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Create a minimally useful GTK3 application in C

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Whole genome sequencing at Hartwig Medical Foundation – Prof. Edwin Cuppen

Python GUI Development with GTK+ 3 - Tutorial 1 - Simple Window

edw 2021 · Day 2

Book Analysis and Data Visualization with Python and Jupyter Notebook (Harry Potter)C++ Weekly - Ep 268 - Top 10 C++ Resources You MUST Know About! Foundations Of Gtk Development Corrected

BATCircle2.0 is funded by Business Finland in cooperation with Mawson Oy (Mawson's 100%-owned Finnish subsidiary), the

Geological Survey of Finland (GTK) and Aalto University. Highlights ...

Mawson and BATCircle2.0 Co-Funding for the Rajapalot Gold-Cobalt Project, Finland
Hole ID East North Azimuth Dip RL Depth (m) Prospect Comment PAL0235 3408208.1 7373667.8 047-81.0 172.7 176.9 to 522.0 South Palokas Reported here PAL0237 3409690 7374570 220-61 180.4 68.5 ...

Mawson Intersects 15.3 metres at 3.0 g/t gold, 998 ppm cobalt and 11.0 metres at 4.0 g/t gold, 756 ppm cobalt at South Palokas, Finland
Losing battery and critical metals to tailings is a poor outcome for Finland and the development of a local circular low-carbon economy. Mawson's Rajapalot gold-cobalt project in Lapland also ...

There are only two mainstream solutions for building the graphical interface of Linux-based desktop applications, and GTK+ (GIMP Toolkit) is one of them. It is a necessary technology for all Linux programmers. This book guides the reader through the complexities of GTK+, laying the groundwork that allows the reader to make the leap from novice to professional. Beginning with an overview of key topics such as widget choice, placement, and behavior, readers move on to learn about more advanced issues. Replete with real-world examples, the developer can quickly take advantages of the concepts presented within to begin building his own projects.

Pro PHP-GTK is the first book to focus upon PHP's rapidly maturing client-side application development capabilities Author Scott Mattocks is an active member of the PHP community and co-author of the official PHP-GTK documentation More than just a reference, Pro PHP-GTK reinforces the introductory concepts by guiding you through development of a real-world project for managing product inventory

This book puts you in charge of the most flexible and adaptable graphical interface in the computer industry. The X Window System underlies graphical desktops on Linux and Unix systems, and supports advanced features of modern graphics cards. More people use the X Window System than ever before, but there are few books about X in print. X Power Tools fills that hole with the most practical and up-to-date information available. Written in O'Reilly's popular Power Tools format, X Power Tools offers dozens of standalone articles, thoroughly cross-referenced, on useful tools and techniques for using X. This unique inside look at X gives Unix/Linux system administrators, owners of self-administered systems, and power users a lot of useful ways to harness the power of this system effectively. This book: Offers a thorough grounding in X configuration and how the system works Provides the complete ins and outs of changing a desktop's behavior, such as fonts, keyboard settings, and remote security Includes articles on how to take advantage of X's "network transparency" -- its ability to

display graphical applications on a remote machine Explores intriguing areas such as using multiple monitors, building kiosks, and accessibility Features discussions on X Window innovations and the future of the system X Power Tools covers configuration and use of X, focusing on Linux but also including notes on other operating systems such as Solaris and FreeBSD. Each article in the book gives you insight into X; the entire book gives you a real grasp on this system and what you can do with it.

You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: * Create and delete files, directories, and symlinks * Administer your system, including networking, package installation, and process management * Use standard input and output, redirection, and pipelines * Edit files with Vi, the world's most popular text editor * Write shell scripts to automate common or boring tasks * Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

The market demands for skills, knowledge and personalities have positioned robotics as an important field in both engineering and science. To meet these challenging - mands, robotics has already seen its success in automating many industrial tasks in factories. And, a new era will come for us to see a greater success of robotics in n- industrial environments. In anticipating a wider deployment of intelligent and auto- mous robots for tasks such as manufacturing, eldercare, homecare, edutainment, search and rescue, de-mining, surveillance, exploration, and security missions, it is necessary for us to push the frontier of robotics into a new dimension, in which motion and intelligence play equally important roles. After the success of the inaugural conference, the purpose of the Second Inter- tional Conference on Intelligent Robotics and Applications was to provide a venue where researchers, scientists, engineers and practitioners

throughout the world could come together to present and discuss the latest achievement, future challenges and exciting applications of intelligent and autonomous robots. In particular, the emphasis of this year's conference was on "robot intelligence for achieving digital manufact- ing and intelligent automations. " This volume of Springer's Lecture Notes in Artificial Intelligence and Lecture Notes in Computer Science contains accepted papers presented at ICIRA 2009, held in Singapore, December 16–18, 2009. On the basis of the reviews and recommendations by the international Program Committee members, we decided to accept 128 papers having technical novelty, out of 173 submissions received from different parts of the world.

Linux® is being adopted by an increasing number of embedded systems developers, who have been won over by its sophisticated scheduling and networking, its cost-free license, its open development model, and the support offered by rich and powerful programming tools. While there is a great deal of hype surrounding the use of Linux in embedded systems, there is not a lot of practical information. Building Embedded Linux Systems is the first in-depth, hard-core guide to putting together an embedded system based on the Linux kernel. This indispensable book features arcane and previously undocumented procedures for: Building your own GNU development toolchain Using an efficient embedded development framework Selecting, configuring, building, and installing a target-specific kernel Creating a complete target root filesystem Setting up, manipulating, and using solid-state storage devices Installing and configuring a bootloader for the target Cross-compiling a slew of utilities and packages Debugging your embedded system using a plethora of tools and techniques Details are provided for various target architectures and hardware configurations, including a thorough review of Linux's support for embedded hardware. All explanations rely on the use of open source and free software packages. By presenting how to build the operating system components from pristine sources and how to find more documentation or help, this book greatly simplifies the task of keeping complete control over one's embedded operating system, whether it be for technical or sound financial reasons.Author Karim Yaghmour, a well-known designer and speaker who is responsible for the Linux Trace Toolkit, starts by discussing the strengths and weaknesses of Linux as an embedded operating system. Licensing issues are included, followed by a discussion of the basics of building embedded Linux systems. The configuration, setup, and use of over forty different open source and free software packages commonly used in embedded Linux systems are also covered. uClibc, BusyBox, U-Boot, OpenSSH, thttpd, tftp, strace, and gdb are among the packages discussed.