

Philips Digital Photo Frame 7ff1 Manual

C++ Programming 101
The 3G IP Multimedia Subsystem (IMS)
LINUX Assembly Language Programming
IMS for the COBOL Programmer: Data base processing with IMS
Informix Guide to SQL
Classic Operating Systems

C++ Programming 101

Master x86 language from the Linux point of view with this one-concept-at-a-time guide. Neveln gives an "under the hood" perspective of how Linux works and shows how to create device drivers. The CD-ROM includes all source code from the book plus edlinas, an x86 simulator that's perfect for hands-on, interactive assembler development.

The 3G IP Multimedia Subsystem (IMS)

An essential reader containing the 25 most important papers in the development of modern operating systems for computer science and software engineering. The papers illustrate the major breakthroughs in operating system technology from the 1950s to the 1990s. The editor provides an overview chapter and puts all development in perspective with chapter introductions and expository apparatus.

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Essential resource for graduates, professionals, and researchers in CS with an interest in operating system principles.

LINUX Assembly Language Programming

A step-by-step tutorial text for both novice and experienced programmers who want to learn C++. The reader is encouraged to write the answers directly into the workbook, which contains numerous examples. Sample debugging exercises aim to give clear understanding of debugging techniques.

IMS for the COBOL Programmer: Data base processing with IMS

IMS database processing hasn't changed much since this book was published in 1986. So if you have to maintain an old program that uses DL/I, you won't find a better book than this one. In it, you'll learn: the DL/I database structure; COBOL for using DL/I; how to work with secondary indexing, logical databases, and databases with logical relationships; how to use recovery and restart features; and the basic considerations for coding DL/I programs with CICS or IMS DC.

Informix Guide to SQL

Classic Operating Systems

If you need to know the IMS vision you need to read this book. The IMS (IP Multimedia Subsystem) is the exciting new technology that will merge the Internet with the cellular world. It will make Internet technologies such as the web, email, instant messaging, presence, and videoconferencing available nearly everywhere. The 3G IP Multimedia Subsystem (IMS) provides a thorough overview of the IMS and its technologies. Throughout, the authors first describe how each technology works on the Internet and then explain how the same technology is adapted to work in the IMS, enabling readers to take advantage of any current and future Internet service. Presents an introduction to the IMS - its goals, history, vision, the organizations involved in its standardization and architecture Discusses the signalling plane of the IMS including protocols, such as SIP and Diameter, used between the IMS architectural entities. Also describes how the IETF developed these protocols and how they are used in the IMS architecture Describes the media plane of the IMS and discusses Internet protocols that are not currently used in the IMS but may be in the future Provides SIP-based service examples such as presence, instant messaging and Push-to-Talk Engineers, programmers, business managers, marketing representatives, and technically aware users will all find this book invaluable as it will help them to understand how the IMS works and the business model behind it.

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