# [DOC] Gint Program Users Guide

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Hydro Review- 1991-08

Hydro Review's Industry Directory- 1992

Proceedings- 1971

Index of Specifications and Standards- 2005

Earth Science Software Directory- 1995

The Official GNOME 2 Developer's Guide-Matthias Warkus 2004 Developers who write programs for GNOME use the GNOME API. Working with the GNOME API is preferable because the program will conform to the standard GNOME program look and feel. It also allows the developer to use the GNOME specific libraries in the program, greatly simplifying the development process. The Official GNOME 2 Developer's Guide is the official GNOME Foundation guide to programming GUIs and applications using the GTK+ and GNOME API. Developed in partnership with the GNOME Foundation, this book is for programmers working with the GNOME 2 desktop environment. Each section begins with an example program that serves as a tutorial, then develops into a reference on the topic. Includes abundant, well-annotated examples. Knowledge of the C programming language is required, but no GUI programming experience is necessary.

Software Abstracts for Engineers- 1992

SOFAR Float Mediterranean Outflow Experiment Data from the First Year, 1984-1985- 1986 In October, 1984, the Woods Hole Oceanographic Institution SOFAR float group began a three-year long field program to observe the low frequency currents in the Canary Basin. The principal scientific goal was to learn how advection and diffusion by these currents determine the shape and amplitude of the Mediterranean salt tongue. Fourteen floats were launched at a depth of 1100 m in a cluster centered on 32N, 24W, and seven other floats were launched incoherently along a north/south line from 24N to 37N. At the same time investigators from Scripps Institution of Oceanography and the University of Rhode Island used four other SOFAR floats to tag a submesoscale lens of Mediterranean water. Slightly over twenty years of float trajectories were p reduced during the first year of the experiment. In this report we briefly describe the 1984 field operations and show the first year's SOFAR float data. Perhaps the most striking result is that westward flow within the Mediterranean salt tongue was found to be confined to a rather narrow jet {roughly 150 km in meridional extent) which had a mean speed of roughly 2 em s -l. To the north or south of this jet the mean flow was much weaker and eastward. This suggests that currents associated with the salt tongue itself {rather than the gyre scale circulation) may be most important for determining the salt distribution.

Monthly Catalog of United States Government Publications- 1982

Department Of Defense Index of Specifications and Standards Alphabetical Listing Part I July 2005-

Diabetes Care- 1989

Catalog of Copyright Entries-Library of Congress. Copyright Office 1978

Programming Expert Systems in OPS5-Lee Brownston 1985 Software -- Programming Techniques.

Catalog of Copyright Entries, Third Series-Library of Congress. Copyright Office 1976 The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim (the name of the copyright claimant as given in the application for registration, the copyright date, the copyright registration number, etc.).

Linux Programming-Richard Petersen 2001 Covers Gnome and KDI programming in the BASH and TCSH shells with Perl, Tcl/TK, and Gawk.

TV Guide- 1996

Willing's Press Guide- 1995

Books in Print- 1985

Bibliography of Agriculture with Subject Index- 1990

Video Source Book-Gale Group 1999-10-28 A guide to programs currently available on video in the areas of movies/entertainment, general interest/education, sports/recreation, fine arts, health/science, business/industry, children/juvenile, how-to/instruction.

21st Century C-Ben Klemens 2012-10-15 Throw out your old ideas of C, and relearn a programming language that's substantially outgrown its origins. With 21st Century C, you'll discover up-to-date techniques that are absent from every other C text available. C isn't just the foundation of modern programming languages, it is a modern language, ideal for writing efficient, state-of-the-art applications. Learn to dump old habits that made sense on mainframes, and pick up the tools you need to use this evolved and aggressively simple language. No matter what programming language you currently champion, you'll agree that C rocks. Set up a C programming environment with shell facilities, makefiles, text editors, debuggers, and memory checkers Use Autotools, C's de facto cross-platform package manager Learn which older C concepts should be downplayed or deprecated Explore problematic C concepts that are too useful to throw out Solve C's string-building problems with C-standard and POSIX-standard functions Use modern syntactic features for functions that take structured inputs Build high-level object-based libraries and programs Apply existing C libraries for doing advanced math, talking to Internet servers, and running databases

Hierarchical Linear Modeling-G. David Garson 2012-04-10 This book provides a brief, easy-to-read guide to implementing hierarchical linear modelling using the three leading software platforms, followed by a set of application articles based on recent work published in leading journals and as part of doctoral dissertations. The "guide" portion consists of three chapters by the editor, covering basic to intermediate use of SPSS, SAS, and HLM for purposes for hierarchical linear modelling, while the "applications" portion consists of a dozen contributions in which the authors emphasize how-to and methodological aspects and show how they have used these techniques in practice.

Cable Vision- 1995

Pro Git-Scott Chacon 2014-11-18 Pro Git (Second Edition) is your fully-updated guide to Git and its usage in the modern world. Git has come a long way since it was first developed by Linus Torvalds for Linux kernel development. It has taken the open source world by storm since its inception in 2005, and this book teaches you how to use it like a pro. Effective and well-implemented version control is a necessity for successful web projects, whether large or small. With this book you'll learn how to master the world of distributed version workflow, use the distributed features of Git to the full, and extend Git to meet your every need. Written by Git pros Scott Chacon and Ben Straub, Pro Git (Second Edition) builds on the hugely successful first edition, and is now fully updated for Git version 2.0, as well as including an indispensable chapter on GitHub. It's the best book for all your Git needs.

Everybody's Poultry Magazine- 1960

Byte- 1992-10

Don't Be That Girl-Travis Stork M.D. 2012-12-11 Young goodlooking ER medic Travis Stork MD was a hit on the US reality TV dating show, 'The Bachelor'. As a doctor he has found himself listening to countless stories about relationships, hearing tales of low self-esteem and desperate behaviour. He has now combined his personal and professional expertise to provide a fresh new take on male/female dynamics. In Don't Be That Girl, Travis identifies 8 types of women who tend to make the same mistakes again and again, and he offers constructive, upbeat advice on how to avoid being 'That Girl'. He cleverly and wittily takes us through all the archetypes: Agenda Girl, Drama Queen Girl, Bitter Girl, Desperate Girl, Yes Girl, Insecure Girl, Lost Girl and Working Girl, while encouraging women to defeat their insecurities and learn to feel confident just being themselves. Travis Stork exudes down-to-earth charm and has an irresistible style of writing that entertains as well as enlightens and is never patronising. He is a passionate advocate of healthy relationships and wants women to stop falling victim to self-defeating behaviour and find their own fairy-tale ending.

Nibble- 1986

International Labour Documentation-International Labour Office. Central Library and Documentation Branch 1987

Geotechnical Engineer's Portable Handbook-Robert Day 1999-12-02 One-volume library of instant geotechnical and foundation data Now for the first time ever, geotechnical, foundation, and civil engineers...geologists...architects, planners, and construction managers can quickly find information they must refer to every working day, in one compact source. Edited by Robert W. Day, the time -and effort-saving Geotechnical Engineer's Portable Handbook gives you field exploration guidelines and lab procedures. You'll find soil and rock classification, basic phase relationships, and all the tables and charts you need for stress distribution, pavement, and pipeline design. You also get abundant information on all types of geotechnical analyses, including settlement, bearing capacity, expansive soil, slope stability - plus coverage of retaining walls and building foundations. Other construction-related topics covered include grading, instrumentation, excavation, underpinning, groundwater control and more.

World Development Indicators 2016-World Bank 2016-04-29 World Development Indicators 2016 provides a compilation of relevant, high-quality, and internationally comparable statistics about global development and the fight against poverty. It is intended to help policymakers, students, analysts, professors, program managers, and citizens find and use data related to all aspects of development, including those that help monitor progress toward the World Bank Group's two goals of ending poverty and promoting shared prosperity. Six themes are used to organize indicators—world view, people, environment, economy, states and markets, and global links. WDI 2016 includes: •A selection of the most popular indicators across 214 economies and 14 country groups organized into six WDI themes •A new section on the Sustainable Development Goals (SDGs) has replaced the one on Millennium Development Goals (MDGs). •The SDG section covers all 17 goals, and important targets to achieve these goals. Each goal has been presented in a maximum 2-page spread with selected indicators to explain the targets. •Each of the remaining sections includes an introduction, a map, a table of the most relevant and popular indicators for that theme together with a discussion of indicator compilation methodology. •A user guide describing resources available online and on mobile apps. Download the WDI DataFinder Mobile App and other Data Apps at data.worldbank.org/apps. WDI DataFinder is a mobile app for browsing the current WDI database on smartphones and tablets, using iOS and Android, available in four languages: English, French, Spanish, and Chinese. Use the app to: •Browse data using the structure of the WDI •Visually compare countries and indicators •Create, edit, and save customized tables, charts, and maps •Share what you create on Twitter, Facebook, and via email

Optimization Modeling with LINDO-Linus E. Schrage 1997 This successful book and software package--used by thousands of students and companies worldwide--shows readers how to apply optimization modeling to real business and industrial problems using LINDO for Windows.

Government Reports Announcements & Index- 1995

Geotechnical Instrumentation for Monitoring Field Performance-John Dunnicliff 1993-09-24 The first book on the subject written by a practitioner forpractitioners. Geotechnical Instrumentation for Monitoring FieldPerformance Geotechnical Instrumentation for Monitoring FieldPerformance goes far beyond a mere summary of the technicalliterature and manufacturers' brochures: it guides readersthrough the entire geotechnical instrumentation process, showingthem when to monitor safety and performance, and how to do it well.This comprehensive guide: * Describes the critical steps of planning monitoring programsusing geotechnical instrumentation, including what benefits can beachieved and how construction specifications should bewritten * Describes and evaluates monitoring methods and recommendsinstruments for monitoring groundwater pressure, deformations,total stress in soil, stress change in rock, temperature, and loadand strain in structural members * Offers detailed practical guidelines on instrument calibrations,installation and maintenance, and on the collection, processing,and interpretation of instrumentation data * Describes the role of geotechnical instrumentation during theconstruction and operation phases of civil engineering projects,including braced excavations, embankments on soft ground,embankment dams, excavated and natural slopes, undergroundexcavations, driving piles, and drilled shafts * Provides guidelines throughout the book on the best practices

Semiconductor Detector Systems-Helmuth Spieler 2005-08-25 Semiconductor sensors patterned at the micron scale combined with custom-designed integrated circuits have revolutionized semiconductor radiation detector systems. Designs covering many square meters with millions of signal channels are now commonplace in high-energy physics and the technology is finding its way into many other fields, ranging from astrophysics to experiments at synchrotron light sources and medical imaging. This book is the first to present a comprehensive discussion of the many facets of highly integrated semiconductor detector systems, covering sensors, signal processing, transistors and circuits, low-noise electronics, and radiation effects. The diversity of design approaches is illustrated in a chapter describing systems in high-energy physics, astronomy, and astrophysics. Finally a chapter "Why things don't work" discusses common pitfalls. Profusely illustrated, this book provides a unique reference in a key area of modern science.

PC- 1987

Handbook of Biomass Downdraft Gasifier Engine Systems-Thomas B. Reed 1988

Hacking Secret Ciphers with Python-Al Sweigart 2013-04-01 Hacking Secret Ciphers with Python not only teaches you how to write in secret ciphers with paper and pencil. This book teaches you how to write your own cipher programs and also the hacking programs that can break the encrypted messages from these ciphers. Unfortunately, the programs in this book won't get you out of trouble with the law (or rather, fortunately) but it is a guide on the basics of both cryptography and the Python programming language. Instead of presenting a dull laundry list of concepts, this book provides the source code to several fun programming projects for adults and young adults.

Creating Fast, Responsive and Energy-Efficient Embedded Systems Using the Renesas Rl78 Microcontroller-Alexander G. Dean 2012-03-01 Embedded microcontrollers enable products with sophisticated control, precise timing, low unit cost, low development cost, and high design flexibility. This book shows how to design and optimize embedded systems using the energy-efficient RL78 family of microcontrollers from Renesas Electronics Inc. The book is suitable for practicing engineers and both undergraduate and graduate classes on embedded systems. The first section of the book provides an introduction to developing embedded systems efficiently. - Basic microcontroller concepts - Processor core, instruction set architecture and interrupt system - Peripherals for digital and analog interfacing, serial communications, timing control, system robustness and acceleration, clock system control and low-power standby modes - Software development concepts including software engineering,

development tool-chain, and compiler concepts The second section dives into optimizing embedded systems for three different goals. - Program speed depends on designing an efficient program and then helping the compiler generate fast object code. Execution time profiling finds the slow parts of the program quickly and guides speed optimization efforts. Examining object code helps determine if the compiler is working well enough. - Program responsiveness to events depends on the task scheduling approach and the use of preemption and prioritization. Real-time system analysis enables the calculation of response times and schedulability. - System energy efficiency depends on balancing a system's static and dynamic power consumption. A good design will trade off supply voltage, operating frequency, standby and shutdown modes to meet energy or power goals.

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