

Understanding Computers and Data Processing



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Three years passed between the publication of the first edition of Understanding Computers and Data Processing: Today and Tomorrow and the arrival of this second edition. In many fields, not much changes in three years. The study of computers and the world of information, however, is not like most other fields. Brand new technologies emerge almost overnight. Older technologies that were on the cutting edge quickly become history.

Where computers are involved, constant change is one of the few certainties.

My greatest challenge in preparing the second edition of this textbook was to keep pace with this rapidly changing environment without sacrificing the qualities that made the first edition so successful. This second edition, I feel, meets today's classroom needs while retaining the readability, the depth of coverage, and the useful instructional tools that characterized its predecessor.

The textbook is but one component of a complete and flexible instructional package--one that can easily be adapted to virtually any classroom format. Supplementing the textbook, which is available in two versions--one with an appendix on BASIC programming and one without--is a comprehensive set of student and teacher support materials.

作者介绍:

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