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A complete and authoritative guide to PHIGS and PHIGS PLUS programming, this book documents the PHIGS and PHIGS PLUS graphics standards and provides full guidance regarding the use of PHIGS within the X environment. The discussions of PHIGS and PHIGS PLUS are fully integrated in this text, which takes as its starting point the PEX Sample Implementation (or PEX-SI)---the publicly available and most widely established base for commercial PHIGS products. In addition, the PHIGS Programming Manual explains, at both elementary and advanced levels, how to integrate your PHIGS applications with standard X (Xlib) functions. Window management, event handling, input-output, even lower-level drawing functions---all of these can be made part of your PHIGS programs. Besides Xlib itself, there are detailed examples and explanations based on the Motif, OLIT, and XView toolkits. The PHIGS Programming Manual: Offers a clear and comprehensive introduction to PHIGS: output primitives, attributes, color, structure, and all you need to know to begin writing PHIGS programs. Offers technical know-how. Author Tom Gaskins has for many years been an implementor of PHIGS and is also a key contributor to the international PHIGS standardization efforts. Shows how to use PHIGS in your X Window System applications Illustrates the concepts of PHIGS and PHIGS PLUS with over 200 figures. Clearly explains the subtleties of viewing, lighting, and shading, complete with practical code examples, each of them modular and simple to understand, but virtually none of them merely a "toy" program. Includes the DIS ISO C binding, the closest in existence to the coming ISO standard. Demonstrates the use of PHIGS and PHIGS PLUS in interactive programs, so that you can do more than merely display pictures. Fully describes all the PHIGS and PHIGS PLUS functions. Has a companion reference manual. Taken together, these books are the only documentation you'll need for a product that is changing the way the X world thinks about graphics. Whether you are starting out in 3D graphics programming or are a seasoned veteran looking for an authoritative work on a fast-rising 3D graphics standard, this book will serve your purposes well. Introduction. X concepts. Basic window program. Window attributes. The

graphics context. Drawing graphics and text. Color. Events. The keyboard and pointer. Interclient communication. Managing user preferences. A complete application. Other programming techniques. Window management. A specifying fonts. X10 compatibility. Writing extensions to X. The basecalc application. Event reference The Xmu library. Sources of additional information. Release notes. Includes no. 53a: British wartime books for young people. Operations Research: 1934-1941," 35, 1, 143-152; "British The goal of the Encyclopedia of Operations Research and Operational Research in World War II," 35, 3, 453-470; Management Science is to provide to decision makers and "U. S. Operations Research in World War II," 35, 6, 910-925; problem solvers in business, industry, government and and the 1984 article by Harold Lardner that appeared in academia a comprehensive overview of the wide range of Operations Research: "The Origin of Operational Research," ideas, methodologies, and synergistic forces that combine to 32, 2, 465-475. form the preeminent decision-aiding fields of operations research and management science (OR/MS). To this end, we The Encyclopedia contains no entries that define the fields enlisted a distinguished international group of academics of operations research and management science. OR and MS and practitioners to contribute articles on subjects for are often equated to one another. If one defines them by the which they are renowned. methodologies they employ, the equation would probably The editors, working with the Encyclopedia's Editorial stand inspection. If one defines them by their historical Advisory Board, surveyed and divided OR/MS into specific developments and the classes of problems they encompass, topics that collectively encompass the foundations, applica the equation becomes fuzzy. The formalism OR grew out of tions, and emerging elements of this ever-changing field. We the operational problems of the British and U. s. military also wanted to establish the close associations that OR/MS efforts in World War II. Describes how to write applications using the Motif toolkit from the Open Software Foundation (OSF), going into detail on every Motif widget class, with useful examples to help programmers develop their own code. Tips on programming in general are also included. The authors assume competence with C and familiarity with fundamental X Window System concepts. Chapters are marked by uncut tabs for easy location. The manual is updated for Motif 1.2, but still usable for Motif 1.1. Annotation copyright by Book News, Inc., Portland, OR A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA).

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