Dell Gx270 Service Manual

A one-of-a-kind book that shows golfers how to let go of' mechanical thinking on the golf course and become target-oriented.

"This unique book delves down into the capabilities of hiding and obscuring data object within the Windows Operating System. However, one of the most noticeable and credible features of this publication is, it takes the reader from the very basics and background of data hiding techniques, and run's on the reading-road to arrive at some of the more complex methodologies employed for concealing data object from the human eye and/or the investigation. As a practitioner in the Digital Age, I can see this book siting on the shelves of Cyber Security Professionals, and those working in the world of Digital Forensics - it is a recommended read, and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns. This is a book which may well help to discover more about that which is not in immediate view of the onlooker, and open up the mind to expand its imagination beyond its accepted limitations of known knowns." - John Walker, CSIRT/SOC/Cyber Threat Intelligence Specialist Featured in Digital Forensics Magazine, February 2017 In the digital world, the need to protect online communications increase as the technology behind it

evolves. There are many techniques currently available to encrypt and secure our communication channels. Data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary, honest-looking data files. Steganography is the science of hiding data. It has several categorizations, and each type has its own techniques in hiding. Steganography has played a vital role in secret communication during wars since the dawn of history. In recent days, few computer users successfully manage to exploit their Windows® machine to conceal their private data. Businesses also have deep concerns about misusing data hiding techniques. Many employers are amazed at how easily their valuable information can get out of their company walls. In many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques. Human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems, continuously scan in/out internet traffic for interesting keywords and other artifacts. The same applies to journalists and whistleblowers all over the world. Computer forensic investigators, law enforcements officers, intelligence services and IT security professionals need a guide to tell them where

criminals can conceal their data in Windows® OS & multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way. Data Hiding Techniques in Windows OS is a response to all these concerns. Data hiding topics are usually approached in most books using an academic method, with long math equations about how each hiding technique algorithm works behind the scene, and are usually targeted at people who work in the academic arenas. This book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth, Windows®. Do you want a home-based business, but don't want to "sell" stuff? Are you on overload and need a way out financially? Are you thinking of the business, but have no time to make it happen? Are you new to network marketing and don't know where to start? YOU NEED A GAMEPLAN AND YOU NEED IT FAST. This is it. You'll be fully trained in under 2 hours and ready to launch your business TONIGHT. When Martin Luther posted his Ninety-Five Theses (reputedly nailed to the door of the Castle Church in Wittenberg), he unwittingly launch a movement that would dramatically change the course of European history. This superb short introduction to Martin Luther, written by a leading authority on Luther and the Reformation, presents this pivotal figure as

historians now see him. Instead of singling him out as a modern hero, historian Scott Hendrix emphasizes the context in which Luther worked, the colleagues who supported him, and the opponents who adamantly opposed his agenda for change. The author explains the religious reformation and Luther's importance without ignoring the political and cultural forces, like princely power and Islam, which led the reformation down paths Luther could neither foresee nor influence. The book pays tribute to Luther's genius but also recognizes the self-righteous attitude that alienated contemporaries. The author offers a unique explanation for that attitude and for Luther's anti-Jewish writings, which are especially hard to comprehend after the Holocaust. Zebrafish play an integral role in biomedical research, enabling scientists to examine physiological mechanisms and pathways relevant to human pathogenesis and its therapy. Written by experts, this volume sets out protocols for both larval and adult models. Virtualization for SecurityIncluding Sandboxing, Disaster Recovery, High Availability, Forensic Analysis, and HoneypottingSyngress With iPhoto '09, Apple's popular photo organizer and editing program is better than ever. Unfortunately, intuitive as it may be, iPhoto still has the power to confuse anyone who uses it. That's why more people rely on our Missing Manual than any other iPhoto

resource. Author and New York Times tech columnist David Pogue provides clear and objective guidance on every iPhoto feature, including new tools such as face recognition, place recognition based on GPS data, themed slideshows, online sharing, enhanced editing, and travel maps. You'll find step-by-step instructions, along with many undocumented tips and tricks. With iPhoto '09: The Missing Manual, you will: Get a course in picture-taking and digital cameras -- how to buy and use a digital camera, how to compose brilliant photos in various situations Import, organize, and file your photos -- and learn how to search and edit them Create slideshows, photo books, calendars, and greeting cards, and either make or order prints Share photos on websites or by email, and turn photos into screensavers or desktop pictures Learn to manage your Photo Libraries, use plug-ins, and get photos to and from camera phones There's much more in this comprehensive guide. Discover today why iPhoto '09: The Missing Manual is the top-selling iPhoto book.

Includes standards covering the critical program areas for effective institutional management, including safety procedures, security, rules and discipline, staff development, physical plant, and health care services.

Advances in forensic odontology have led to improvements in dental identification for individual cases as well as in disaster victim identification (DVI). New and updated technologies mean advances in bitemark analysis and age estimation.

Growth in the field has strengthened missing persons' networks leading to more and faster identifications of unidentified individuals. A product of the American Society of Forensic Odontology, the Manual of Forensic Odontology, Fifth Edition provides comprehensive and up-to-date information involving all facets of forensic dentistry and explores critical issues relating to the scientific principles supporting the field's evaluations and conclusions. New information in the Fifth Edition includes Scientific principles and the need for more and better research in the field Oral and maxillofacial radiographic features of forensic interest Forensic pathology and its ties to forensic odontology New techniques and improved technologies for age estimation Advances in bitemark evidence management Animal bitemarks National and international forensic dental organizations Tips for becoming involved in forensic odontology The manual has been an important source of forensic dentistry information for more than 20 years. This new edition is edited by a past president of the American Board of Forensic Odontology and a past Chair of the Odontology Section of the American Academy of Forensic Sciences. Expanded and enhanced with extensive color illustrations, this volume is designed to provide essential information based on sound scientific principles for experienced forensic odontologists and for those new to the discipline.
A veteran reporter describes how authorities in Australia, Belgum, Ukraine and the United States combined forces to respond to a child pornography ring as well as how other criminal sting operations have been policed and patrolled online. 15,000 first printing.
The open source nature of Linux has always intrigued embedded engineers, and the latest kernel releases have provided new features enabling more robust functionality for

embedded applications. Enhanced real-time performance, easier porting to new architectures, support for microcontrollers and an improved I/O system give embedded engineers even more reasons to love Linux! However, the rapid evolution of the Linux world can result in an eternal search for new information sources that will help embedded programmers to keep up! This completely updated second edition of noted author Doug Abbott's respected introduction to embedded Linux brings readers up-to-speed on all the latest developments. This practical, hands-on guide covers the many issues of special concern to Linux users in the embedded space, taking into account their specific needs and constraints. You'll find updated information on: • The GNU toolchain • Configuring and building the kernel • BlueCat Linux • Debugging on the target • Kernel Modules • Devices Drivers • Embedded Networking • Real-time programming tips and techniques • The RTAI environment • And much more The accompanying CD-ROM contains all the source code from the book's examples, helpful software and other resources to help you get up to speed quickly. This is still the reference you'll reach for again and again! * 100+ pages of new material adds depth and breadth to the 2003 embedded bestseller. * Covers new Linux kernel 2.6 and the recent major OS release, Fedora. * Gives the engineer a guide to working with popular and cost-efficient open-source code. "This book is a must for anyone attempting to examine the iPhone. The level of forensic detail is excellent. If only all guides to forensics were written with this clarity!"-Andrew Sheldon, Director of Evidence Talks, computer forensics experts With iPhone use increasing in business networks, IT and security professionals face a serious challenge: these devices store an enormous amount of information. If your staff conducts business with an iPhone, you need to know how to recover, analyze, and securely destroy sensitive data.

iPhone Forensics supplies the knowledge necessary to conduct complete and highly specialized forensic analysis of the iPhone, iPhone 3G, and iPod Touch. This book helps you: Determine what type of data is stored on the device Break v1.x and v2.x passcode-protected iPhones to gain access to the device Build a custom recovery toolkit for the iPhone Interrupt iPhone 3G's "secure wipe" process Conduct data recovery of a v1.x and v2.x iPhone user disk partition, and preserve and recover the entire raw user disk partition Recover deleted voicemail, images, email, and other personal data, using data carving techniques Recover geotagged metadata from camera photos Discover Google map lookups, typing cache, and other data stored on the live file system Extract contact information from the iPhone's database Use different recovery strategies based on case needs And more. iPhone Forensics includes techniques used by more than 200 law enforcement agencies worldwide, and is a must-have for any corporate compliance and disaster recovery plan. The book begins with real world cases of botnet attacks to underscore the need for action. Next the book will explain botnet fundamentals using real world examples. These chapters will cover what they are, how they operate, and the environment and technology that makes them possible. The following chapters will analyze botnets for opportunities to detect, track, and remove them. Then the book will describe intelligence gathering efforts and results obtained to date. Public domain tools like OurMon, developed by Jim Binkley of Portland State University, will be described in detail along with discussions of other tools and resources that are useful in the fight against Botnets. This is the first book to explain the newest internet threat - Botnets, zombie armies, bot herders, what is being done, and what you can do to protect your enterprise Botnets are the most complicated and difficult threat the hacker world has unleashed - read how to protect

yourself

Urogynaecological problems are one of the most common reasons that women are referred to the hospital services, and can account for up to a fifth of the gynaecological surgery waiting list at any time. Pelvic floor problems can have a huge impact on the patient's quality of life, and therefore should be managed appropriately. Compact, portable, and comprehensive, this new addition to the Oxford Specialist Handbooks in Obstetrics and Gynaecology series covers all aspects of pelvic floor function and dysfunction, and approaches to assessment and management in all compartments (the bladder, reproductive system, and bowel). Special chapters are dedicated to urogynaecological issues in pregnancy and childbirth, and also to the effects of age on the pelvic floor. Covering all material needed for those undertaking the RCOG Advanced Training Skills Module in Urogynaecology and Vaginal Surgery, this is an invaluable guide for both senior general trainees in Gynaecology, and subspecialty trainees in urogynaecology.

This book shows you how to improve student achievement by providing them with frequent feedback on their work. It provides a step-by-step process to help you write good questions that asses student learning, design your own formative assessments, administer short-cycle assessments, analyze and use data to shape instruction, prepare your students for high-stakes tests, and includes activities and forms to walk you through the process step by step.

General concepts in column chromatography -- The column in gas chromatography -- Instrumental aspects of gas chromatography -- The column in liquid chromatography -- Instrumental aspects of liquid

chromatography -- Thin-layer chromatography -- Supercritical fluid chromatography -- Capillary-electromigration separation techniques -- Spectroscopic detectors for identification and quantification -- Separation of stereoisomers -- Laboratory-scale preparative chromatography.

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Now in paperback—the gripping follow-up to Too Many Murders, in which Colleen McCullough pits Captain Carmine Delmonico against a dangerous villain and a difficult case. Once again, Captain Carmine Delmonico

and his trusted detectives must restore peace to their small university town. 1968 was that kind of year. Martin Luther King, Jr. and Robert Kennedy were both assassinated, riots raged in Detroit, and Richard Nixon was elected president. Amidst the new era of paranoia, Capt. Carmine Delmonico faces new challenges. Sex and greed dominate two new murder cases. And tension strains Carmine's ties to colleagues, Desdemona and his elder son. The result will astound and test Delmonico as never before. Since her success with The Thorn Birds, Colleen McCullough has proved whether she's writing about a Roman emperor, Mr. Darcy, or an American detective, her fans know they can expect an entertaining page-turner and Naked Cruelty is no exception.

One of the biggest buzzwords in the IT industry for the past few years, virtualization has matured into a practical requirement for many best-practice business scenarios, becoming an invaluable tool for security professionals at companies of every size. In addition to saving time and other resources, virtualization affords unprecedented means for intrusion and malware detection, prevention, recovery, and analysis. Taking a practical approach in a growing market underserved by books, this hands-on title is the first to combine in one place the most important and sought-after uses of virtualization for enhanced security, including sandboxing, disaster recovery and high availability, forensic analysis, and honeypotting. Already gaining buzz and traction in actual usage at an impressive rate, Gartner research indicates that virtualization will be the most significant trend in IT

infrastructure and operations over the next four years. A recent report by IT research firm IDC predicts the virtualization services market will grow from $5.5 billion in 2006 to $11.7 billion in 2011. With this growth in adoption, becoming increasingly common even for small and midsize businesses, security is becoming a much more serious concern, both in terms of how to secure virtualization and how virtualization can serve critical security objectives. Titles exist and are on the way to fill the need for securing virtualization, but security professionals do not yet have a book outlining the many security applications of virtualization that will become increasingly important in their job requirements. This book is the first to fill that need, covering tactics such as isolating a virtual environment on the desktop for application testing, creating virtualized storage solutions for immediate disaster recovery and high availability across a network, migrating physical systems to virtual systems for analysis, and creating complete virtual systems to entice hackers and expose potential threats to actual production systems. About the Technologies A sandbox is an isolated environment created to run and test applications that might be a security risk. Recovering a compromised system is as easy as restarting the virtual machine to revert to the point before failure. Employing virtualization on actual production systems, rather than just test environments, yields similar benefits for disaster recovery and high availability. While traditional disaster recovery methods require time-consuming reinstallation of the operating system and applications before restoring data, backing up to a virtual

machine makes the recovery process much easier, faster, and efficient. The virtual machine can be restored to same physical machine or an entirely different machine if the original machine has experienced irreparable hardware failure. Decreased downtime translates into higher availability of the system and increased productivity in the enterprise. Virtualization has been used for years in the field of forensic analysis, but new tools, techniques, and automation capabilities are making it an increasingly important tool. By means of virtualization, an investigator can create an exact working copy of a physical computer on another machine, including hidden or encrypted partitions, without altering any data, allowing complete access for analysis. The investigator can also take a live ?snapshot? to review or freeze the target computer at any point in time, before an attacker has a chance to cover his tracks or inflict further damage.

A Books on Prescription Title All the help you need to conquer your sleep problems and start living life to the full Poor sleep is one of the most common health problems and can leave you feeling exhausted, stressed and run-down. While prescribed medications and over-the-counter remedies rarely offer lasting benefits, Cognitive Behavioural Therapy can help enormously and is the treatment of choice for insomnia. Develop good pre-bedtime routines. The most effective relaxation techniques. Establish a new sleeping and waking pattern. Deal with a racing mind. Use sleeping pills more effectively. Handle jet lag and sleepwalking.

As a model organism, zebrafish (Danio rerio) offer an

opportunity to perform steadfast scientific investigations in a robust and high-throughput manner. In Zebrafish Neurobehavioral Protocols, experts in the field provide a series of detailed behavioral protocols dealing with the major current research areas in the field of behavioral neuroscience. The chapters discuss the use and interpretation of video-aided quantification of zebrafish behaviors, describe novel assays commonly used to quantify emotionality, learning, memory, and social behaviors in zebrafish, and instruct how to quantify endocrine responses and correlate them with behavior. Written in the Neuromethods series format, the chapters provide authoritative reviews of many commonly used approaches in the field today. This "how to" book will be a useful practical guide for zebrafish researchers and will complement another related book from this series, Zebrafish Models in Neurobehavioral Research. Cutting-edge and timely, Zebrafish Neurobehavioral Protocols serves as an excellent compilation epitomizing the growing potential of zebrafish in modern scientific inquiry.

It is the wedding the world thought would never happen - two of Greece's oldest feuding families to finally unite. But the marriage is not as it seems. Alesia has been bought by Sebastian. Now all he wants is a child to bind the feuding families. Little does he know that is somthing Alesia would never give him.

This book is about HCI research in an industrial research setting. It is based on the experiences of two researchers at the IBM T. J. Watson Research Center. Over the last two decades, Drs. John and Clare-Marie Karat have

conducted HCI research to create innovative usable technology for users across a variety of domains. We begin the book by introducing the reader to the context of industrial research as well as a set of common themes or guidelines to consider in conducting HCI research in practice. Then case study examples of HCI approaches to the design and evaluation of usable solutions for people are presented and discussed in three domain areas: - item Conversational speech technologies, - item Personalization in eCommerce, and - item Security and privacy policy management technologies In each of the case studies, the authors illustrate and discuss examples of HCI approaches to design and evaluation that worked well and those that did not. They discuss what was learned over time about different HCI methods in practice, and changes that were made to the HCI tools used over time. The Karats discuss trade-offs and issues related to time, resources, and money and the value derived from different HCI methods in practice. These decisions are ones that need to be made regularly in the industrial sector. Similarities and differences with the types of decisions made in this regard in academia will be discussed. The authors then use the context of the three case studies in the three research domains to draw insights and conclusions about the themes that were introduced in the beginning of the book. The Karats conclude with their perspective about the future of HCI industrial research. Table of Contents: Introduction: Themes and Structure of the Book / Case Study 1: Conversational Speech Technologies: Automatic Speech Recognition (ASR) / Case Study 2: Personalization in

eCommerce / Case Study 3: Security and Privacy Policy Management Technologies / Insights and Conclusions / The Future of Industrial HCI Research
This atlas presents technical information for professionals who process and use temperate or tropical timber. It combines the main technical characteristics of 283 tropical species and 17 species from temperate regions most commonly used in Europe with their primary uses.
A college text for a one- or two-term first course in digital logic design at about the sophomore or junior level. It covers the basics of switching theory and logic design necessary to analyze and design combinational and sequential logic circuits at switch, gate, and register (or register-transfer
The complete and authoritative guide to modern packaging technologies —updated and expanded From A to Z, The Wiley Encyclopedia of Packaging Technology, Third Edition covers all aspects of packaging technologies essential to the food and pharmaceutical industries, among others. This edition has been thoroughly updated and expanded to include important innovations and changes in materials, processes, and technologies that have occurred over the past decade. It is an invaluable resource for packaging technologists, scientists and engineers, students and educators, packaging material suppliers, packaging converters, packaging machinery manufacturers, processors, retailers, and regulatory agencies. In addition to updating and improving articles from the previous edition, new articles are also added to cover the recent advances and

developments in packaging. Content new to this edition includes: Advanced packaging materials such as antimicrobial materials, biobased materials, nanocomposite materials, ceramic-coated films, and perforated films Advanced packaging technologies such as active and intelligent packaging, radio frequency identification (RFID), controlled release packaging, smart blending, nanotechnology, biosensor technology, and package integrity inspection Various aspects important to packaging such as sustainable packaging, migration, lipid oxidation, light protection, and intellectual property Contributions from experts in all-important aspects of packaging Extensive cross-referencing and easy-to-access information on all subjects Large, double-column format for easy reference

They came by boat, some in 1825 in the smallest vessel ever to cross the Atlantic at the time. They came for a new life, a better future. They brought arts, culture, and foods the lies of which American had never seen before. "Norwegian Touches" tells the stories of Norwegian immigrants, their ancestors, and their descendants. It also includes tales of great Norwegians such as playwright Henrik Ibsen, artist Edvard Munch, composer Edvard Grieg, violinist Ole Bull, sculpture Jacob Fjelde, master novelist Ole Edvart Rolvaag, and Wisconsin woodcarvers Else Bigton and Philip Odden. Featured tourist attractions include Vesterheim Norwegian-American Museum in Decorah, Iowa; The Chapel in the Hills, Rapid City, South Dakota; Moorhead, Minnesota's Heritage Hjemkomst Center; and Mount Horeb, Wisconsin, which bills itself as the troll capital of

America. The book is beautifully designed and is illustrated with about 80 photographs, half of them in full color. About 100 classic recipes cover a range of Norwegian foods.

When it comes to computer crimes, the criminals got a big head start. But the law enforcement and IT security communities are now working diligently to develop the knowledge, skills, and tools to successfully investigate and prosecute Cybercrime cases. When the first edition of "Scene of the Cybercrime" published in 2002, it was one of the first books that educated IT security professionals and law enforcement how to fight Cybercrime. Over the past 5 years a great deal has changed in how computer crimes are perpetrated and subsequently investigated. Also, the IT security and law enforcement communities have dramatically improved their ability to deal with Cybercrime, largely as a result of increased spending and training. According to the 2006 Computer Security Institute's and FBI's joint Cybercrime report: 52% of companies reported unauthorized use of computer systems in the prior 12 months. Each of these incidents is a Cybecrime requiring a certain level of investigation and remediation. And in many cases, an investigation is mandates by federal compliance regulations such as Sarbanes-Oxley, HIPAA, or the Payment Card Industry (PCI) Data Security Standard. Scene of the Cybercrime, Second Edition is a completely revised and updated book which covers all of the technological, legal, and regulatory changes, which have occurred since the first edition. The book is written for dual audience; IT security professionals and members of

law enforcement. It gives the technical experts a little peek into the law enforcement world, a highly structured environment where the "letter of the law" is paramount and procedures must be followed closely lest an investigation be contaminated and all the evidence collected rendered useless. It also provides law enforcement officers with an idea of some of the technical aspects of how cyber crimes are committed, and how technology can be used to track down and build a case against the criminals who commit them. Scene of the Cybercrime, Second Editions provides a roadmap that those on both sides of the table can use to navigate the legal and technical landscape to understand, prevent, detect, and successfully prosecute the criminal behavior that is as much a threat to the online community as "traditional" crime is to the neighborhoods in which we live. Also included is an all new chapter on Worldwide Forensics Acts and Laws. * Companion Web site provides custom tools and scripts, which readers can download for conducting digital, forensic investigations. * Special chapters outline how Cybercrime investigations must be reported and investigated by corporate IT staff to meet federal mandates from Sarbanes Oxley, and the Payment Card Industry (PCI) Data Security Standard * Details forensic investigative techniques for the most common operating systems (Windows, Linux and UNIX) as well as cutting edge devices including iPods, Blackberries, and cell phones.
This practical guide begins with general background to the polyethylene family, with price, production and market share information. It describes the basic types of

polyethylene including virgin and filled polyethylene, copolymers, block and graft polymers and composites, and reviews the types of additives used in polyethylene. It gives the low down on the properties, including, amongst others, rheological, mechanical, chemical, thermal, and electrical properties. It goes on to describe the processing issues and conditions for the wide range of techniques used for polyethylene, and also considers post-processing and assembly issues. It offers guidance on product design and development issues, including materials selection. It is an indispensable resource for everyone working with this material.

This is the first book to apply new academic understandings of the convict transportation system to explore the lives of individual convicts. In searching for the convict voice, each chapter is a detective story in miniature, either an exercise in discovering the identity behind a particular account or a piecing together of a convict life from the scattered fragments of a tale. Many issues of great contemporary interest arise from these stories, including the multicultural nature of Australian colonial society and, above all, the importance of love and hope.

A sizzling debut novel starring a sexy TV chef who steams up more than just entrees... She wasn't his kind of dish-until someone turned up the heat... Celebrity chef and infamous ladies' man Bryce Ryder can't believe the thoughts he's having about his old friend Jenna McCabe. She's always been the shy girlnext- door, but when some bad publicity threatens everything he's built, Jenna gets down to business- and shows a side of herself that is

take-charge and totally irresistible. Soon things are heating up in and out of the kitchen-and all of Jenna's secret fantasies about Bryce start coming true. But will she be the one to tame his heart, or is the sexy chef just indulging another one of his cravings? How to Cheat at Windows Systems Administrators using Command Line Scripts teaches system administrators hundreds of powerful, time-saving tips for automating daily system administration tasks using Windows command line scripts. With every new version of Windows, Microsoft is trying to ease the administration jobs by adding more and more layers of graphical user interface (GUI) or configuration wizards (dialog boxes). While these 'wizards' are interactive and make the administrator's job easier, they are not always the most convenient and efficient way to accomplish the everyday administration tasks. These wizards are time consuming and, at times, may seem a bit confusing. The purpose of the book is to teach administrators how to use command-line scripts to complete everyday administration jobs, solve recurring network problems and at the same time improve their efficiency. Provides system administrators with hundreds of tips, tricks, and scripts to complete administration tasks more quickly and efficiently. No direct competition for a core tool for Windows administrators. Builds on success of other books in the series including How to Cheat at Managing Windows Small Business Server 2003 and How to Cheat at Managing Microsoft Operations Manager 2005.
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