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Addison-Wesley *Shows how to create business graphics, animation, and three-dimensional graphics on the IBM Personal Computer, and discusses graphics programming*

GRAPHICS PROGRAMS FOR THE IBM PC

COMPUTER GRAPHICS FOR THE IBM PERSONAL COMPUTER

Prentice Hall *Describes techniques for programming the IBM computer in the BASIC language to produce graphs, charts, three-dimensional pictures, and other graphics*

DEVICE-INDEPENDENT GRAPHICS

WITH EXAMPLES FROM IBM PERSONAL COMPUTERS

McGraw-Hill Osborne Media *Computer graphics; Interactive computer graphics; Graphics hardware; Graphics software; The graphical kernel system; Using the graphical kernel system; Getting started with GKS; An interactive drawing program; Extending the application; Using the drawing; A review of application design; Geometry; A geometry primer; Transformations; Modeling; Three-dimensional graphics; Shaded perspective pictures; Raster graphics; Programming the IBM professional graphics controller; Raster images; Raster techniques; Lessons learned; Using graphics standards; Appendices; Index.*

IBM PC GRAPHICS

Provides guidance on techniques for programming the IBM Personal Computer in the Basic language to produce a variety of graphics

GRAPHICS WITH THE IBM PC

Scott Foresman Trade *Provides detailed guidance on techniques for programming the IBM Personal Computer in the BASIC language to produce a variety of graphics*

DEVELOPMENT OF A TWO-DIMENSIONAL INTERACTIVE COLOR GRAPHICS APPLICATIONS PACKAGE ON THE IBM PERSONAL COMPUTER

A CASE STUDY IN MICROCOMPUTER GRAPHICS PROGRAMMING

GRAPHICS PROGRAMMING ON THE IBM PERSONAL COMPUTER

THE ART OF GRAPHICS FOR THE IBM PC

Addison-Wesley

ADVANCED GRAPHICS WITH THE IBM PERSONAL COMPUTER

Palgrave *Graphics commands on the IBM personal computer; From real coordinates to pixels; Two-dimensional coordinate geometry; Matrix representation of transformations on two-dimensional space; Character graphics and pixel blocks; data diagrams; Three-dimensional coordinate geometry; Matrix representation of transformations on three-dimensional space; Orthographic projections; Simple hidden line and hidden surface algorithms; Perspective and stereoscopic projections; A general-purpose hidden surface and hidden line algorithm; Advanced techniques for programming the text-only mode; Projects; Appendix; Index.*

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99 PROGRAMMING TIPS & TRICKS FOR THE IBM PERSONAL COMPUTER

[Arcsoft Pub](#) Lists programs in the BASIC language for a variety of games, graphics, sound, and mathematics on the IBM Personal Computer

BASIC PROGRAMMING FOR THE IBM PERSONAL COMPUTER

[John Wiley & Sons](#) A serious book on applications programming using the IBM

USING BASIC ON THE IBM PERSONAL COMPUTER: INSTRUCTOR'S GUIDE

COMPUTER GRAPHICS FOR THE IBM PERSONAL COMPUTER

[Prentice Hall](#) *The IBM PC; Basic graphics; Display manipulations; Three dimensions; Applications.*

TRAC: TRENDS IN ANALYTICAL CHEMISTRY

[Elsevier](#) *Trends in Analytical Chemistry, Volume 5* focuses on the advancements of processes, technologies, automation, and applications of analytical chemistry. The selection first offers information on graphics programming for the IBM PC using FORTRAN, PASCAL, and C, including graphics hardware system software, assembly language routines, and high level interface. The text then elaborates on the place of affinity chromatography in the production and purification of biomolecules from cultured cells and zone electrophoresis in open-tubular capillaries. Discussions focus on column and instrument design, applications, affinity chromatography in protein production from cells, and economic aspects of production and purification of proteins from cell cultures. The manuscript takes a look at polarographic and voltammetric techniques and their application to the determination of vitamins and coenzymes and activation analysis with charged particles. Topics include accelerators, principle of charged particle activation analysis, and applications. The text then examines the development of microbiological and immunological assays for antibiotics and the use of computer system for a small analytical research laboratory. The book is a dependable reference for readers interested in the trends in analytical chemistry.

A COMPREHENSIVE GUIDE TO THE IBM PERSONAL COMPUTER

[Prentice Hall](#) *Surveys the components of an IBM Personal Computer system, offers tips on the selection of software, and discusses programming the computer in BASIC and assembly language*

BEGINNING PROGRAMMING ON THE IBM PC

[Sams Technical Publishing](#) *A guide to programming the IBM Personal Computer in BASIC. Includes educational exercises, progress tests, and glossary.*

GUIDE TO THE IBM PERSONAL COMPUTER

New York, N.Y. : Micro Text Publications : McGraw-Hill *Getting acquainted with the system. An introduction to BASIC programming. Establishing the flow of control. The disk operating system. Disk access from BASIC. DOS version 2.0. String manipulations. Number crunching. Keyboard input programming. Putting text on the screen. Color graphics. Program debugging and testing. The parallel printer port. Serial asynchronous communication. Sound and music. BASIC version 2.0. Using the light pen and joysticks.*

INSIDE THE IBM PC

ACCESS TO ADVANCED FEATURES AND PROGRAMMING

[Brady Publishing](#)

HANDBOOK FOR YOUR IBM PC

[Sams](#) *Quick-start: how to get your IBM PC Up and running fast. Systems overview: specifying and buying an IBM PC. How the IBM PC works. Applications: what to do with a PC. Applications software. Systems software. BASIC programming. Introduction to graphics. Peripheral equipment. Hardware accessories. Information, service, and support. The PCjr. ASCII character codes.*

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BOWKER'S COMPLETE SOURCEBOOK OF PERSONAL COMPUTING 1985

New York : Bowker Provides Listings of Hardware, Software & Peripherals Currently Available, as Well as Books, Magazines, Clubs, User Groups & Virtually All Other Microcomputer-related Services. Includes Background Information & Glossary

PERSONAL COMPUTING

IBM PERSONAL COMPUTER

AN INTRODUCTION TO PROGRAMMING AND APPLICATIONS

Bowie, Md. : R.J. Brady Company

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