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First published in 1978, the objective of this book is to provide an authoritative and selective overview of current, user-orientated programming methods within the field of environmental design. The 19 chapters compiled in this volume describe procedures and the information content of innovative approaches used by leading programming experts in the private and institutional sectors. Emphasis is placed on a qualitative and illustrative focus of selected approaches to environmental programming with the eventual occupants in mind. The chapter groupings are intended to reflect three major areas of professional engagement that serve the field of facility programming. The first group describe the approaches of firms or groups that were organised exclusively to provide environmental analysis and programming services. Part II is composed of chapters by authors who belong to established architectural firms with programming departments and Part III presents evidence that pertains to the supporting role of research and guidance literature from authors primarily affiliated with government agencies or supported by large organisations. The ideal departmental procedural manual, this book guides readers through application techniques for the various physical therapy agents. Begins with brief general comments regarding the use of electromedical equipment; presents a brief summary of the physics of production and physiological effects of each agent along with step-by-step instructions on how to use equipment. Keeps instructions generic enough to apply to a wide variety of equipment currently available. Contains a diagnostic checklist with all major diseases and syndromes. Offers more extensive coverage of all types of calculations than any other book. Provides reading lists for each agent. Is conveniently spiral-bound for ease of use. For physical therapy assistants and athletic trainers looking to learn more or refresh their skills. One in eight women will be diagnosed with breast cancer at some point in their lives, and breast cancer is the #1 killer of women ages 20-59. This holistic guide to total breast health arms women with the most up-to-date tools for prevention and a compassionate and complete guide to treatment options. Nowadays, distributed systems are increasingly present, for publicsoftware applications as well as critical systems. softwareapplications as well as critical systems. This title andDistributed Systems: Design and Algorithms – from the sameeditors – introduce the underlying concepts, the associateddesign techniques and the related security issues. The objective of this book is to describe the state of the art ofthe formal methods for the analysis of distributed systems.Numerous issues remain open and are the topics of major researchprojects. One current research trend consists of profoundly mixingthe design, modeling, verification and implementation stages. Thisprototyping-based approach is centered around the concept of modelrefinement. This book is more specifically intended for readers that wish togain an overview of the application of formal methods in the designof distributed systems. Master’s and PhD students, as well asengineers in industry, will find a global understanding of thetechniques as well as references to the most up-to-date works inthis area. Over 220,000 entries representing some 56,000 Library of Congress subject headings. Covers all disciplines of science and technology, e.g., engineering, agriculture, and domestic arts. Also contains at least 5000 titles published before 1876. Has many applications in libraries, information centers, and other organizations concerned with scientific and technological literature. Subject index contains main listing of entries. Each entry gives cataloging as prepared by the Library of Congress. Author/title indexes. This book presents the refereed proceedings of the Third International Conference on Intelligent Tutoring Systems, ITS '96, held in Montreal, Canada, in June 1996. The book contains 69 revised papers selected from a total of 128 submissions; also included are six invited papers from well-known speakers. All in all, the book reflects the state-of-the-art in the area. In particular the following topics are covered: advising systems, ITS architectures, cognitive models, design issues, empirical studies, formal models, learning environments, real-world applications, software tools for tutoring, student modelling, teaching and learning strategies, and multimedia and WWW. Beginning and experienced programmers will use this comprehensive guide to persistent memory programming. You will understand how persistent memory brings together several new software/hardware requirements, and offers great promise for better performance and faster application startup times—a huge leap forward in byte-addressable capacity compared with current DRAM offerings. This revolutionary new technology gives applications significant performance and capacity improvements over existing technologies. It requires a new way of thinking and developing, which makes this highly disruptive to the IT/computing industry. The full spectrum of industry sectors that will benefit from this technology include, but are not limited to, in-memory and traditional databases, AI, analytics, HPC, virtualization, and big data. Programming Persistent Memory describes the technology and why it is exciting the industry. It covers the operating system and hardware requirements as well as how to create development environments using emulated or real persistent memory hardware. The book explains fundamental concepts; provides an introduction to persistent memory programming APIs for C, C++, JavaScript, and other languages; discusses RMDA with persistent memory; reviews security features; and presents many examples. Source code and examples that you can run on your own systems are included. What You’ll Learn Understand what persistent memory is, what it does, and the value it brings to the industry Become familiar with the operating system and hardware requirements to use persistent memory Know the fundamentals of persistent memory programming: why it is different from current programming methods, and what developers need to keep in mind when programming for persistence Look at persistent memory application development by example using the Persistent Memory Development Kit (PMDK)Design and optimize data structures for persistent memoryStudy how real-world applications are modified to leverage persistent memoryUtilize the tools available for persistent memory programming, application performance profiling, and debugging Who This Book Is For C, C++, Java, and Python developers, but will also be useful to software, cloud, and hardware architects across a broad spectrum of sectors, including cloud service providers, independent software vendors, high performance compute, artificial intelligence, data analytics, big data, etc. The manufacture and use of the powders of non-ferrous metals has been taking place for many years in what was previously Soviet Russia, and a huge amount of knowledge and experience has built up in that country over the last forty years or so. Although accounts of the topic have been published in the Russian language, no English language account has existed until now. Six prominent academics and industrialists from the Ukraine and Russia have produced this highly-detailed account which covers the classification, manufacturing methods, treatment and properties of the non-ferrous metals ( aluminium, titanium, magnesium, copper, nickel, cobalt, zinc, cadmium, lead, tin, bismuth, noble metals and earth metals). The result is a formidable reference source for those in all aspects of the metal powder industry. \* Covers the manufacturing methods, properties and importance of the following metals: aluminium, titanium, magnesium, copper, nickel, cobalt, zinc, cadmium, noble metals, rare earth metals, lead, tin and bismuth. \* Expert Russian team of authors, all very experienced \* English translation and update of book previously published in Russian. Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged

under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

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