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PTSource Developer Platform - Making Tcl/TK games. PTSource Developer Platform - OpenGL with Tcl/TK. PTSource Developer Platform - Running Tcl/TK apps. PTSource Developer Platform - PlotChart, Diagrams and BLT with Tcl/TK. Looking Ahead to Tcl 8.6 Jeff Hobbs (part 1 of 3) EuroTcl2018: Working on Tk (Rene Zaumseil) TCL LED55P6US COPY BACKUP USB SOFTWARE UPDATE #how #howtorepair #smart The Book That Changed How I Write Code TCL Script for Router Interface Diagnostic How to Install and Run TCL on Windows TCL DEMO 26AUG2020 Como Criar Agentes De IA Com CrewAI How any dev team can build like Google Code as data beyond Lisp (but Lisp, too) Karl Lehenbauer, \"TCL: The Tool Command Language - LISP for the Masses\" EuroTcl2018: Easily converting Tcl scripts to Python (Michael Kaelbling) Tcl'2018: Web Application Development Using Rivet/TCL and JavaScript (Anne-Leslie Dean) EuroTcl 2017: HammerDB, load testing and benchmarking databases with Tcl/Tk (Steve Shaw) 28 SDDS and tcltk with EPICS An Introduction About TWAPI (Windows API For Tcl/Tk) (English Version)

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Release 3. 6. 6rc1

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Think Perl 6

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Cumulated Index Medicus

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How to Think Like a Computer Scientist

The Art of Problem Solving, Volume 1

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Applications and Theory

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OMB No. 0324019187756 edited by

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"...offer[s] a challenging exploration of problem solving mathematics and preparation for programs such as MATHCOUNTS and the American Mathematics Competition."--Back cover
Release 3. 6. 6rc1 Little, Brown Books for Young Readers
While it is possible for economies to grow based on abundant land or natural resources, more often structural change-the shift of

resources from low-productivity to high-productivity sectors-is the key driver of economic growth. Structural transformation is vital for Africa. The region's much-lauded growth turnaround since 1995 has been the result of making fewer economic policy mistakes, robust commodity prices, and new discoveries of natural resources. At the same time, Africa's economic structure

has changed very little. Primary commodities and natural resources still account for the bulk of the region's exports. Industry is most often the leading driver of structural transformation. Africa's experience with industrialization over the past thirty years has been disappointing. In 2010, sub-Saharan Africa's average share of manufacturing value added in GDP was ten per cent, unchanged from the 1970s. Actually, the share of medium- and high-tech goods in manufacturing production has been falling since the mid-1990s. Per capita manufactured exports are less than ten per cent of the developing country average. Consequently, Africa's industrial transformation has yet to take place. This book presents results of comparative country-based research that sought to answer a seemingly simple but puzzling question: why is there so little industry in Africa? It brings together detailed country case studies of industrial policies and industrialization outcomes in eleven countries, conducted by teams of national researchers in partnership with international experts on industrial development. It provides the reader with the most comprehensive description and analysis available to date of the contemporary industrialization experience in low-income Africa.

LEARNING XML

Apoptosis in Normal Development and Cancer

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

DIANE Publishing

* Covers low-level networking in Python —essential for writing a new networked application protocol. * Many working examples demonstrate concepts in action -- and can be used as starting points for new projects. * Networked application security is demystified. * Exhibits and explains multitasking network servers using several models, including forking, threading, and non-blocking sockets. * Features extensive coverage of Web and E-mail. Describes Python's database APIs.

Think Perl 6 Nova Publishers

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Science & Government Report CRC Press

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Cumulated Index Medicus Oxford University Press

Want to learn how to program and think like a computer scientist? This practical guide gets you started on your programming journey with the help of Perl 6, the younger sister of the popular Perl programming language. Ideal for beginners, this hands-on book includes over 100 exercises with multiple solutions, and more than 1,000 code examples so you can quickly practice what you learn. Experienced programmers—especially those who know Perl 5—will also benefit. Divided into two parts, Think Perl 6 starts with basic concepts that every programmer needs to know, and then focuses on different programming paradigms and some more advanced programming techniques. With two semesters' worth of lessons, this book is the perfect teaching tool for computer science beginners in colleges and universities. Learn basic concepts including variables, expressions, statements, functions, conditionals, recursion, and loops Understand commonly used basic data structures and the most useful algorithms Dive into object-oriented programming, and learn how to construct your own types and methods to extend the language Use grammars and regular expressions to analyze textual content Explore how functional programming can help you make your code simpler and more expressive

A Joint Activity of the U.S. Department of Commerce and the U.S. Foreign Service--U.S. Department of State "O'Reilly Media, Inc."

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Creating Self-Describing Data CRC Press

Apoptosis in Normal Development and CancerCRC Press

Environmental Impact Statement Springer Science & Business Media

Python is an easy to learn, powerful programming language. It has efficient high-level data structures and a simple but effective approach to object-oriented programming. Python's elegant syntax and dynamic typing, together with its interpreted nature, make it an ideal language for scripting and rapid application development in many areas on most platforms. The Python interpreter and the extensive standard library are freely available in source or binary form for all major platforms from the Python Web site, <https://www.python.org/>, and may be freely distributed. The same site also contains distributions of and pointers to many free third party Python modules, programs and tools, and additional documentation. The Python interpreter is easily extended with new functions and data types implemented in C or C++ (or other languages callable from C). Python is also suitable as an extension language for customizable applications. This tutorial introduces the reader informally to the basic concepts and features of the python language and system. It helps to have a Python interpreter handy for hands-on experience, but all examples are self contained, so the tutorial can be read off-line as well. For a description of standard objects and modules, see [library-index](#). [reference-index](#) gives a more formal definition of the language. To write extensions in C or C++, read [extending-index](#) and [c-api-index](#). There are also several books covering Python in depth. This tutorial does not attempt to be comprehensive and cover every single feature, or even every commonly used feature. Instead, it introduces many of Python's most noteworthy features, and will give you a good idea of the language's flavor and style. After reading it, you will be able to read and write Python modules and programs, and you will be ready to learn more about the various Python library modules described in [library-index](#). The Glossary is also worth going through.

ADO ActiveX Data Objects Apress

This edited book presents scientific results of the International Semi-Virtual Workshop on Software Engineering in IoT, Big data, Cloud and Mobile Computing (SE-ICBM 2020) which was held on October 15, 2020, at Soongsil University, Seoul, Korea. The aim of this workshop was to bring together researchers and scientists, businessmen and entrepreneurs, teachers, engineers, computer users, and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. Research results about all aspects (theory, applications and tools) of computer and information science, and to discuss the practical challenges encountered along the way and the solutions adopted to solve them. The workshop organizers selected the best papers from those papers accepted for presentation at the workshop. The papers were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review. From this second round of review, 17 of the conference's most promising papers are then published in this Springer (SCI) book and not the conference proceedings. We impatiently await the important contributions that we know these authors will bring to the field of computer and information science.

HOW TO THINK LIKE A COMPUTER SCIENTIST

FEMA

In this shocking finale to the bestselling series that began with *Stalking Jack the Ripper*, Audrey Rose and Thomas are on the hunt for the depraved, elusive killer known as the White City Devil. A deadly game of cat-and-mouse has them fighting to stay one step ahead of the brilliant serial killer -- or see their fateful romance cut short by unspeakable tragedy. Audrey Rose Wadsworth and Thomas Cresswell have landed in America, a bold, brash land unlike the genteel streets of London. But like London, the city of Chicago hides its dark secrets well. When the two attend the spectacular World's Fair, they find the once-in-a-lifetime event tainted with reports of missing people and unsolved murders. Determined to help, Audrey Rose and Thomas begin their investigations, only to find themselves facing a serial killer unlike any they've encountered before. Identifying him is one thing, but capturing him---and getting dangerously lost in the

infamous Murder Hotel he constructed as a terrifying torture device---is another. Will Audrey Rose and Thomas see their last mystery to the end---together and in love---or will their fortunes finally run out when their most depraved adversary makes one final, devastating kill?

The Art of Problem Solving, Volume 1 Manning Publications
Proceedings of the 50th Industrial Waste Conference is the only comprehensive documentation of the entire seminar. It is an overview of the current state of hazardous waste identification, management and disposal.

Computerworld Simon and Schuster

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. [Facility Location](#) "O'Reilly Media, Inc."

This book includes full documentation for Tkinter, and also offers extensive examples for many real-world Python/Tkinter applications that will give programmers a quick start on their own projects.

Color Television Receivers from China Createspace
Independent Publishing Platform

This second edition of the bestselling *Learning XML* provides web developers with a concise but grounded understanding of XML (the Extensible Markup Language) and its potential-- not just a whirlwind tour of XML. The author explains the important and relevant XML technologies and their capabilities clearly and succinctly with plenty of real-life projects and useful examples. He outlines the elements of markup--demystifying concepts such as attributes, entities, and namespaces--and provides enough depth and examples to get started. *Learning XML* is a reliable source for anyone who needs to know XML, but doesn't want to waste time wading through hundreds of web sites or 800 pages of bloated text. For writers producing XML documents, this book clarifies files and the process of creating them with the appropriate structure and format. Designers will learn what parts of XML are most

helpful to their team and will get started on creating Document Type Definitions. For programmers, the book makes syntax and structures clear. *Learning XML* also discusses the stylesheets needed for viewing documents in the next generation of browsers, databases, and other devices. *Learning XML* illustrates the core XML concepts and language syntax, in addition to important related tools such as the CSS and XSL styling languages and the XLink and XPointer specifications for creating rich link structures. It includes information about three schema languages for validation: W3C Schema, Schematron, and RELAX-NG, which are gaining widespread support from people who need to validate documents but aren't satisfied with DTDs. Also new in this edition is a chapter on XSL-FO, a powerful formatting language for XML. If you need to wade through the acronym soup of XML and start to really use this powerful tool, *Learning XML*, will give you the roadmap you need.

Comparative Studies of Industrial Development in Africa and Emerging Asia "O'Reilly Media, Inc."

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

FOCUS ON MENTAL RETARDATION RESEARCH

Springer Nature

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DATAQUEST

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

InfoWorld

In apoptosis in the mammalian system, cells have a finite life - they develop, are used and then die. Cancer cells escape this programmed routine but, from an understanding of apoptosis, they can be programmed to die. This book addresses the

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