

2010 Equinox Service

"Fodor's travel intelligence; Comprehensive guide to the ships and ports"--Cover.

Steers buyers through the the confusion and anxiety of new and used vehicle purchases like no other car-and-truck book on the market. "Dr. Phil," along with George Iry and the Editors of the Automobile Protection Association, pull no punches.

While much research has been done on experiential learning opportunities in study abroad settings, there are fewer publications devoted to experiential learning in the domestic context. This volume aims to fill that gap by providing a collection of chapters highlighting research-based innovations in experiential learning in domestic settings. The book focuses on three experiential learning contexts: community engagement experiences, professional engagement experiences and other unique experiential contexts such as language camps and houses. The collection focuses on the US context but the research projects and curricular innovations described here can serve as models for educators working in other local contexts and will encourage interested practitioners to explore experiential learning opportunities in their local areas. It will also provide the reader with a better understanding of this growing field of inquiry and should appeal to graduate students and researchers who are interested in experiential language learning.

Innovative tools and techniques for the development and design of software systems are essential to the problem solving and planning of software solutions. Software Design and Development: Concepts, Methodologies, Tools, and Applications brings together the best practices of theory and implementation in the development of software systems. This reference source is essential for researchers, engineers, practitioners, and scholars seeking the latest knowledge on the techniques, applications, and methodologies for the design and development of software systems.

The extent of detail given . . . is good not only for the novice cruiser finding their way around . . . but also for the veteran cruiser who wants to know the latest about the newest ships (CyberCruises.com). This is the book with which to gain a full and thorough understanding of the wonderful world of cruising. Repeat cruisers and novices alike will gain from the volume of featuresmenus, daily schedules, photos, as well as details on every cruise ship and port of call throughout the world. This should be the encyclopedia for any cruise aficionado (World of Cruising). People who've never cruised before or those who have, but find themselves faced with a confusing onslaught of new ships need to know a great deal, and this book goes a long way in providing it (Chicago Tribune). Sterns Guide to the Cruise Vacation is one of the most comprehensive authorities and a must-have for both the novice and the seasoned cruiser (Porthole Magazine).

Ayahuasca is a psychoactive drink used for healing and divination among religious groups in the Brazilian Amazon.

'Ayahuasca, Ritual and Religion in Brazil' is the first scholarly volume in English to examine the religious rituals and practices surrounding ayahuasca. The use of ayahuasca among religious groups is analysed, alongside Brazilian public policies regarding ayahuasca and the handling of substance dependence. 'Ayahuasca, Ritual and Religion in Brazil' will be of interest to scholars of anthropology and religion and all those interested in the role of stimulants in religious practice.

Java EE developers increasingly want to utilize OSGi to develop modular applications for component and service-based architectures. But tools required for OSGi implementation have been slow to develop. Spring Dynamic Modules (Spring DM) is a framework that simplifies the creation of component and service-oriented architectures with OSGi, to build modular Java applications using the powerful Spring framework. Spring Dynamic Modules in Action presents the fundamental concepts of OSGi-based apps and maps them to the familiar ideas of the Spring framework. Then, it teaches the techniques and concepts required to develop stable, flexible enterprise apps. Along the way, readers will learn to incorporate other topics including dependency injection and unit testing in an OSGi-based environment. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Vulnerability has traditionally been conceived as a dichotomised status, where an individual by reason of a personal characteristic is classified as vulnerable or not. However, vulnerability is not static, and most, if not all, people are vulnerable at some time in their lives. Similarly, marginality is a social construct linked to power and control. Marginalised populations are relegated to the perimeters of power by legal and political structures and limited access to resources. Neither are fixed or essential categories. This book draws on international research and scholarship related to these constructs, exploring vulnerability and marginality as they intersect with power and privilege. This exploration is undertaken through the lenses of intimacy and sexuality to consider vulnerability and marginality in the most personal of ways. This includes examining these concepts in relation to a range of professions, including social work, psychology, nursing, and allied health. A strong emphasis on the fluidity and complexity of vulnerability and marginality across cultures and at different times makes this a unique contribution to scholarship in this field. This is essential reading for students and researchers involved with social work, social policy, sociology, and gender and sexuality studies.

This book constitutes the proceedings of the 7th International ICST Conference, TridentCom 2011, held in Shanghai, China, in April 2011. Out of numerous submissions the Program Committee finally selected 26 full papers and 2 invited papers. They focus on topics as future Internet testbeds, future wireless testbeds, federated and large scale testbeds, network and resource virtualization, overlay network testbeds, management provisioning and tools for networking research, and experimentally driven research and user experience evaluation.

This valuable guide assists you in selecting the ship best suited to your taste, advises you on how to prepare for your cruise, and explains what to expect once you are onboard. Stern discusses every major port of call worldwide, listing details on attractions, beaches, hotels, restaurants, shopping, sports, and other recreation. He also includes guidelines on how to make the most of an eight-hour stay in port.

Modern cars are more computerized than ever. Infotainment and navigation systems, Wi-Fi, automatic software updates, and other innovations aim to make driving more convenient. But vehicle technologies haven't kept pace with today's more hostile security environment, leaving millions vulnerable to attack. The Car Hacker's Handbook will give you a deeper understanding of the computer systems and embedded software in modern vehicles. It begins by examining vulnerabilities and providing detailed explanations of communications over the CAN bus and between devices and systems. Then, once you have an understanding of a vehicle's communication network, you'll learn how to intercept data and perform specific hacks to track vehicles, unlock doors, glitch engines, flood communication, and more. With a focus on low-cost, open source hacking tools such as Metasploit, Wireshark, Kayak, can-utils, and ChipWhisperer, The Car Hacker's Handbook will show you how to:

- Build an accurate threat model for your vehicle
- Reverse engineer the CAN bus to fake engine signals
- Exploit vulnerabilities in diagnostic and data-logging systems
- Hack the ECU and other firmware and embedded systems
- Feed exploits through infotainment and vehicle-to-vehicle communication systems
- Override factory settings with performance-tuning techniques
- Build physical and virtual test benches to try out exploits safely

If you're curious about automotive security and have the urge to hack a two-ton computer, make The Car Hacker's Handbook your first stop.

The full-color Porsche 911 Carrera (Type 996) Service Manual: 1999-2005 is a comprehensive source of service information and specifications for Porsche 911 (Type 996) Coupe, Targa and Convertible models from 1999 to 2005. The aim throughout this manual has been simplicity and clarity, with practical explanations, step-by-step procedures and useful specifications. Whether you're a professional or a do-it-yourself Porsche owner, this manual will help you understand, care for and repair your Porsche. Engines covered: 1999-2001: 3.4 liter (M96.01, M96.02, M96.04) 2002-2005: 3.6 liter (M96.03) Transmissions covered: G96 (6-speed manual) A96 (5-speed automatic)

'Masking Hegemony' presents a critical evaluation of the language used in liberal political thought, tracing liberalism's use of two key binary concepts - public/private and religion/state - from the Protestant Reformation to the present. Whilst appearing to separate "religion" from "state" and "public" from "private", this language actually masks the influence of religious institutions on state policies and the inevitable circulation of power from the private to the public sphere in a liberal democracy. 'Masking Hegemony' uses the work of Gramsci, Foucault and Bourdieu to offer a fresh approach to liberal ideology that will be of interest to students and scholars of both politics and religion.

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A Hands-On Guide to Equinox and the OSGi Framework In OSGi and Equinox: Creating Highly Modular Java™ Systems , three leading experts show developers—for the first time—exactly how to make the most of these breakthrough technologies for building highly modular dynamic systems. You'll quickly get started with Eclipse bundle tooling, create your first OSGi-based system, and move rapidly to sophisticated production development. Next, you'll master best practices and techniques for creating systems with exceptional modularity and maintainability. You'll learn all about OSGi's Declarative Services and how to use them to solve a wide variety of real-world problems. Finally, you'll see everything that you've learned implemented in a complete case study project that takes you from early prototype through application delivery. For every Eclipse developer, regardless of previous experience, this book Combines a complete hands-on tutorial, online sample code at every step, and deep technical dives for working developers Covers the OSGi programming model, component development, OSGi services, Eclipse bundle tooling, server-side Equinox, and much more Offers knowledge, guidance, and best practices for overcoming

the complexities of building modular systems Addresses practical issues ranging from integrating third-party code libraries to server-side programming Includes a comprehensive case study that goes beyond prototyping to deliver a fully refined and refactored production system Whatever your application, industry, or problem domain, if you want to build state-of-the-art software systems with OSGi and Equinox, you will find this book to be an essential resource.

The 2010 Symposium on Component-Based Software Engineering (CBSE 2010) was the 13th in a series of successful events that have grown into the main forum for industrial and academic experts to discuss component technology. CBSE is concerned with the development of software-intensive systems from - dependently developed software-building blocks (components), the development of components, and system maintenance and improvement by means of com- nent replacement and customization. The aim of the conference is to promote a science and technology foundation for achieving predictable quality in software systems through the use of software component technology and its associated software engineering practices. In line with a broad interest, CBSE 2010 received 48 submissions. From these submissions, 14 were accepted after a careful peer-review process followed by an online program committee discussion. This resulted in an acceptance rate of 29%. The selected technical papers are published in this volume. For the fourth time, CBSE 2010 was held as part of the conference series: Fed- ated Events on Component-Based Software Engineering and Software Archi- tecture (COMPARCH). The federated events were: the 13th International S- posium on Component-Based Software Engineering (CBSE 2010), the 6th - ternational Conference on the Quality of Software Architectures (QoSA 2010), and the 1st International Symposium on Architecting Critical Systems (ISARCS 2010). Together with COMPARCH's Industrial Experience Report Track and the co-located Workshop on Component-Oriented Programming (WCOP 2010), COMPARCH provided a broad spectrum of events related to components and architectures.

Looks at the combustion basics of fuel injection engines and offers information on such topics as VE equation, airflow estimation, setups and calibration, creating timing maps, and auxiliary output controls.

Welcome to the proceedings of the 2010 International Conferences on Security Te- nology (SecTech 2010), and Disaster Recovery and Business Continuity (DRBC 2010) – two of the partnering events of the Second International Mega-Conference on Future Generation Information Technology (FGIT 2010). SecTech and DRBC bring together researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of security and disaster recovery methodologies, including their links to c- putational sciences, mathematics and information technology. In total, 1,630 papers were submitted to FGIT 2010 from 30 countries, which - cludes 250 papers submitted to SecTech/DRBC 2010. The submitted papers went through a rigorous reviewing process: 395 of the 1,630 papers were accepted for FGIT 2010, while 57 papers were accepted for SecTech/DRBC 2010. Of the 250 papers 10 were selected for the special FGIT 2010 volume published by Springer in the LNCS series. 34 papers are published in this volume, and 13 papers were wi- drawn due to technical reasons. We would like to acknowledge the great effort of the SecTech/DRBC 2010 Int- national Advisory Boards and members of the International Program Committees, as well as all the organizations and individuals who supported the idea of publishing this volume of proceedings, including SERSC and Springer. Also, the success of these two conferences would not have been possible without the huge support from our sponsors and the work of the Chairs and Organizing Committee.

This volume assesses contemporary church responses to multicultural diversity and resisted categories of social difference, with a central focus on whether or how racial, ethnic, religious, sexual, and gender differences are validated by churches (and especially black churches) torn between competing inclusive and exclusive tendencies.

The chapters in this collection, authored by renowned scholars, address a gap in the literature by focusing on the consequences that outsourcing, among other globalized economic practices, and remediation by new technologies have had on the service encounters genre (SE). From both a multilingual and a multidisciplinary perspective, this collection explores the development of technological applications and professional best practices as well as call centre interaction, e-commerce, and e-word of mouth. More specifically, the papers in this volume report on technology developed to support SEs and how this technology influences service providers and their allowable linguistic contributions. Further, this collection provides valuable insights on the language and strategic behaviour deployed in less researched kinds of SEs, gives special attention to how technology impacts the interface between the transactional and interactional goals of SEs, and thus has real world applications.

An expanded edition of the definitive guide to name origins in the White Mountains of New England.

Fado, often described as 'urban folk music', emerged from the streets of Lisbon in the mid-nineteenth century and went on to become Portugal's 'national' music during the twentieth. It is known for its strong emphasis on loss, memory and nostalgia within its song texts, which often refer to absent people and places. One of the main lyrical themes of fado is the city itself. Fado music has played a significant role in the interlacing of mythology, history, memory and regionalism in Portugal in the second half of the twentieth century. Richard Elliott considers the ways in which fado songs bear witness to the city of Lisbon, in relation to the construction and maintenance of the local. Elliott explores the ways in which fado acts as a cultural product reaffirming local identity via recourse to social memory and an imagined community, while also providing a distinctive cultural export for the dissemination of a 'remembered Portugal' on the global stage.

This book explores the possibility for an anthropology of services and outlines a practice approach to designing services. The reader is taken on a journey that Blomberg and Darrah have been on for the better part of a decade from their respective positions helping to establish a services research group within a large global enterprise and an applied anthropology master's program at a Silicon Valley university. They delve into the world of services to understand both how services are being conceptualized today and the possible benefits that might result from taking an anthropological view on services and their design. The authors argue that the anthropological gaze can be useful precisely because it combines attention to details of everyday life with consideration of the larger milieu in which those details make sense. Furthermore, it asks us to reflect upon and assess our own perspectives on that which we hope to understand and change. Central to their exploration is the question of how to conceptualize and engage with the world of services given their heterogeneity, the increasing global importance of the service economy, and the possibilities introduced for an engaged scholarship on service design. While discourse on services and service design can imply something distinctively new, the authors point to parallels with what is known about how humans have engaged with each other and the material world over millennia. Establishing the ubiquity of services as a starting point, the authors go on to consider the limits of design when the boundaries and connections between what can be designed and what can only be performed are complex and deeply mediated. In this regard the authors outline a practice approach to designing that acknowledges that designing involves participating in a social context, that design and use occur in concert, that people populate a world that has been largely built by

and with others, and that formal models of services are impoverished representations of human performance. An Anthropology of Services draws attention to the conceptual and methodological messiness of service worlds while providing the reader with strategies for intervening in these worlds for human betterment as complex and challenging as that may be.

As Service-Oriented Computing (SOC) gains a wider global acceptance, the need for understanding its life cycle becomes inevitable, not only for developers, but also for users. *Service Life Cycle Tools and Technologies: Methods, Trends and Advances* compiles the latest research on SOC life cycles, detailing methodologies and applications in this emerging field. The development of service-oriented applications not only depends on constructing service providers, but also composition and delivery. Service requesters, service providers, and developers, alike, will benefit from the views and models in a service life cycle. This volume offers research that has been conducted in both industry and academia to address issues in the SOC domain, including service discovery, service composition, and service management. It serves as a vital reference for those on either side of the service field. “The extent of detail given . . . is good not only for the novice cruiser finding their way around . . . but also for the veteran cruiser who wants to know the latest about the newest ships.” “This is the book with which to gain a full and thorough understanding of the wonderful world of cruising. Repeat cruisers and novices alike will gain from the volume of features, menus, daily schedules, photos, as well as details on every cruise ship and port of call throughout the world. This should be the encyclopedia for any cruise aficionado” (*World of Cruising*). “People who’ve never cruised before or those who have but find themselves faced with a confusing onslaught of new ships need to know a great deal, and this book goes a long way in providing it” (*Chicago Tribune*). “*Stern’s Guide to the Cruise Vacation* is one of the most comprehensive authorities and a must-have for both the novice and the seasoned cruiser” (*Porthole Cruise Magazine*).

Sonya Huber’s memoir takes us behind the scenes in one of the most invisible professions in the United States: direct care. Huber went into the field of direct care work in mental health hoping to make a difference in the lives of teenagers, and planning for a career in social work. What she encountered was startling and revealing—dangerous and unhealthy conditions, poverty wages, and work that took a heavy emotional toll. Melding reporting with personal experiences, she searches for possible solutions for workers and clients alike, bringing to light a profession that serves our most vulnerable population with some of the most stressed-out workers. Humane and beautifully written, this memoir will make everyone stop and think about how we care for each other in this culture.

This book offers an alternative approach in focusing on the ways in which face is both constituted in and constitutive of social interaction, and its relationship to self, identity and broader sociocultural expectations.

Service Life Cycle Tools and Technologies: Methods, Trends and Advances IGI Global
This book constitutes the refereed proceedings of the 8th International Conference on Ubiquitous Computing and Ambient Intelligence, UCAmI 2014, held in Belfast, UK, in December 2014. The 57 papers presented together with 7 papers of the workshop AmlUA 2014, 8 papers of the workshop IoT 2014, 7 papers of the workshop EUSPAI 2014, and 6 papers of the

workshop VSS 2014 were carefully reviewed and selected from numerous submissions. The papers are grouped in topical sections on key application domains for ambient intelligence, human interaction in ambient intelligence, ICT instrumentation and middleware support for smart environments and objects, adding intelligence for environment adaption, and security and privacy issues in AAL.

Through expanded intelligence, the use of robotics has fundamentally transformed the business industry. Providing successful techniques in robotic design allows for increased autonomous mobility, which leads to a greater productivity and production level. *Rapid Automation: Concepts, Methodologies, Tools, and Applications* provides innovative insights into the state-of-the-art technologies in the design and development of robotics and their real-world applications in business processes. Highlighting a range of topics such as workflow automation tools, human-computer interaction, and swarm robotics, this multi-volume book is ideally designed for computer engineers, business managers, robotic developers, business and IT professionals, academicians, and researchers.

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Our society continues to depend upon systems that are built in a way that they end up being inflexible and intolerant to change. Therefore there is an urgent need to investigate innovations and approaches to the management of adaptive and dependable systems. These studies are usually implemented through design, development, and the evaluation of techniques and models to structure computer systems as adaptive systems. *Innovations and Approaches for Resilient and Adaptive Systems* is a comprehensive collection of knowledge on increasing the notions and models in adaptive and dependable systems. This book aims to enhance the awareness of the role of adaptability and resilience in system environments for researchers, practitioners, educators, and professionals alike.

In the late 1990s, prominent scholars of civil-military relations detected a decline in the political significance of the armed forces across Southeast Asia. A decade later, however, this trend seems to have been reversed. The Thai military launched a coup in 2006, the Philippine armed forces expanded their political privileges under the Arroyo presidency, and the Burmese junta successfully engineered pseudo-democratic elections in 2010. This book discusses the political resurgence of the military in Southeast Asia throughout the 2000s. Written by distinguished experts on military affairs, the individual chapters explore developments in Burma, Thailand, the Philippines, Vietnam, East Timor, Indonesia and Singapore. They not only assess, but also offer explanations for the level of military involvement in politics in each country. Consequently, the book also makes a significant contribution to the comparative debate about militaries in politics. Whilst conditions obviously differ from country to country, most authors in this book conclude that the shape of civil-military relations is not predetermined by historic, economic or cultural factors, but is often the result of intra-civilian conflicts and divisive or ineffective political leadership.

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The Spring framework is growing. It has always been about choice. Java EE focused on a few technologies, largely to the detriment of alternative, better solutions. When the Spring framework debuted, few would have agreed that Java EE represented the best-in-breed architectures of the day. Spring debuted to great fanfare, because it sought to simplify Java EE. Each release since marks the introduction of new features designed to both simplify and enable solutions. With version 2.0 and later, the Spring framework started targeting multiple platforms. The framework provided services on top of existing platforms, as always, but was decoupled from the underlying platform wherever possible. Java EE is still a major reference point, but it's not the only target. OSGi (a promising technology for modular architectures) has been a big part of the SpringSource strategy here. Additionally, the Spring framework runs on Google App Engine. With the introduction of annotation-centric frameworks and XML schemas, SpringSource has built frameworks that effectively model the domain of a specific problem, in effect creating domain-specific languages (DSLs). Frameworks built on top of the Spring framework have emerged supporting application integration, batch processing, Flex and Flash integration, GWT, OSGi, and much more.

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