amateurish.

By OCTurbine

I was disappointed in this book. It looks self-published and seems to be printed on demand. Firstly, there is no index. Secondly, the body text is double-spaced and rendered in a san-serif font. Thirdly, there are ambiguous technical descriptions, like the author's description of bandwidth, which he describes as influencing not the transmission speed of a network circuit, but the volume of data sent. Say what? An example of a volumetric unit of measurement is a liter or a gallon. Packets have lengths in bytes but not volume. The author did not mention frequency in the example. The use of acronyms is inconsistent. The convention is to spell the term on first use followed by the commonly-used acronym in parentheses; for example, gigahertz (GHz). Another odd quirk was the use of quotations to set off keywords. Quotations,

quotations everywhere, ignoring the convention in American English to place trailing commas or periods within the closing quotation mark. It's not necessary to capitalize Hexadecimal (sic). And beware of the exclamation mark in the subtitle. Yahoo! does it but nobody else should. It won't sell more copies. On a positive note, I found chapter four, Industrial Plant Networks, the most useful. But the author needs a competent technical editor and the book will undoubtedly be improved.

0 of 0 people found the following review helpful.

An essential guide for those in the field.

By Heather G

If you are not in the field, this educational guide is still quite valuable, though it may require one or two readings to become perfectly clear. Well written with concise explanations and forward thinking, this is a manual that I expect to see crop up in training rooms for businesses large and small.

0 of 0 people found the following review helpful.

Five Stars

By James

finally a book for beginners, well written.

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