Google Maps Power Tools For Maximizing The Api

Data warehousing is one of the hottest business topics, and there's more to understanding data warehousing technologies than you might think. Find out the basics of data warehousing and how it facilitates data mining and business intelligence with Data Warehousing For Dummies, 2nd Edition. Data is probably your company's most important asset, so your data warehouse should serve your needs. The fully updated Second Edition of Data Warehousing For Dummies helps you understand, develop, implement, and use data warehouses, and offers a sneak peek into their future. You'll learn to: Analyze top-down and bottom-up data warehouse designs Understand the structure and technologies of data warehouses, operational data stores, and data marts Choose your project team and apply best development practices to your data warehousing projects Implement a data warehouse, step by step, and involve end-users in the process Review and upgrade existing data storage to make it serve your needs Comprehend OLAP, column-wise databases, hardware assisted databases, and middleware Use data mining intelligently and find what you need Make informed choices about consultants and data warehousing products Data Warehousing For Dummies, 2nd Edition also shows you how to involve users in the testing process and gain valuable feedback, what it takes to successfully manage a data warehouse project, and how to tell if your project is on track. You'll find it's the most useful source of data on the topic!

Educators play a significant role in the intellectual and social development of children and young adults. Next-generation teachers can only be as strong as their own educational foundation which serves to cultivate their knowledge of the learning process, uncover best practices in the field of education, and employ leadership abilities that will inspire students of all ages. Teacher Education: Concepts, Methodologies, Tools, and Applications explores the current state of pre-service teacher programs as well as continuing education initiatives for in-service educators. Emphasizing the growing role of technology in teacher skill development and training as well as key teaching methods and pedagogical developments, this multi-volume work compiles research essential to higher education professionals and administrators, educational software developers, and researchers studying pre-service and in-service teacher training.

Praise for Taming the Search-and-Switch Customer "What an excellent wake-up call! Your company's most valuable asset—your loyal customers—have more tools than ever to compare you to competitors and switch. Griffin does an excellent job identifying the risks to customer loyalty in an environment of immediate and abundant information, and defines a path to earn loyalty through delivery of enhanced value in the eyes of your customers. A truly important premise to building and maintaining a successful business."? —Gerald Evans, president, Hanes Brands Supply Chain and Asia Business Development "In this dynamic treatise on customer retention, Jill Griffin, The Loyalty Maker, provides updated solutions to meet today's challenge of changing consumer shopping habits. A must-read for all retailers and wholesalers." —Britt Jenkins, chairman of the board, Tandy Brand Accessories, Inc. "Mandatory reading for anyone who manages customer loyalty. A truly thought-provoking read!" —Timothy Keiningham, global chief strategy officer, executive vice president, IPSOS Loyalty "Every company is in the service business now, whether they realize it or not. Jill's book is a great start on how to make your service experiences better than they are today." —Robert Stephen, founder, The Geek Squad "In today's Googlized marketplace, Taming the Search-and-Switch Customer is a must-read." —Ken DeAngelis, general partner, Austin Ventures "Griffin is pure loyalty genius!" —Kelly Cook, vice president, Customer Engagement/CRM, Waste Management

This book is one out of 8 IAEG XII Congress volumes and deals with education and the professional ethics, which scientists, regulators and practitioners of engineering geology inevitably have to face through the purposes, methods, limitations and findings of their works. This volume presents contributions on the professional responsibilities of engineering geologists; the interaction of engineering geologists with other professionals; recognition of the engineering geological profession and its particular contribution to society, culture, and economy and implications for the education of engineering geologists at tertiary level and in further education schemes. Issues treated in this volume are: the position of engineering geology within the geo-engineering profession; professional ethics and communication; resource use and re-use; managing risk in a litigious world; engineering and geological responsibility and engineering geology at tertiary level. The Engineering Geology for Society and Territory volumes of the IAEG XII Congress held in Torino from September 15-19, 2014, analyze the dynamic role of engineering geology in our changing world and build on the four main themes of the congress: Environment, processes, issues and approaches. The congress topics and subject areas of the 8 IAEG XII Congress volumes are: Climate Change and Engineering Geology. Landslide Processes. River Basins, Reservoir Sedimentation and Water Resources. Marine and Coastal Processes. Urban Geology, Sustainable Planning and Landscape Exploitation. Applied Geology for Major Engineering Projects. Education, Professional Ethics and Public Recognition of Engineering Geology. Preservation of Cultural Heritage.

Get the most thorough and comprehensive guide to Google. Expand your world with the dozens of Google tools, applications, and services you'll find in this comprehensive book. Going well beyond the basics of search, this in-depth resource shows you how to access and apply every one of Google's features -- things like Gmail, Google Maps, and SketchUp -- while also explaining how to program Google, become a Froogle merchant, and much more. With thorough coverage, step-by-step instructions, and hundreds of tips and workarounds, you'll find what you need to succeed with Google. Review the basics of keywords, queries, and PageRank technology. Delve into search features such as the I'm Feeling Lucky button. Find your way with Google Maps and mobile GMaps. Check financial news, get quotes, and manage your portfolio. Import, view, and fix photos with Picasa. Google-ize your computer with Google gadgets and plug-ins. Use Google Analytics to evaluate Web site traffic. Explore Google's future with a sneak peak at R&D.

How do we practice journalism in a digital world, in which the old 'rules' no longer apply? This text offers comprehensive, instructive coverage of the techniques and secrets of being a successful online journalist, both from a theoretical and practical point of view. Reflecting the vitality of the web, it will inspire you to acquire new skills and make sense of a transforming industry. Key Features: How to investigate and break stories online Learn to broadcast to millions using video and podcast How to blog like a pro Learn to manage and stimulate user-generated content Include and use social media in your toolkit How to dig out stories using data journalism Rise to the challenge of citizen journalism Make your journalism more interactive at every stage of the process Dedicated chapter for Law and Online Communication The Online Journalism Handbook is essential reading for all journalism students and professionals and of key interest to media, communication studies and more broadly the social sciences.

"Writing History in the Digital Age began as a one-month experiment in October 2010, featuring chapter-length essays by a wide array of scholars with the goal of rethinking traditional practices of researching, writing, and publishing, and the broader implications of digital technology for the historical profession. The essays and discussion topics were posted on a WordPress platform with a special plug-in that allowed readers to add paragraph-level comments in the margins, transforming the work into socially networked texts. This first installment drew an enthusiastic audience, over 50 comments on the texts, and over 1,000 unique visitors to the site from across the globe, with many who stayed on the site for a significant period of time to read the work. To facilitate this new volume, Jack Dougherty and Kristen Nawrotzki designed a born-digital, open-access platform to capture reader comments on drafts and shape the book as it developed. Following a period of open peer review and discussion, the finished product now presents 20 essays from a wide array of notable scholars, each examining (and then breaking apart and reexamining) how digital and emergent technologies have changed the ways that historians think, teach, author, and publish"--

A compilation of abstracts of papers presented at the 8th International Symposium on Society and Resource Management, held

June 17-22, 2000. The abstracts explore the social dimensions of managing spatial landscapes for various purposes. The theme of the symposium, "Transcending Boundaries: Natural Resource Management form Summit to Sea," provided participants with the opportunity to explore the challenges of working across conceptual, cultural, and physical boundaries. The symposium focused on how social science research is being brought to bear on the exploration of "boundary issues" in resource management.

Learn advanced techniques for maximizing the Google search engine and extract the best content from Google without having to learn complicated code. Go under the hood and learn a wide range of advanced web search techniques through practical examples. This is an ideal resource for students, librarians, journalists, researchers, businesspeople, lawyers, investigators, and anyone interested in conducting an in-depth search.

Google on the Go THE EASY, FUN, PRACTICAL GUIDE TO GOOGLE ANDROID PHONES! So you've got one of those hot new Android-powered phones? Awesome! Now, get the most out of it with Google on the Go! This friendly, easy book shows exactly how to use your phone to make your life more productive, more efficient, and more fun! Making calls? Playing MP3s? Sending Gmail? Taking pictures? It's all covered here–one step at a time, in plain English. There's no faster way to master the great Google tools built into your new phone: calendar, messaging, web browsing, chat, Google Maps, YouTube, you name it! Want to customize your phone? Here's how. Need to troubleshoot a problem? No sweat: you'll find easy, step-by-step directions. Whether you're using the T-Mobile G1 or another Android-powered smartphone, this book answers all your questions so you can harness the power of Google applications and tools in the palm of your hand. • Set up your Google Android phone fast! • Quickly master phone basics, from speakerphone to call waiting • Transfer contacts from your computer or another phone • Add new Calendar appointments and reminders • Make the most of your free Gmail account • Take photos, and send them instantly to your contacts • Watch videos and upload them to YouTube • Find practically anything with Google Search • Use Google Talk's handy chat features • Get directions and traffic info with Google Maps... even use GPS! • Install new software tools and even start writing your own • Fix the most common problems with service and hardware John Eddy is a long-time gadget hobbyist who has spent most of his career helping everyday people use technology, in roles ranging from product support to moderation of online forums. Patricia DiGiacomo Eddy is an accomplished technology author and mobile phone geek whose books include Special Edition Using Microsoft Office Outlook 2007, The Absolute Beginner's Guide to OneNote, and Access 2003: VBA Programmer's Reference. CATEGORY: Digital Media

During the last decade, platform businesses such as Uber, Airbnb, Amazon and eBay have been taking over the world. In almost every sector, traditional businesses are under attack from digital disrupters that are effectively harnessing the power of communities. But what exactly is a platform business and why is it different? In Platform Strategy, Laure Claire Reillier and Benoit Reillier provide a practical guide for students, digital entrepreneurs and executives to understand what platforms are, how they work and how you can build one successfully. Using their own "rocket model" and original case studies (including Google, Apple, Amazon), they explain how designing, igniting and scaling a platform business requires learning a whole new set of management rules. Platform Strategy also offers many fascinating insights into the future of platforms, their regulation and governance, as well as how they can be combined with other business models. Benoit Reillier and Laure Claire Reillier are co-founders of Launchworks, a leading advisory firm focused on helping organizations develop and scale innovative business models.

A contemporary follow-up to the groundbreaking Power of Maps, this book takes a fresh look at what maps do, whose interests they serve, and how they can be used in surprising, creative, and radical ways. Denis Wood describes how cartography facilitated the rise of the modern state and how maps continue to embody and project the interests of their creators. He demystifies the hidden assumptions of mapmaking and explores the promises and limitations of diverse counter-mapping practices today. Thought-provoking illustrations include U.S. Geological Survey maps; electoral and transportation maps; and numerous examples of critical cartography, participatory GIS, and map art.

Learn how to help your library patrons deepen their internet searches to more effectively find information, images, videos, statistics, maps, books, definitions, translations, and more. • Conduct more effective Google searches • Become familiar with hidden features and filters offered by many search tools • Learn about several different free search tools and when to use each • Teach patrons practices to independently find information

Examining spatial transformations in Bangalore, one of India's fastest growing cities, this book highlights the influence of information and communications technology (ICT) development on the city. Focusing on the production of urban space and the processes that inform such production, the author proposes that Silicon Valley, California has become a globalized model for the production of ICT urban development. The book presents a history of Bangalore's urban development and the emergence of the ICT industry there. Using this historical analysis and the geography of ICT development, the author identifies several case study areas where ICT development is transforming the built environment. Building on this analysis, the author goes on to suggest that the development in Bangalore over the last 20 years represents a type of informational cascade, and that the case studies illustrate that local information alters the course of ICT development and has the potential to overturn this cascade. This in turn could lead to a more sustainable urban future, one that profits from the city's regional advantages. The transformations taking place in Bangalore are occurring in many cities that are competing in the new informational economy. This book makes an important contribution to studies on South Asia as well as Architecture and Urban Studies.

Barron's AP Human Geography Premium: With 4 Practice Tests is fully revised to align with the College Board changes for the May 2020 exam. You'll get in-depth content review and revised practice tests to help you feel prepared for the new exam. This edition includes: Content aligned with the AP course, including updates to the first section of the test, the multiple-choice section, and the score weighting Three full-length practice tests online Two full-length practice tests in the book One diagnostic test to help students target areas where they need more study Subject review covering map reading and understanding scale, population geography, cultural geography, political geography, economic geography, agricultural and rural geography, and urban geography

Create custom applications with the Google Maps API Featuring step-by-step examples, this practical resource gets you started programming the Google Maps API with JavaScript in no time. Learn how to embed maps on web pages, annotate the embedded maps with your data, generate KML files to store and reuse your map data, and enable client applications to request spatial data through web services. Google Maps: Power Tools for Maximizing the API explains techniques for visualizing masses of data and animating multiple items on the map. You'll also find out how to embed Google maps in desktop applications to combine the richness of the Windows interface with the unique features of the API. You can use the numerous samples included throughout this hands-on guide as your starting point for building customized applications. Create map-enabled web pages with a custom look Learn the JavaScript skills required to exploit the Google Maps API Create highly interactive interfaces for mapping applications Embed maps in desktop applications written in .NET Annotate maps with

labels, markers, and shapes Understand geodesic paths and shapes and perform geodesic calculations Store geographical data in KML format Add GIS features to mapping applications Store large sets of geography data in databases and perform advanced spatial queries Use web services to request spatial data from within your script on demand Automate the generation of standalone web pages with annotated maps Use the Geocoding and Directions APIs Visualize large data sets using symbols and heatmaps Animate items on a map Bonus online content includes: A tutorial on The SQL Spatial application A bonus chapter on animating multiple airplanes Three appendices: debugging scripts in the browser; scalable vector graphics; and applying custom styles

This truly international volume includes a selection of contributions to the Second Conference of the European Science Education Research Association (Kiel, Sept. 1999). It provides a state-of-the-art examination of science education research in Europe, discusses views and visions of science education research, deals with research on scientific literacy, on students' and teachers' conceptions, on conceptual change, and on instructional media and lab work.

'Business Recoded is a great source of inspiration for leaders who want to explore, shape and prepare themselves for the future.' ALEXANDER OSTERWALDER, author of Business Model Generation and The Invincible Company 'It is not often that we have moments of magic in any business. What Peter has given us is more than just ideas and inspiration, but a whole way of thinking about how we could reinvent our future, and start making it happen tomorrow.' ALBERTO UNCINI-MANGANELLI, GM and SVP, Adidas 'With energy, enthusiasm and a deep reservoir of fantastic examples, Peter Fisk maps out what each of us needs to do in order to re-calibrate ourselves and our organizations to create the future. Business Recoded is persuasive and compelling.' STUART CRAINER, founder, Thinkers50 'Peter Fisk's excellent new book, Business Recoded, will help 'recode' your business by tapping into the minds of some of the world's most brilliant business leaders. It's a must-read for anyone in need of a quick fix of inspiration and tried-and-tested advice.' MARTIN LINDSTROM, author of Buyology and Small Data 'Peter Fisk is a terrific storyteller with an encyclopaedic grasp of best business practices across the globe. If you want to disrupt the future of your business, this book is your decoder ring.' WHITNEY JOHNSON, author of Disrupt Yourself 'A brilliant collection of practical guidelines intended to refresh and reinvent our mindsets, from a global thoughtful leader with vast experience in management development.' SANTIAGO INIGUEZ, President of IE University. 'Business Recoded is definitely a must-read for leaders that want to succeed with their organizations in our fast-changing world.' ANTONIO NIETO-RODRIGUEZ, author of The Project Revolution Business needs a new code for success! Change is dramatic, pervasive and relentless. The challenges are numerous. The opportunities are greater. Incredible technologies and geopolitical shifts, complex markets and stagnating growth, demanding customers and disruptive entrepreneurs, environmental crisis and social distrust, unexpected shocks and uncertain futures. The old codes that got us here don't work anymore. Moving forwards needs a new mindset. Business Recoded is for business leaders who seek to progress in today's rapidly changing world, and to create the organisations that will thrive in tomorrow's world. It explores how to lead a better future, to reimagine your business, to reinvent markets, to energise your people. It describes how to combine profit with more purpose, intelligent technologies with creative people, radical innovation with sustainable impact. It dives deep into the minds of some of today's most inspiring business leaders - people like Anne Wojcicki and Jeff Bezos, Emily Weiss and Devi Shetty, Daniel Ek and Tan Le, Mary Barra and Masayoshi Son, Satya Nadella and Zhang Ruimin. Learn from the innovative strategies of incredible companies – Alibaba and Amazon, Babylon and BlackRock, Meituan Dianping and Microsoft, Narayana Health and Netflix, Patagonia and PingAn, Spotify and Supercell, and many more. The book is built on 7 seismic shifts driving a more enlightened future of business, unlocking 49 codes that collectively define a new DNA for organisations and their leadership. It's about you – realising your future potential - by developing your own codes for more enlightened progress, personal and business success. Do you have the courage to create a better future, for you and your business?

Build beautiful interactive maps on your Drupal website, and tell engaging visual stories with your data. This concise guide shows you how to create custom geographical maps from top to bottom, using Drupal 7 tools and out-of-the-box modules. You'll learn how mapping works in Drupal, with examples on how to use intuitive interfaces to map local events, businesses, groups, and other custom data. Although building maps with Drupal can be tricky, this book helps you navigate the system's complexities for creating sophisticated maps that match your site design. Get the knowledge and tools you need to build useful maps with Drupal today. Get up to speed on map projections, the ethics of making maps, and the challenges of building them online Learn how spatial data is stored, input by users, manipulated, and queried Use the OpenLayers or GMap modules to display maps with lists, tables, and data feeds Create rich, custom interactions by applying geolocation Customize your map's look and feel with personalized markers, map tiles, and map popups Build modules that add imaginative and engaging interactions

A sports journalist describes her experiences and the cast of characters she met during her training and running of obstacle races, courses that consist of mud, fire, barbed wire, and walls.

JavaScript is characterized by enabling interaction, the language was created so that anyone surfing the internet could engage with a website instantaneously without downloading files or refreshing a page. This book looks at the early history of web browsers, traces the evolution of JavaScript, and explains the many applications of the language today, including Adobe Photoshop and online quizzes.

Provides strategies and examples for integrating Web 2.0 tools into school library programs and the classroom curriculum, including web searches, social bookmarking, managing and organizing information, and digital mapping.

This is the workbook for Garrett Wasny's Advanced Googling professional development seminar. He delivers the course online and in-person to accountants, lawyers, doctors, engineers, pro sports executives and other elite knowledge workers worldwide. In easy-to-understand and non-techical language, the course and manual explain how to: Customize Google for maximum speed, security and style Utilize productivity-enhancing apps and plug-ins that instantly enhance your Google experience and performance Scan Google with added precision, nuance, speed and confidence Discover literally 10x more information that's hiding in plain sight on the Google search results page Compose advanced search queries that generate more relevant results Automatically and continuously monitor your operational landscape using free alert and aggregation services Use Google's new generation of predictive apps that know what you want without you having to ask Use little-known hot-words and commands to uncover concealed Google signals Creatively use language in Google search strings to boost relevancy Transform Google into your backup brain, robot assistant and ambient sidekick Leverage Google hundreds of ways to improve your online research, collaboration and communications in your professional and personal life

Ajax, the popular term for Asynchronous JavaScript and XML, is one of the most important combinations of technologies for web developers to know these days. With its rich grouping of technologies, Ajax developers can create interactive web applications with XML-based web services, using JavaScript in the browser to process the web server response. Taking complete advantage of Ajax, however, requires something more than your typical "how-to" book. What it calls for is Ajax Hacks from O'Reilly. This valuable guide provides direct, hands-on solutions that take the mystery out of Ajax's many capabilities. Each hack represents a clever way to accomplish a specific task, saving you countless hours of searching for the right answer. A smart collection of 80 insider tips and tricks, Ajax Hacks covers all of the technology's finer points. Want to build next-generation web applications today? This book can show you how. Among the multitude of topics addressed, it shows you techniques for: Using Ajax with Google Maps

and Yahoo Maps Displaying Weather.com data Scraping stock quotes Fetching postal codes Building web forms with auto-complete functionality Ajax Hacks also features a number of advanced hacks for accelerated web developers. Discover how to create huge, maintainable bookmarklets, how to use client-side storage for Ajax applications, and how to call a built-in Java object from JavaScript using Ajax. The book even addresses best practices for testing Ajax applications and improving maintenance, performance, and reliability for JavaScript code. The latest in O"Reilly's celebrated Hacks series, Ajax Hacks smartly complements other O'Reilly titles such as Head Rush Ajax and JavaScript: The Definitive Guide.

With the growing popularity of Linux and the advent of Darwin, Unix has metamorphosed into something new and exciting. No longer perceived as a difficult operating system, more and more users are discovering the advantages of Unix for the first time. But whether you are a newcomer or a Unix power user, you'll find yourself thumbing through the goldmine of information in the new edition of Unix Power Tools to add to your store of knowledge. Want to try something new? Check this book first, and you're sure to find a tip or trick that will prevent you from learning things the hard way.The latest edition of this best-selling favorite is loaded with advice about almost every aspect of Unix, covering all the new technologies that users need to know. In addition to vital information on Linux, Darwin, and BSD, Unix Power Tools 3rd Edition now offers more coverage of bash, zsh, and other new shells, along with discussions about modern utilities and applications. Several sections focus on security and Internet access. And there is a new chapter on access to Unix from Windows, addressing the heterogeneous nature of systems today. You'll also find expanded coverage of software installation and packaging, as well as basic information on Perl and Python.Unix Power Tools 3rd Edition is a browser's book...like a magazine that you don't read from start to finish, but leaf through repeatedly until you realize that you've read it all. Bursting with cross-references, interesting sidebars explore syntax or point out other directions for exploration, including relevant technical details that might not be immediately apparent. The book includes articles abstracted from other O'Reilly books, new information that highlights program tricks and gotchas, tips posted to the Net over the years, and other accumulated wisdom.Affectionately referred to by readers as "the" Unix book, UNIX Power Tools provides access to information every Unix user is going to need to know. It will help you think creatively about UNIX, and will help you get to the point where you can analyze your own problems. Your own solutions won't be far behind.

This book focuses on the use of open source software for geospatial analysis. It demonstrates the effectiveness of the command line interface for handling both vector, raster and 3D geospatial data. Appropriate open-source tools for data processing are clearly explained and discusses how they can be used to solve everyday tasks. A series of fully worked case studies are presented including vector spatial analysis, remote sensing data analysis, landcover classification and LiDAR processing. A hands-on introduction to the application programming interface (API) of GDAL/OGR in Python/C++ is provided for readers who want to extend existing tools and/or develop their own software.

Provides advice on purchasing undervalued properties, fixing them up, and selling for a profit, discussing such topics as putting together a flipping strategy, securing funding, house hunting, and evaluating properties.

Google Maps makes Web-based mapping fun, and opens up an incredible variety of opportunities for developers. This resource shows developers how to add their own functionality to Google Maps.

"Maps have power--they can instruct, make life easier, mislead, or even lie. This engaging text provides the tools to read, analyze, and use any kind of map and assess its strengths and weaknesses. Requiring no advanced math skills, the book presents basic concepts of symbolization, scale, coordinate systems, and projections. It gives students a deeper understanding of the types of maps they encounter every day, from turn-by-turn driving directions to the TV weather report. Readers also learn how to use multiple maps and imagery to analyze an area or region. The book includes 168 figures, among them 22 color plates; most of the figures can be downloaded as PowerPoint slides from the companion website. Appendices contain a glossary, recommended resources, a table of commonly used projections, and more"--

JEmbedAll is a Joomla component and plugin the you can purchase from http://www.goldengravel.eu, something you can add to your website and start embedding videos, images and more other features to your site. The role of the component is mainly to configure the data you are embedding using the plugin, but it also offer support for downloading files and generating ebooks. The package it's easy to configure and to work with. Some features have to be configured (there is a configuration section just for that in the backend) in order to be embedded and used properly in the frontend, other features are integrated and you just used them as they are. Even so, you may set some details right using the CSS attached to the predefined or user-defined strings used for embed code on your Joomla site. Purchase it and download the package for your Joomla version, then install it in order to have a powerful tool to embed videos (from YouTube, Google, Vimeo, Metacafe, Veoh, Dailymotion, RedTube and others), documents, images and Google forms used for quiz. You can also embed Facebook pages, plugins, images and videos, Community Builder advanced searches, Prezi and Scribd documents. Starting with the 1.3 version you can configure and embed any number of conditional forms and you can configure the Open Graph protocol and Twitter cards data, with all the data and thumbnails ready for Facebook and all the sites. The online manual and the generated ebook based on it are very detailed about each feature, but you can always ask questions when you don't understand something or they are not clear enough. The only condition to embed the videos and files is that they have to be online: upload your videos on YouTube or Vimeo (for example) and upload your files (the documents can be Portable Document Format - PDFs, Word docs, Power Point, SpreadSheets and any other documents recognized by Google Docs) on your server or Google servers and embed them into your sites. The path of the document does not have to be some on docs.google.com (but that works fine), it works as well they are on any other website but you have to enter the full path of the file. You can define, configure and embed any number of jQuery images sliders into your site. You can define and use any number of Popups on your Joomla site. You can embed Google maps and direction into your site. You can define and configure file packages (they can contain any number of files) the visitors can download for free or for money (Paypal payment included!). You can define, configure and embed Community Builder advanced searches (this component works with any CB version!). Since JEmbedAll version 1.3 the search results can open in the same window, in a different window or in a modal window. Beyond that, you can give every user several powerful tools: they can save the search forms and search results, they can embed that saved search results as users lists, they can use CB privacy - a tool that restricts access to some fields, or even the users, on searches. You can embed Facebook pages, posts, videos and images (depending on the Facebook privacy - in many cases all this have to be public for everyone to see), but you can also embed some plugins (Facebook activity, comments, facepile, likebox and recommendations). Starting with the 1.5 version you can generate and download e-books based on your website content. The Paypal payment was modified and extended: you can create shopping carts for files you want sell and the generated e-books.

The distinguished environmentalists in this collection offer an in-depth analysis and call to advocacy for community-based natural resource management (CBNRM). Their overview of this transnational movement reveals important links between environmental management and social justice agendas for sustainable use of resources by local communities. In this volume, leaders who have been instrumental in creating and shaping CBNRM describe their model programs; the countermapping movement and collective claims to land and resources; legal

strategies for gaining rights to resources and territories; biodiversity conservation and land stabilization priorities; and environmental justice and minority rights. This book will be of value to instructors, practitioners and activists in anthropology, cultural geography, environmental justice, environmental policy, political ecology, indigenous rights, conservation biology, and CBNRM.

Most books on cybercrime are written by national security or political experts, and rarely propose an integrated and comprehensive approach to cybercrime, cyber-terrorism, cyber-war and cyber-security. This work develops approaches to crucial cyber-security issues that are non-political, non-partisan, and non-governmental. It informs readers through high-level summaries and the presentation of a consistent approach to several cyber-risk related domains, both from a civilian and a military perspective. Explaining fundamental principles in an interdisciplinary manner, it sheds light on the societal, economic, political, military, and technical issues related to the use and misuse of information and communication technologies.