**Computers/Business**

This book is an exciting history of the personal computer revolution. Early personal computing, the "first" personal computer, invention of the microprocessor at Intel and the first microcomputer are detailed. It also traces the evolution of the personal computer from the hardware and software hacker, to its use as a consumer appliance on the Internet. This is the only book that provides such comprehensive coverage. It not only describes the hardware and software, but also the companies and people who made it happen.

Hardware from the MITS Altair to the IBM Personal Computer and the Apple Macintosh are covered. Separate chapters describe the developments at significant companies such as Apple Computer and IBM. Successful companies such as Compaq and Dell and the less successful ones such as Commodore and Osborne are also detailed.

Details of the software that powered the hardware are described. This includes application programs, operating systems, and programming languages. Two chapters describe the founding of Microsoft by Bill Gates and Paul Allen and the major contributions by the company to the personal computer industry.

The development of components such as disk drives, memory, modems, printers and video terminals are included. Associations, clubs, conventions and the numerous magazines that supported the industry are also chronicled.

The most extensive bibliography on the history of the personal computer industry and a complete index make the book a valuable reference source.

Finally share the excitement of the incredible success and fortunes created by people such as Michael Dell, Bill Gates and Steve Jobs.

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# A History Of The Personal Computer

Roy A. Allan

## The People and the Technology