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The HP Latex 570 64 inch printer is a highly accomplished latex printer that combines a number of compelling attributes: it produces very high quality prints, is fast and low maintenance. Print quality is exceptionally high as the HP 570 uses 1200dpi print heads, 7 inks and a spectrophotometer resulting in punchy colours with smooth transitions and highly consistent prints.

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HP Latex 570 Printer. Drive cost-ef fective production with a 64-inch printer that integrates easily into your fleet. Sustain high productivit y on speed, easy operation Get vivid color and consistent qualit y over time Manage your fleet easily and cost ef fectively. Load rolls in one minute or less with the spindleless pivot table and automatic skew adjustment.

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The HP Latex 360 printer with 8-in touch screen and a 64-in roll width for high-quality prints uses Latex inks to print a variety of substrates. ... HP Latex 315 HP Latex 335 HP Latex 365 HP Latex 560 HP Latex 570 HP Latex 315 Print and Cut Solution ...

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Optimised for fleet management and designed for cost efficiency, the HP Latex 570 Printer with 3-litre HP ink cartridges integrates easily into your environment. Maintain visibility and control from across the production floor or away from the site.

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Described as "Who owns whom, the family tree of every major corporation in America, " the directory is indexed by name (parent and subsidiary), geographic location, Standard Industrial Classification (SIC) Code, and corporate responsibility.

The idea of The Fingerprint Sourcebook originated during a meeting in April 2002. Individuals representing the fingerprint, academic, and scientific communities met in Chicago, Illinois, for a day and a half to discuss the state of fingerprint identification with a view toward the challenges raised by Daubert issues. The meeting was a joint project between the International Association for Identification (IAI) and West Virginia University (WVU). One recommendation that came out of that meeting was a suggestion to create a sourcebook for friction ridge examiners, that is, a single source of researched information regarding the subject. This sourcebook would provide educational, training, and research information for the international scientific community.

The gold standard in analytical chemistry, Dan Harris' Quantitative Chemical Analysis provides a sound physical understanding of the principles of analytical chemistry and their applications in the disciplines.

No more expensive training courses; no more fumbling with video cassettes. With Training on CD, you can watch hundreds of narrated live-action demonstrations by an experienced Macintosh instructor, right on your own computer. Each CD provides three to six hours of narrated instruction, divided into modules lasting one to seven minutes. The modules range from basic operations to advanced case studies. Using Training on CD is easy: You can instantly jump into, out of, forward, or backward in any module. As you complete the modules, the program keeps track of your progress. In addition, each Training on CD provides a command reference and a hyperlinked index, allowing you to jump from an index directly into a demonstration of the topic. QuarkXPress topics covered include: basic operations, text control, text boxes, page control, master pages, pictures, style sheets, chain and edit text, color, item control, library, rules and tabs, hyphenation and justification, typography, and printing. Other topics include: keyboard shortcuts, the Tool Box, shortcuts, document examples, and demonstrations of 31 XTensions.

"Electronic noses" are instruments which mimic the sense of smell. Consisting of olfactory sensors and a suitable signal processing unit, they are able to detect and distinguish odors precisely and at low cost. This makes them very useful for a remarkable variety of applications in the food and pharmaceutical industry, in environmental control or clinical diagnostics and more. The scope covers biological and technical fundamentals and up-to-date research. Contributions by renowned international scientists as well as application-oriented news from successful "e-nose" manufacturers give a well-rounded account of the topic, and this coverage from R&D to applications makes this book a must-have read for e-nose researchers, designers and users alike.

This book covers all the steps in order to fabricate a lab-on-a-chip device starting from the idea, the design, simulation, fabrication and final evaluation. Additionally, it includes basic theory on microfluidics essential to understand how fluids behave at such reduced scale. Examples of successful histories of lab-on-a-chip systems that made an impact in fields like biomedicine and life sciences are also provided. This book also: · Provides readers with a unique approach and toolset for lab-on-a-chip development in terms of materials, fabrication techniques, and components · Discusses novel materials and techniques, such as paper-based devices and synthesis of chemical compounds on-chip · Covers the four key aspects of development: basic theory, design, fabrication, and testing · Provides readers with a comprehensive list of the most important journals, blogs, forums, and conferences where microfluidics and lab-on-a-chip news, methods, techniques and challenges are presented and discussed, as well as a list of companies providing design and simulation support, components, and/or developing lab-on-a-chip microfluidic devices.

This textbook presents the concepts and tools necessary to understand, build, and implement algorithms for computing elementary functions (e.g., logarithms, exponentials, and the trigonometric functions). Both hardware- and software-oriented algorithms are included, along with issues related to accurate floating-point implementation. This third edition has been updated and expanded to incorporate the most recent advances in the field, new elementary function algorithms, and function software. After a preliminary chapter that briefly introduces some fundamental concepts of computer arithmetic, such as floating-point arithmetic and redundant number systems, the text is divided into three main parts. Part I considers the computation of elementary functions using algorithms based on polynomial or rational approximations and using table-based methods; the final chapter in this section deals with basic principles of multiple-precision arithmetic. Part II is devoted to a presentation of "shift-and-add" algorithms (hardware-oriented algorithms that use additions and shifts only). Issues related to accuracy, including range reduction, preservation of monotonicity, and correct rounding, as well as some examples of implementation are explored in Part III. Numerous examples of command lines and full programs are provided throughout for various software packages, including Maple, Sollya, and Gappa. New to this edition are an in-depth overview of the IEEE-754-2008 standard for floating-point arithmetic; a section on using double- and triple-word numbers; a presentation of new tools for designing accurate function software; and a section on the Toom-Cook family of multiplication algorithms. The techniques presented in this book will be of interest to implementers of elementary function libraries or circuits and programmers of numerical applications. Additionally, graduate and advanced undergraduate students, professionals, and researchers in scientific computing, numerical analysis, software engineering, and computer engineering will find this a useful reference and resource. PRAISE FOR PREVIOUS EDITIONS "[T]his book seems like an essential reference for the experts (which I'm not). More importantly, this is an interesting book for the curious (which I am). In this case, you'll probably learn many interesting things from this book. If you teach numerical analysis or approximation theory, then this book will give you some good examples to discuss in class." — MAA Reviews (Review of Second Edition) "The rich content of ideas sketched or presented in some detail in this book is supplemented by a list of over three hundred references, most of them of 1980 or more recent. The book also contains some relevant typical programs." — Zentralblatt MATH (Review of Second Edition) "I think that the book will be very valuable to students both in numerical analysis and in computer science. I found [it to be] well written and containing much interesting material, most of the time disseminated in specialized papers published in specialized journals difficult to find." — Numerical Algorithms (Review of First Edition)

What's in this book This book contains an accelerated introduction to Maple, a computer alge bra language. It is intended for scientific programmers who have experience with other computer languages such as C, FORTRAN, or Pascal. If you wish a longer and more leisurely introduction to Maple, see (8, 27, 39). This book is also intended as a reference summary for people who use Maple infrequently enough so that they forget key commands. Chapter 4 is a keyword summary. This will be useful if you have forgotten the exact Maple command for what you want. This chapter is best accessed through the table of contents, since it is organized by subject matter. The mathematical prerequisites are calculus, linear algebra, and some differential equations. A course in numerical analysis will also help. Any extra mathematics needed will be developed in the book. This book was prepared using Maple V Release 3, although most of the examples will qwork with, at most, only slight modification in Maple V Release 2. This book does not require any particular hardware. The systems I have used in developing the book are machines running IBM DOS and WIN/OS2, Unix machines in an ASCII terminal mode, and x windows systems. There should be no adjustments necessary for readers equipped with Macintoshes or other hardware. Maple is an evolving system. New features will be described in the documentation for updates (?updates in Maple).

This book presents a new model, the competency framework, for students, innovators, entrepreneurs, managers, and anyone who wants to better understand the dynamic world of innovation and entrepreneurship. Focused on both the individual and strategic organizational level, this book is about people and the competencies each person needs to learn to be successful in creating a more dynamic future. Matthews and Brueggemann's framework for innovation and entrepreneurship competencies empowers individuals to excel at innovation and new venture creation. It provides a practical guide and clear and concise understanding of the knowledge, skills, attitudes, and experiences that are needed to increase imagination, creativity, innovation and new venture capability. Innovation and Entrepreneurship will be attractive for students of entrepreneurship, innovation, management and cross-disciplinary classes, such as design thinking. Presented in a modular format, Innovation & Entrepreneurship informs the future direction of people and technology, as well as the educational systems producing the next generation of innovators and entrepreneurs. Based on extensive academic research, this book is organized into two sections: Twelve innovation elements and twelve competency categories. The elements are the foundation and the competency categories are the building blocks that inform our path toward a more precise understanding of how innovation and entrepreneurship plays an important role in economic development and our daily lives.

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