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KEY=PANEL - HUFFMAN SHELDON

Upgrading and Repairing PCs

Que Pub Explains how to maintain or enhance systems running the Linux operating system

Python Programming with Raspberry Pi

Packt Publishing Ltd Become a master of Python programming using the small yet powerful Raspberry Pi Zero About This Book This is the first book on the market that teaches Python programming with Raspberry Pi Zero Develop exciting applications such as a mobile robot and home automation controller using Python This step-by-step guide helps you make the most out of Raspberry Pi Zero using Python programming Who This Book Is For This book is aimed at hobbyists and programmers who want to learn Python programming and develop applications using the Pi Zero. They should have basic familiarity with electronics. What You Will Learn Configure Raspberry Pi using Python Control loops to blink an LED using simple arithmetic operations Understand how interface sensors, actuators, and LED displays work Get to grips with every aspect of Python programming using practical examples Explore machine vision, data visualization, and scientific computations Build a mobile robot using the Raspberry Pi as the controller Build a voice-activated home automation controller In Detail Raspberry Pi Zero is a super-small and super-affordable product from Raspberry Pi that is packed with a plethora of features and has grabbed the notice of programmers, especially those who use Python. This step-by-step guide will get you developing practical applications in Python using a Raspberry Pi Zero. It will become a valuable resource as you learn the essential

details of interfacing sensors and actuators to a Raspberry Pi, as well as acquiring and displaying data. You will get started by writing a Python program that blinks an LED at 1-second intervals. Then you will learn to write simple logic to execute tasks based upon sensor data (for example, to control a motor) and retrieve data from the web (such as to check e-mails to provide a visual alert). Finally, you will learn to build a home automation system with Python where different appliances are controlled using the Raspberry Pi. The examples discussed in each chapter of this book culminate in a project that help improve the quality of people's lives. Style and approach This will be a learning, step-by-step guide to teach Python programming using the famous Raspberry Pi Zero. The book is packed with practical examples at every step along with tips and tricks for the Raspberry Pi fans

Hacking Raspberry Pi

Pearson Education Raspberry Pi is taking off like a rocket! You can use this amazing, dirt-cheap, credit card-sized computer to learn powerful hardware hacking techniques as you build incredibly creative and useful projects! This complete, full-color guide requires absolutely no experience with either hardware hacking or computer programming. Colorful photos guide you through each project, and the step-by-step instructions are stunningly clear and easy!

Upgrading and Repairing Laptops

Que Publishing Provides information on how to upgrade, maintain, and troubleshoot the hardware of laptop computers, discussing the differences among them as well as their various configuration options.

Raspberry Pi: Amazing Projects from Scratch

Packt Publishing Ltd Explore the powers of Raspberry Pi and build your very own projects right out of the box About This Book From robotics to gaming, this Learning Path will unlock your creativity! Build your own impressive IoT projects to transform your home Featuring some of Packt's very best Raspberry Pi content, this Learning Path doesn't just get you to your destination – it opens up a whole horizon of possibilities! Who This Book Is For Want new ideas for your next Raspberry Pi project? Got one lying around gathering dust? This Learning Path gets you straight into the creative dirty work of programming and playing with your pi. Whether your new to Raspberry Pi, or an experienced maker, we think this Learning Path will inspire you and get your creative juices flowing! What You Will Learn Discover an aweome range of Raspberry Pi projects Bridge the gap between software and hardware through your Pi and find out how to make an operating system interact with cameras and other hardware Find out how to use your Raspberry Pi for gaming Secure your home with this tiny computer! Make science fiction a reality – build a walking robot In Detail Looking for inspiration for your next Raspberry Pi project? Not

sure where to begin? This Learning Path is the perfect place to begin, providing you with an accessible yet comprehensive journey through Raspberry Pi. Following three modules, you'll soon be confident and prepared to get creative with your microcomputer. Raspberry Pi by Example is the first module in this Learning Path – and it does exactly what it says. It doesn't just teach, it shows you how to go and build some awesome Raspberry Pi projects immediately. Build and play your own games with the Pi, build a complete Internet of Things home automation system that controls your house through Twitter... let your imagination run wild! In the next module we'll look in more depth at building a home security system. You'll be using some of the skills you devoped through the first module, but apply them to something more intricate and impressive. Using a Linux based operating system as the foundations, you'll gradually build up an entire security infrastructure adding cameras, remote controls, and even intrusion alerts! In the final module, we'll take you into the world of Raspberry Pi robotics. By the end of it, you'll have built a biped robot that can interact with its environment! This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Raspberry Pi By Example by Ashwin Pajankar and Arush Kakkar Building a Home Security System with Raspberry Pi by Matthew Pole Raspberry Pi Robotics Essentials by Richard Grimmett Style and approach It's not every day you build a home automation system. It's not every day you build a walking robot. But with this Learning Path you'll do just that. So get started and let this tiny computer expand your imagination.

Raspberry Pi By Example

Packt Publishing Ltd Start building amazing projects with the Raspberry Pi right out of the box About This Book Explore the vast range of opportunities provided by Raspberry Pi and other hardware components such as a webcam, the Pi camera, and sensors Get hands-on experience with coding, networking, and hardware with the Raspberry Pi platform Learn through ample screenshots that offer a play-by-play account of how to implement Raspberry-Pi-based real-life projects Who This Book Is For What's the best way to learn how to use your Raspberry Pi? By example! If you want something exciting to do whilst getting to grips with what your Pi can offer, this is the book for you. With both simple and complex projects, you'll create a wide variety of cool toys and functions with your Raspberry Pi - all with minimal coding experience necessary. What You Will Learn Set up your Raspberry Pi and get it ready for some interesting real-life projects Work with images, videos, webcams, and the Pi camera and create amazing time-lapse videos Explore the amazing world of Minecraft Pi Get to know how to use PiGlow for GPIO programming Interface your Pi with Grove Sensors and implement IoT applications Build your own cluster with Raspberry Pi Understand the networking and network programming fundamentals In Detail Want to put your Raspberry Pi through its paces right out of the box? This tutorial guide is designed to get you learning all the tricks of the Raspberry Pi through building complete, hands-on hardware projects. Speed through the basics and then dive right in to development! Discover that you can do almost anything with your Raspberry Pi with a taste of almost everything. Get started with Pi Gaming

as you learn how to set up Minecraft, and then program your own game with the help of Pygame. Turn the Pi into your own home security system with complete guidance on setting up a webcam spy camera and OpenCV computer vision for image recognition capabilities. Get to grips with GPIO programming to make a Pi-based glowing LED system, build a complete functioning motion tracker, and more. Finally, get ready to tackle projects that push your Pi to its limits. Construct a complete Internet of Things home automation system with the Raspberry Pi to control your house via Twitter; turn your Pi into a super-computer through linking multiple boards into a cluster and then add in advanced network capabilities for super speedy processing! Style and approach This step-by-step guide to building Raspberry-Pi-based projects is explained in a conversational and easy-to-follow style. Each topic is explained sequentially in the process of creating real-life projects, and detailed explanations of the basic and advanced features of various Python libraries are also included.

Organized Crime in Our Times

Routledge Organized Crime in Our Times provides readers with a clear understanding of organized crime, including its definition and causes, how it is categorized under the law, models to explain its persistence, and the criminal justice response to organized crime, including investigation, prosecution, defense, and sentencing. This book offers a comprehensive survey, including an extensive history of the Mafia in the United States; a legal analysis of the offenses that underlie organized crimes; specific attention to modern manifestations of organized crime activity, such as human smuggling, Internet crimes, and other transnational criminal operations; and the application of ethics to the study of organized crime.

Electronic Commerce

Resources Handbook for Barrier-free Design

Upgrading and Repairing Servers

Pearson Education As the price of servers comes down to the level of desktop PCs, many small- and medium-sized businesses are forced to provide their own server setup, maintenance and support, without the high-dollar training enjoyed by their big corporation counterparts. Upgrading and Repairing Servers is the first line of defense for small- and medium-sized businesses, and an excellent go-to reference for the experienced administrators who have been asking for a reference guide like this one for a long time! It's all here in one, incredibly useful tome that you will refer to again and again. Inside is in-depth coverage of server design and implementation, building and deploying, server hardware components, network and backup operations, SAN,

fault tolerance, server racks, server rooms, server operating systems, as well as SUN Microsystems servers. No other computer hardware book has ever dared tackle this enormous topic - until now!

Wired to Care

How Companies Prosper When They Create Widespread Empathy

FT Press In this essential and illuminating book, top business strategist Dev Patnaik tells the story of how organizations of all kinds prosper when they tap into a power each of us already has: empathy, the ability to reach outside of ourselves and connect with other people. When people inside a company develop a shared sense of what's going on in the world, they see new opportunities faster than their competitors. They have the courage to take a risk on something new. And they have the gut-level certitude to stick with an idea that doesn't take off right away. People are "Wired to Care," and many of the world's best organizations are, too. In pursuit of this idea, Patnaik takes readers inside big companies like IBM, Target, and Intel to see widespread empathy in action. But he also goes to farmers' markets and a conference on world religions. He dives deep into the catacombs of the human brain to find the biological sources of empathy. And he spends time on both sides of the political aisle, with James Carville, the Ragin' Cajun, and John McCain, a national hero, to show how empathy can give you the acuity to cut through a morass of contradictory information. Wired to Care is a compelling tale of the power that people have to see the world through each other's eyes, told with passion for the possibilities that lie ahead if leaders learn to stop worrying about their own problems and start caring about the world around them. As Patnaik notes, in addition to its considerable economic benefits, increasing empathy for the people you serve can have a personal impact, as well: It just might help you to have a better day at work.

The Secret Shofar of Barcelona

Kar-Ben Publishing ™ Symphony conductor Don Fernando longs to hear the sounds of the shofar. Like other conversos during the Spanish Inquisition, he has to hide his Jewish religion and pretend to follow the teachings of the church. But when he is asked to perform a concert celebrating the new world, he and his son Rafael devise a clever plan to usher in the Jewish New Year in plain sight of the Spanish nobility.

Hints & Kinks for the Radio Amateur

Pedestrian Safety

SAE International

Learning with Information Systems

Learning Cycles in Information Systems Development

Routledge In Learning with Information Systems the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries.

Art in the City

The Raffles City Collection

Global Warming and Climate Change

Referencepoint PressInc Presents issues involving global warming, discussing the severity of the problem, its causes and consequences, the controversies surrounding it, and some possible solutions.

Preserving Ukraine's Independence, Resisting Russian Aggression

What the United States and NATO

Must Do

The report is informed by and summarizes discussions in January with senior NATO officials in Brussels and senior Ukrainian civilian and military officials in Kyiv and at the Ukrainian 'anti-terror operation' headquarters in Kramatorsk, in eastern Ukraine. The focus of this assistance should be on enhancing Ukraine's defensive capabilities, including by providing counter-battery radars to pinpoint the origin of long-range rocket and artillery strikes, unmanned aerial vehicles (UAVs), electronic counter-measures for use against opposing UAVs, secure communications capabilities, armored Humvees and medical support equipment. In addition, it should include lethal defensive capabilities, especially light anti-armor missiles. The report's authors collectively urge the Obama administration and NATO member governments to move rapidly and implement the aforementioned recommendations. They write, "President Putin may hope to achieve glory through restoring, through intimidation and force, Russian dominion over its neighbors. But a peaceful world requires opposing this through decisive action."

Stem Cell Research and Therapeutics

Springer Science & Business Media This book is an updated reference for one of the most exciting field of biomedical researches- Stem Cell Research and its therapeutic applications. Stem cell research holds great promise for the treatment of many human diseases that currently lack effective therapies. The set of chapters in this book provide insights into both basic stem cell biology and clinical applications of stem cell-based cell replacement therapies for a variety of human diseases, including cardiovascular diseases, neurological disorders, and li ver degeneration. It also covers novel technologies for the culture and differentiation of both human embryonic stem cells and adult tissue stem cells. This book summarizes our current state of knowledge in stem cell research and integrates basic stem cell biology with regenerative medicine in an overall context. It is an essential reference for students, postdoctoral fellows, academic and industrial scientists, and clinicians. v Acknowledgements The editors would like to thank Ms. Jill Brantley, Rose Chavarin, Alina Haas, and Emily Sun for their administrative assistance and proof-reading of this book. We would also like to thank all the authors for their contributions. vii The editors wish to dedicate this book to our mentors Ron Evans, Fred Gage, and, in memory of Daniel E. Koshland, Jr. Contents Preface . . . . v Acknowledgements . . . . vii Contributors . . . . xi 1 Retinal Pigment Epithelial Cells: Development In Vivo and Derivation from Human Embryonic Stem Cells In Vitro for Treatment of Age-Related Macular Degeneration . . . .

. . . . 1 *Dennis O. Clegg, David Buchholz, Sherry Hikita, Teisha Rowland, Qirui Hu, and Lincoln V.*

Building a Home Security System with Raspberry Pi

Packt Publishing Ltd Build your own sophisticated modular home security system using the popular Raspberry Pi board About This Book This book guides you through building a complete home security system with Raspberry Pi and helps you remotely access it from a mobile device over the Internet It covers the fundamentals of interfacing sensors and cameras with the Raspberry Pi so that you can connect it to the outside world It follows a modular approach so that you can choose the modules and features you want for your customized home security system Who This Book Is For This book is for anyone who is interested in building a modular home security system from scratch using a Raspberry Pi board, basic electronics, sensors, and simple scripts. This book is ideal for enthusiastic novice programmers, electronics hobbyists, and engineering professionals. It would be great if you have some basic soldering skills in order to build some of the interface modules. What You Will Learn Understand the concepts behind alarm systems and intrusion detection devices Connect sensors and devices to the on-board digital GPIO ports safely Monitor and control connected devices easily using Bash shell scripting Build an I/O port expander using the I2C bus and connect sensors and anti-tamper circuits Capture and store images using motion detectors and cameras Access and manage your system remotely from your mobile phone Receive intrusion alerts and images through your e-mail Build a sophisticated multi-zone alarm system In Detail The Raspberry Pi is a powerful low-cost credit-card-sized computer, which lends itself perfectly as the controller for a sophisticated home security system. Using the on-board interfaces available, the Raspberry Pi can be expanded to allow the connection of a virtually infinite number of security sensors and devices. The Raspberry Pi has the processing power and interfaces available to build a sophisticated home security system but at a fraction of the cost of commercially available systems. Building a Home Security System with Raspberry Pi starts off by showing you the Raspberry Pi and how to set up the Linux-based operating system. It then guides you through connecting switch sensors and LEDs to the native GPIO connector safely, and how to access them using simple Bash scripts. As you dive further in, you'll learn how to build an input/output expansion board using the I2C interface and power supply, allowing the connection of the large number of sensors needed for a typical home security setup. In the later chapters of the book, we'll look at more sophisticated topics such as adding cameras, remotely accessing the system using your mobile phone, receiving intrusion alerts and images by e-mail, and more. By the end of the book, you will be well-versed with the use of Raspberry Pi to power a home-based security system that sends message alerts whenever it is triggered and will be able to build a truly sophisticated and modular home security system. You will also gain a good understanding of Raspberry Pi's ecosystem and be able to write the functions required for a security system. Style and approach This easy-to-follow guide

comprises a series of projects, where every chapter introduces a new concept and at the end of the book, all these concepts are brought together to create an entire home security system. This book features clear diagrams and code every step of the way.

Defense Transportation Regulation

Intrinsic Bioremediation

Proceedings from the Third Int An international group of researchers and engineers discuss using natural attenuation to degrade contaminants and thereby remediate soils and groundwater. This volume describes laboratory studies and field demonstrations in support of subsurface remediation at military, manufactured gas plant, landfill, petroleum spill, and other sites. The contaminants of concern include benzene, toluene, ethyl-benzene, and xylenes (BTEX); naphthalene; trichloroethene; trichlorethane; and perchloroethylene. Analytical methods for assessing the potential for natural attenuation (passive bioremediation) at a given site and for confirming and documenting efficacy are discussed.

Whitlam and Frost: the Full Text of Their TV Conversations Plus Exclusive New Interviews

Easy Windows 10

Que Publishing This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. SEE IT DONE. DO IT YOURSELF. It's that Easy! Easy Windows 10 teaches you the fundamentals to help you get the most from Windows 10. Fully illustrated steps with simple instructions guide you through each task, building the skills you need to perform the most common tasks with Windows. No need to feel intimidated; we'll hold your hand every step of the way. Learn how to... · Use the improved Windows 10 Anniversary Edition Start menu in standard and Tablet mode versions · Add extensions to the Microsoft Edge browser to translate foreign-language web pages and much more · Keep your information safe with improved File History and Backup · Use OneDrive® cloud storage to save space on your tablets and computers · Create reminders using Cortana's voice recognition and Sticky Notes integration · Enjoy and shop for your favorite apps, movies, music, and TV shows · Manage and protect your home network · Touchscreen, keyboard, or mouse—use Windows 10 your way!

Raspberry Pi 3 Cookbook for Python Programmers

Unleash the potential of Raspberry Pi 3 with over 100 recipes, 3rd Edition

Packt Publishing Ltd A recipe-based guide to programming your Raspberry Pi 3 using Python Key Features Leverage the power of Raspberry Pi 3 using Python programming Create 3D games, build neural network modules, and interface with your own circuits Packed with clear, step-by-step recipes to walk you through the capabilities of Raspberry Pi Book Description Raspberry Pi 3 Cookbook for Python Programmers – Third Edition begins by guiding you through setting up Raspberry Pi 3, performing tasks using Python 3.6, and introducing the first steps to interface with electronics. As you work through each chapter, you will build your skills and apply them as you progress. You will learn how to build text classifiers, predict sentiments in words, develop applications using the popular Tkinter library, and create games by controlling graphics on your screen. You will harness the power of a built in graphics processor using Pi3D to generate your own high-quality 3D graphics and environments. You will understand how to connect Raspberry Pi's hardware pins directly to control electronics, from switching on LEDs and responding to push buttons to driving motors and servos. Get to grips with monitoring sensors to gather real-life data, using it to control other devices, and viewing the results over the internet. You will apply what you have learned by creating your own Pi-Rover or Pi-Hexipod robots. You will also learn about sentiment analysis, face recognition techniques, and building neural network modules for optical character recognition. Finally, you will learn to build movie recommendations system on Raspberry Pi 3. What you will learn Learn to set up and run Raspberry Pi 3 Build text classifiers and perform automation using Python Predict sentiments in words and create games and graphics Detect edges and contours in images Build human face detection and recognition system Use Python to drive hardware Sense and display real-world data Build a neural network module for optical character recognition Build movie recommendations system Who this book is for This book is for anyone who wants to master the skills of Python programming using Raspberry Pi 3. Prior knowledge of Python will be an added advantage.

Raspberry Pi Robotics Essentials

Packt Publishing Ltd The Raspberry Pi B2 is an inexpensive embedded processor that provides a high-performance Linux development environment. This book is a fast-

paced guide that will show you how to use Raspberry Pi technology to build a biped robot that can interact with its environment. We start off by explaining the basics of getting your Raspberry Pi up and running, ready to be mounted on your biped platform. After this, you will be introduced to the art of constructing a mechanism for the biped platform. You will then learn to develop a vision system for your robot, as well as a means by which you can control and monitor it. At the end of this book, you will have learned enough to build a complex biped robot that can walk, turn, find its way, and "see" its environment.

Mr. Brown's Letters to a Young Man about Town

Wit [sic] The Proser and Other Papers

TinyOS Programming

Cambridge University Press The ultimate guide for programmers needing to know how to write systems, services, and applications using the TinyOS operating system.

Inventions Available for Licensing

Industrial Arts Index

Analogies Between Analogies

The Mathematical Reports of S. M. Ulam and His Los Alamos Collaborators

Univ of California Press During his forty-year association with the Los Alamos National Laboratory, mathematician Stanislaw Ulam wrote many Laboratory Reports, usually in collaboration with colleagues. Some of them remain classified to this day. The rest are gathered in this volume and for the first time are easily accesible to mathematicians, physical scientists, and historians. The timeliness of these papers is remarkable. They contain seminal ideas in such fields as nonlinear stochastic processes, parallel computation, cellular automata, and mathematical biology. The

collection is of historical interest as well, During and after World War II, the complexity of problems at the frontiers of science surpassed any technology that had ever existed. Electronic computing machines had to be developed and new computing methods had to be invented based on the most abstract ideas from the foundations of mathematics and theoretical physics. To these problems and others in physics, astronomy, and biology, Ulam was able to bring both general insights and specific conceptual contributions. His fertile ideas were far ahead of their time, and ranged over many branches of science. In fact, his mathematical versatility fulfilled the statement of his friend and mentor, the great Polish mathematician Stefan Banach, who claimed that the very best mathematicians see "analogies between analogies." Introduced by A. R. Bednarek and Francoise Ulam, these Los Alamos reports represent a unique view of one of the twentieth century's intellectual masters and scientific pioneers. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1990.

FGD Handbook

Black-Box Testing

Techniques for Functional Testing of Software and Systems

Wiley From a leading expositor of testing methods, a practical, comprehensive, hands-on guide to the state-of-the-art black-box testing techniques This book fills a long-standing need in the software and general systems development communities to make the essential aspects of black-box testing available in one comprehensive work. Written by one of the world's most respected figures in the field of testing, it is both a valuable working resource for independent testers and programmers and an excellent practical introduction for students. Dr. Boris Beizer clearly explains the principles behind behavioral testing in general and behind the most important black-box testing techniques in use today, which involve testing a system based on its desired behavior or function and for conformance to its specifications. Then, with fully worked examples, he leads you step-by-step from specifications to finished test cases. Complete coverage of all important test techniquesæincluding those that apply to object-oriented software * Up-to-dateæincluding the most recent breakthroughs in domain testing that now make this technique available to the working tester with no tools needed beyond a calculator or spreadsheet * Examples based on the popular off-the-shelf tax preparation packages let you try the techniques on your favorite tax software * Includes all necessary IRS tax forms *

Self-evaluation quizzes help you evaluate your understanding of the material

UML for Real

Design of Embedded Real-Time Systems

Springer Science & Business Media The complexity of most real-time and embedded systems often exceeds that of other types of systems since, in addition to the usual spectrum of problems inherent in software, they need to deal with the complexities of the physical world. That world—as the proverbial Mr. Murphy tells us—is an unpredictable and often unfriendly place. Consequently, there is a very strong motivation to investigate and apply advanced design methods and technologies that could simplify and improve the reliability of real-time software design and implementation. As a result, from the first versions of UML issued in the mid 1990's, designers of embedded and real-time systems have taken to UML with vigour and enthusiasm. However, the dream of a complete, model-driven design flow from specification through automated, optimised code generation, has been difficult to realise without some key improvements in UML semantics and syntax, specifically targeted to the real-time systems problem. With the enhancements in UML that have been proposed and are near standardisation with UML 2. 0, many of these improvements have been made. In the Spring of 2003, adoption of a formalised UML 2. 0 specification by the members of the Object Management Group (OMG) seems very close. It is therefore very appropriate to review the status of UML as a set of notations for embedded real-time systems - both the state of the art and best practices achieved up to this time with UML of previous generations - and where the changes embodied in the 2.

How Computers Work

Que Pub Explains the structure and functions of microprocessors, hard drives, disk drives, tape drives, keyboards, CD-ROM, multimedia sound and video, serial ports, mice, modems, scanners, LANs, and printers.

Programs - U. S. Department of Housing and Urban Development

The Alexandria Connection

Penguin Group Australia A chilling new world order is upon us . . . In the shifting desert sands of Egypt, rumours abound of a lost papyrus that will reveal the true purpose of the Pyramids of Giza. Could these ancient monoliths be the source of a

new kind of energy, one that comes at no cost to the planet? CIA agent Curtis O'Connor and archaeologist Aleta Weizman are determined to find out. Close by, a shadowy and powerful group known as Pharos meets in Alexandria, its membership a closely guarded secret. Its first order of business: to orchestrate chaos on international financial markets with a series of spectacular terrorist attacks on the world's fossil-fuel supplies. And in Cairo, amid the anarchy of Tahrir Square, thieves have broken into the famed Museum of Antiquities and stolen one of the world's priceless artifacts: the mask of Tutankhamun. Is the audacious theft linked to the Pharos Group? Nimbly weaving politics, history and science through a rip-roaring plot, from Afghanistan to Washington, Sydney to London, The Alexandria Connection is a spectacular and stylish ride. Praise for Adrian d'Hage's Novels 'A provocative book in which every sort of dogma is questioned and every preconceived idea turned on its head.' Sunday Mail 'A fast-paced and thrilling read.' West Australian

Uniform Settlement of Military Freight Loss and Damage Claims

Cahiers D'Art Revue, No. 1, 2012, French Language Edition: Ellsworth Kelly

Cahier Dart Only the second issue to be published since 1960, here is Issue N° 1-2 from highly revered art publisher Cahiers d'Art