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This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been cus tomarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the in terest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L. Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

After an unexpected demand from a neighboring king, Sander Ahtissari is forced to make a choice that could mean the life or death of his people. A blatant threat to his kingdom involves danger not just to the citizens of Latvala, but to his immediate family. Sander stands to lose it all: his children, the love of his life, and his legacy. Find out whether the king of Latvala prevails against a cunning enemy in Sander and Chey: Legacy, a companion book to the Royals series.

Learn all about dogs in a child-friendly format that combines engaging photography with clear text in bite-sized chunks that will encourage and inform even reluctant readers. DK's

Pocket Genius books feature distinct spread styles that add interest and variety to the books, from catalogs and thematic spreads to exciting full-page splash images. The convenient and economical format is ideal for children to use at home or school. Punchy bullet-point facts provide at-a-glance information, while size, shape, or locator icons are immediately recognizable references that children can easily understand. Additional genius gem facts provide extra wows. Fact files round off the book with fascinating facts such as record breakers and timelines, as well as a glossary.

Not mighty in size, but mighty in resourcefulness and industry, the ant has crawled the earth since prehistoric times. It has dwelt in rainforest tree trunks and acorns of oak trees, beneath logs, and under sidewalks. It has protected forests by capturing insects, cleared weeds away from acacia trees, and by growing gardens has released important nutrients into the soil. Seed lifters, dirt diggers, social beings, ants have the most advanced brain of all insects! So watch where you step, especially on a warm day: a small but mighty ant may be underfoot.

This is the essential student 's guide to Design – its practice, its theory and its history. Drawing from a wide range of international examples, respected design writer Catherine McDermott explores key topics including: international design – from Europe to Africa design history – from Art Nouveau to punk sustainable design, recycling and green design design theory – from semiotics to gender, to postcolonialism design technology, graphic design and the web. Fully cross-referenced, with up-to-date guides for further reading, Design: The Key Concepts is an indispensable reference for students of design, design history, fashion, art and visual culture.

This book is for designers, developers, and product managers who are charged with what sometimes seems like an impossible task: making sure products work the way your users expect them to. You'll find out how to design applications and websites that people will not only use, but will absolutely love. The second edition brings the book up to date and expands it with three completely new chapters. Interaction design - the way the apps on our phones work, the way we enter a destination into our car's GPS - is becoming more and more important. Identify and fix bad software design by making usability the cornerstone of your design process. Lukas weaves together hands-on techniques and fundamental concepts. Each technique chapter explains a specific approach you can use to make your product more user friendly, such as storyboarding, usability tests, and paper prototyping. Idea chapters are concept-based: how to write usable text, how realistic your designs should look, when to use animations. This new edition is updated and expanded with new chapters covering requirements gathering, how the design of data structures influences the user interface, and how to do design work as a team. Through copious illustrations and supporting psychological research, expert developer and user interface designer Lukas Mathis gives you a deep dive into research, design, and implementation--the essential stages in designing usable interfaces for applications and websites. Lukas inspires you to look at design in a whole new way, explaining exactly what to look for - and what to avoid - in creating products that get people excited.

System-on-a-chip (SoC) has become an essential technique to lower product costs and maximize power efficiency, particularly as the mobility and size requirements of electronics continues to grow. It has therefore become increasingly important for electrical engineers to develop a strong understanding of the key stages of hardware description language (HDL)

design flow based on cell-based libraries or field-programmable gate array (FPGA) devices. Honed and revised through years of classroom use, Lin focuses on developing, verifying, and synthesizing designs of practical digital systems using the most widely used hardware description Language: Verilog HDL. Explains how to perform synthesis and verification to achieve optimized synthesis results and compiler times Offers complete coverage of Verilog syntax Illustrates the entire design and verification flow using an FPGA case study Presents real-world design examples such as LED and LCD displays, GPIO, UART, timers, and CPUs Emphasizes design/implementation tradeoff options, with coverage of ASICs and FPGAs Provides an introduction to design for testability Gives readers deeper understanding by using problems and review questions in each chapter Comes with downloadable Verilog HDL source code for most examples in the text Includes presentation slides of all book figures for student reference Digital System Designs and Practices Using Verilog HDL and FPGAs is an ideal textbook for either fundamental or advanced digital design courses beyond the digital logic design level. Design engineers who want to become more proficient users of Verilog HDL as well as design FPGAs with greater speed and accuracy will find this book indispensable.

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