Kernel Hacking Exploits Verstehen Schreiben Und A

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Writing the Revolution - Raphael Hörmann 2011
This study investigates German and English revolutionary literary discourse between 1819 and 1848/49. Marked by dramatic socioeconomic transformations, this period witnessed a pronounced transnational shift from the concept of political revolution to one of social revolution. Writing the Revolution engages with literary authors, radical journalists, early proletarian pamphleteers, and political theorists, tracing their demands for social liberation, as well as their struggles with the specter of proletarian revolution. The book argues that these ideological battles translated into competing "poetics of revolution." (Series: Kulturgeschichtliche Perspektiven - Vol. 10)
Historical Introductions to the Book of Concord - 1965

Hackers - Steven Levy 2010-05-19
This 25th anniversary edition of Steven Levy's classic book traces the exploits of the computer revolution's original hackers -- those brilliant and eccentric nerds from the late 1950s through the early '80s who took risks, bent the rules, and pushed the world in a radical new direction. With updated material from noteworthy hackers such as Bill Gates, Mark Zuckerberg, Richard Stallman, and Steve Wozniak, Hackers is a fascinating story that begins in early computer research labs and leads to the first home computers. Levy profiles the imaginative brainiacs who found clever and unorthodox solutions to computer engineering problems. They had a shared sense of values, known as "the hacker ethic," that still thrives today. Hackers captures a seminal period in recent history when underground activities blazed a trail for today's digital world, from MIT students finagling access to clunky computer-card machines to the DIY culture that spawned the Altair and the Apple II.
The Melancholy Science - Gillian Rose 2014-01-07
The Melancholy Science is Gillian Rose's investigation into Theodor Adorno's work and legacy. Rose uncovers the unity discernable among the many fragments of Adorno's oeuvre, and argues that his influence has been to turn Marxism into a search for style. The attempts of Adorno, Lukács and Benjamin to develop a Marxist theory of culture centred on the concept of reification are contrasted, and the ways in which the concept of reification has come to be misused are exposed. Adorno's continuation for his own time of the Marxist critique of philosophy is traced through his writings on Hegel, Kierkegaard, Husserl and Heidegger. His opposition to the separation of philosophy and sociology is shown by examination of his critique of Durkheim and Weber, and of his contributions to the dispute over positivism, his critique of empirical social research and his own empirical sociology. Gillian Rose shows Adorno's most important contribution to be his founding of a Marxist aesthetic that offers a sociology of culture, as demonstrated in his essays on Kafka, Mann, Beckett, Brecht and Schönberg. Finally, Adorno's 'Melancholy Science' is revealed to offer a 'sociology of illusion' that rivals both structural Marxism and phenomenological sociology as well as the subsequent work of the Frankfurt School.
Embedded Android - Karim Yaghmour 2013-03-15
Embedded Android is for Developers wanting to create embedded systems based on Android and for those wanting to port Android to new hardware, or creating a custom development environment. Hackers and moders will also find this an indispensible guide to how Android works.

Kotlin for Android Developers - Antonio Leiva 2016-03-21
Google has officially announced Kotlin as a supported language to write Android Apps.These are amazing news for Android developers, which now have the ability to use a modern and powerful language to make their job easier and funnier.But this comes with other responsibilities. If you want to be a good candidate for new Android opportunities, Kotlin is becoming a new need most companies will ask for. So it's your time to start learning about it!And "Kotlin for Android Developers" is the best tool. Recommended by both Google and Jetbrains, this book will guide through the process of learning all the new features that Java was missing, in an easy and fun way.You'll be creating an Android app from ground using Kotlin as the main language. The idea is to learn the language by example, instead of following a typical structure. I'll be stopping to explain the most interesting concepts and ideas about Kotlin, comparing it with Java 7. This way, you can see what the differences are and which parts of the language will help you speed up your work.This book is not meant to be a language reference, but a tool for Android developers to learn Kotlin and be able to continue with their own projects by themselves. I'll be solving many of the typical problems we have to face in our daily lives by making use of the language expressiveness and some other really interesting tools and libraries.The book is very practical, so it is recommended to follow the examples and the code in front of a computer and try everything it's suggested. You could, however, take a first read to get a broad idea and then dive into practice.
Humanity Divided - Manuel Duarte de Oliveira 2021-09-20
With exacting scholarship and fecund analysis, Manuel Oliveira probes through the lens of Martin Buber (1878-1965) the theological and political ambiguities of Israel's divine election. These ambiguities became especially pronounced with the emergence of Zionism. Wary, indeed, alarmed by the tendency of some of his fellow Zionists to conflate divine chosenness with nationalism, Buber sought to secure the theological significance of election by both steering Zionism from hypertrophic nationalism and by a sustained program to revalorize what he called alternately "Hebrew Humanism." As Oliveira demonstrates, Buber viewed the idea of election teleologically, espousing a universal mission of Israel, which effectively calls upon Zionism to align its political and cultural project to universal objectives. Thus, in addressing a Zionist congress, he rhetorically asked, "What then is this spirit of Israel of which you are speaking? It is the spirit of fulfillment. Fulfillment of what? Fulfillment of the simple truth that man has been created for a purpose (...) Our purpose is the upbuilding of peace (...) And that is its spirit, the spirit of Israel (...) the people of Israel was charged to lead the way to righteousness and justice."
History and Religion - Bernd-Christian Otto 2015-08-31
History is one of the most important cultural tools to make sense of one's situation, to establish identity, define otherness, and explain change. This is the first systematic scholarly study that analyses the complex relationship between history and religion, taking into account religious groups both as producers of historical narratives as well as distinct topics of historiography. Coming from different disciplines, the authors of this volume ask under which conditions and with what consequences religions are historicised. How do religious groups employ historical narratives in the construction of their identities? What are the biases and elisions of current analytical and descriptive frames in the History of Religion? The volume aims at initiating a comparative historiography of religion and combines disciplinary competences of Religious

Studies and the History of Religion, Confessional Theologies, History, History of Science, and Literary Studies. By applying literary comparison and historical contextualization to those texts that have been used as central documents for histories of individual religions, their historiographic themes, tools and strategies are analysed. The comparative approach addresses circum-Mediterranean and European as well as Asian religious traditions from the first millennium BCE to the present and deals with topics such as the origins of religious historiography, the practices of writing and the transformation of narratives.

Was there a Lutheran Metaphysics? - Joar Haga 2012-05-23
Joar Haga traces the Lutheran doctrine of communicatio idiomatum, the exchange of properties between the natures of Christ, as it developed in some important controversies of the 16th and the early 17th Century. Regarding it as the nerve of his soteriology, Luther stressed the intimacy of the two natures in Christ to such a degree that it threatened to end the peaceful relationship between theology and philosophy. At the same time as the Wittenberg reformers broke with certain strains of their philosophical heritage, they would insist that the continuation of Christ's bodily presence was a reality in sacrament and nature (!), irreducible to a sign or to a memory. On the other hand, they did not want to be ignorant of the claims of reason. By rejecting the classic framework for a peaceful coexistence of philosophy and theology on the one hand, and insisting on Christ's bodily reality on the other, the quest for a new concept of how philosophy and theology related was implicitly stated.Earlier research identified two traditions of Lutheran Christology: One train of thought follows Luther in emphasising the difference between philosophy and theology. This can be seen in the Tübingen solutions where Johannes Brenz and Theodor Thumm are the most interesting thinkers. Another train of thought can be found in the conservative pupils of Melanchthon, in-where Martin Chemnitz and Balthasar Mentzer are the most prominent theologians. This research does not merely group the thinkers within the confines of a tradition, but underlines their individual contributions to an open-ended history.

Learning Embedded Android N Programming - Ivan Morgillo 2016-07-29
Create the perfectly customized system by unleashing the power of Android OS on your embedded device About This Book Understand the system architecture and how the source code is organized Explore the power of Android and customize the build system Build a fully customized Android version as per your requirements Who This Book Is For If you are a Java programmer who wants to customize, build, and deploy your own Android version using embedded programming, then this book is for you. What You Will Learn Master Android architecture and system design Obtain source code and understand the modular organization Customize and build your first system image for the Android emulator Level up and build your own Android system for a real-world device Use Android as a home automation and entertainment system Tailor your system with optimizations and add-ons Reach for the stars: look at the Internet of Things, entertainment, and domotics In Detail Take a deep dive into the Android build system and its customization with Learning Embedded Android Programming, written to help you master the steep learning curve of working with embedded Android. Start by exploring the basics of Android OS, discover Google's "repo" system, and discover how to retrieve AOSP source code. You'll then find out to set up the build environment and the first AOSP system. Next, learn how to customize the boot sequence with a new animation, and use an Android "kitchen" to "cook" your custom ROM. By the end of the book, you'll be able to build customized Android open source projects by developing your own set of features. Style and approach This step-by-step guide is packed with various real-world examples to help you create a fully customized Android system with the most useful features available.

Kernel Hacking - Enrico Perla 2016-09-26

The Marrano Phenomenon - Agata Bielik-Robson 2019-05-09
What we call here the 'Marrano phenomenon' is still a relatively unexplored fact of modern Western culture: the presence of the borderline Jewish identity which avoids clear-cut cultural and religious attribution, but nevertheless exerts significant influence on modern humanities. Our aim, however, is not a historical study of the Marranos (or conversos), i.e., the mostly Spanish and Portguese Jews of the 15th and 16th centuries, who were forced to convert to Christianity, but were suspected of retaining their Judaism 'undercover': such an approach already exists and has been developed within the field of historical

research. We rather want to apply the 'Marrano metaphor' to explore the fruitful area of mixture and crossover which allowed modern thinkers, writers, and artists of the Jewish origin to enter the realm of universal communication—without, at the same time, making them relinquish their Jewishness, which they subsequently developed as a 'hidden tradition'. What is of special interest to us is the modern development of the non-normative forms of religious thinking located on the borderline between Christianity and Judaism, from Spinoza to Derrida.

Quick Guide Game Hacking, Blockchain und Monetarisierung - Lutz Anderie 2020-03-25
Künstliche Intelligenz, Digitalisierung und Algorithmen Diese Themen verändern unsere Gesellschaft. Game Hacking, die Blockchain und Monetarisierung durch KI Systeme sind integraler Bestandteil der Computerspiele Branche, die mit ihrem Ökosystem seit Jahrzehnten Wachstum generiert und von hoher gesellschaftlicher und wirtschaftlicher Bedeutung ist. Dieser Quick Guide zeigt auf, wie Game Hacking und die damit einhergehende Entwicklung, Distribution und Vermarktung von Cheat Software funktioniert, einer Form der digitalen Produkt Piraterie und des Cybercrime. Auch die Blockchain, die nach dem Bitcoin-Hype ihr wahres Potenzial als Peer-to-Peer Distributed Ledger Technology entfaltet und mit welcher nicht nur Blockchain-Games entwickelt werden, ist verständlich erläutert und dokumentiert. Die Funktion und mögliche Bedeutung von In-Game Items als Crypto Currencies, Crypto Assets und Tokens wird hinterfragt Künstliche Intelligenz, Bestandteil einer jeden Game Engine, erfährt durch neue Monetarisierungsmodelle wie Cloud Gaming, Lootboxen und Steam Early Access neue Dimensionen, die in diesem Quick Guide verständlich erläutert sind. Finden Sie hier die wichtigsten inhaltlichen Punkte: Künstliche Intelligenz und Monetarisierung verstehen Cloud Gaming, Lootboxen und Steam Early Access erfolgreich managen In-Game Items, Crypto Assets und Tokenization wertsteigernd steuern Blockchain und Peer-to-Peer Distributed Ledger Technology anwenden Game Hacking, Cheat Software und Cybercrime abwehren Machine Learning, neuronale Netze und Cyberconsciousness sowie deren Bedeutung für die Computerspiele Branche, werden aggregiert dargelegt, die jüngsten und zukünftigen Entwicklungen aufgezeigt. Alle Themengebiete werden konsequent aus der betriebswirtschaftlichen oder Managementperspektive dargelegt und bilden einen hohen Praxisbezug. Drei Experten- Interviews vertiefen die juristischen, technologischen und betriebswirtschaftlichen Dimensionen.
Word and Language - Roman Jakobson 1971-01-01

Narrative Strategies in Television Series - G. Allrath 2005-08-10
In the context of a systematic overview of the possibilities of applying narratological concepts to a study of TV series, ten case studies are explored in depth, demonstrating how series such as 24, Buffy, Twin Peaks, Star Trek, Blackadder, and Sex and the City make use of innovative audiovisual means of storytelling. Transgressing the traditional confines of narrative theory, the chapter authors address the question of how form, content, and function intersect in these series.
Paul Lorenzen -- Mathematician and Logician - Gerhard Heinzmann 2021-08-17
This open access book examines the many contributions of Paul Lorenzen, an outstanding philosopher from the latter half of the 20th century. It features papers focused on integrating Lorenzen's original approach into the history of logic and mathematics. The papers also explore how practitioners can implement Lorenzen's systematical ideas in today's debates on proof-theoretic semantics, databank management, and stochastics. Coverage details key contributions of Lorenzen to constructive mathematics, Lorenzen's work on lattice-groups and divisibility theory, and modern set theory and Lorenzen's critique of actual infinity. The contributors also look at the main problem of Grundlagenforschung and Lorenzen's consistency proof and Hilbert's larger program. In addition, the papers offer a constructive examination of a Russell-style Ramified Type Theory and a way out of the circularity puzzle within the operative justification of logic and mathematics. Paul Lorenzen's name is associated with the Erlangen School of Methodical Constructivism, of which the approach in linguistic philosophy and philosophy of science determined philosophical discussions especially in Germany in the 1960s and 1970s. This volume features 10 papers from a meeting that took place at the University of Konstanz.
The Schmalkald Articles - Martin Luther

Information-theoretic causal inference of lexical flow - Johannes Dellert 2019
This volume seeks to infer large phylogenetic networks from phonetically encoded lexical data and contribute in this way to the historical study of language varieties. The technical step that enables progress in this case is the use of causal inference algorithms. Sample sets of words from language varieties are preprocessed into automatically inferred cognate sets, and then modeled as information-theoretic variables based on an intuitive measure of cognate overlap. Causal inference is then applied to these variables in order to determine the existence and direction of influence among the varieties. The directed arcs in the resulting graph structures can be interpreted as reflecting the existence and directionality of lexical flow, a unified model which subsumes inheritance and borrowing as the two main ways of transmission that shape the basic lexicon of languages. A flow-based separation criterion and domain-specific directionality detection criteria are developed to make existing causal inference algorithms more robust against imperfect cognacy data, giving rise to two new algorithms. The Phylogenetic Lexical Flow Inference (PLFI) algorithm requires lexical features of proto-languages to be reconstructed in advance, but yields fully general phylogenetic networks, whereas the more complex Contact Lexical Flow Inference (CLFI) algorithm treats proto-languages as hidden common causes, and only returns hypotheses of historical contact situations between attested languages. The algorithms are evaluated both against a large lexical database of Northern Eurasia spanning many language families, and against simulated data generated by a new model of language contact that builds on the opening and closing of directional contact channels as primary evolutionary events. The algorithms are found to infer the existence of contacts very reliably, whereas the inference of directionality remains difficult. This currently limits the new algorithms to a role as exploratory tools for quickly detecting salient patterns in large lexical datasets, but it should soon be possible for the framework to be enhanced e.g. by confidence values for each directionality decision.

Version Control with Subversion - Ben Collins-Sussman 2004-06-22
Open source, as you know, makes code freely available-but, without organization, code development can easily become chaotic. Version control systems allow each team member to work separately and then merge source code changes into a single repository that keeps a record of each separate version. No nasty clashes, no lost work. Written by members of the Subversion open source development team, Version Control with Subversion introduces the powerful new versioning tool designed to be the successor to the Concurrent Versions System (CVS), CVS users will find the look and feel of Subversion comfortably familiar, but Subversion is far more flexible, robust, and usable. Version Control with Subversion is useful to readers of different backgrounds, from those with no previous experience in version control to experienced systems administrators. It describes the installation and configuration of Subversion for managing a programming project, documentation, or any other team-based endeavor. If you've never used version control, you'll find everything you need to get started in this book. And if you're a seasoned CVS pro, this book will help you make a painless leap into Subversion.

Contrastive Linguistics - Ping Ke 2018-09-20
This book serves as an introduction to contrastive linguistics - the synchronic study of two or more languages, with the aim of discovering their differences and similarities, especially the former, and applying these discoveries to related areas of language study and practice. It discusses the principles and methods, and contrasts English, Chinese, German, and other languages at phonological, lexical, grammatical, textual, and pragmatic levels, focusing more on the useful insights contrastive analysis provides into real-world problems in fields such as applied linguistics, translation and translation studies, English or Chinese as a foreign language, and communication than on the discipline itself.

Experimental Affinities in Music - Paulo de Assis 2016-03-21
Exploring experimental attitudes in music Experimental Affinities in Music brings together diverse artistic, musicological, historical, and philosophical essays, enhancing a broad discourse on artistic experimentation, and exploring various experimental attitudes in music composed between the thirteenth and twentieth centuries. The golden thread running through the different chapters is the quest for inherently experimental musical practices, a quest pursued from interrogating, descriptive, or challenging perspectives, and always in relation to concrete music examples. Experimental is taken as an adventurous compositional, interpretive, or performative attitude that can cut across different ages and styles.

Affinitiessuggest connectors and connections, convergences, contiguities, and adjacencies that are found in and through a diversity of approaches and topics. The texts share a common genesis: the lectures of the International Orpheus Academies for Music and Theory convened by Luk Vaes (2011) and Paulo de Assis (2012, 2013). The affinities found in this volume include essays by Lydia Goehr, Felix Diergarten, Mark Lindley, Martin Kirnbauer, Edward Wickham, Lawrence Kramer, Hermann Danuser, and Thomas Christensen, as well as interviews with pianist Leon Fleisher, with pianist-composer Frederic Rzewski, and with composer Helmut Lachenmann. Contributors Paulo de Assis (Orpheus Institute, Ghent), Thomas Christensen (University of Chicago), Hermann Danuser (Humboldt University), Felix Diergarten (Schola Cantorum Basiliensis), Leon Fleisher (pianist), Lydia Goehr (Columbia University), Martin Kirnbauer (University of Basel), Lawrence Kramer (Fordham University), Helmut Lachenmann (composer), Mark Lindley (University of Hyderabad), Frederic Rzewski (pianist-composer), Luk Vaes (Orpheus Institute, Ghent), Edward Wickham (St Catharine's College, Cambridge)

Dictionary of Quotations from Ancient and Modern, English and Foreign Sources - Rev. James Wood 2019-11-19
"Dictionary of Quotations from Ancient and Modern, English and Foreign Sources" by Rev. James Wood. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten−or yet undiscovered gems−of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

Because of You: Understanding Second-Person Storytelling - Evgenia Iliopoulou 2019-03-31
Second-person storytelling is a continually present and diverse technique in the history of literature that appears only once in the oeuvre of an author. Based on key narratives of the post-war period, Evgenia Iliopoulou approaches the phenomenon in an inductive way, starting out from the essentials of grammar and rhetoric, and aims to improve the general understanding of second-person narrative within literature. In its various forms and typologies, the second person amplifies and expands the limits of representation, thus remaining a narrative enigma: a small narrative gesture - with major narrative impact.

Translation and Meaning - Marcel Thelen 2016
This book presents new and innovative ideas on the didactics of translation and interpreting. They include assessment methods and criteria, assessment of competences, graduate employability, placements, skills labs, the perceived skills gap between training and profession, the teaching of terminology, and curriculum design.

Ludwig Wittgenstein - Ludwig Wittgenstein 2003
For Wittgenstein, philosophy was an on-going activity. Only in his dialog with the philosophical community and in his private moments does Wittgenstein's philosophical practice fully come to light. Visit our website for sample chapters!

100 neue Linux-Server Hacks - William Von Hagen 2006

Free Software, Free Society - Richard Stallman 2002
Essay Collection covering the point where software, law and social justice meet.

Broken Music - Ursula Block 2018-11
Broken Music is an essential compendium for records created by visual artists. The publication was edited by Ursula Block and Michael Glasmeier and originally published in 1989 by DAAD. Broken Music focuses on recordings, record-objects, artwork for records, and record installations made by thousands of artists between WWII and 1989. It also includes essays by both editors as well as Theodor W. Adorno, René Block, Jean Dubuffet, Milan Knizak, László Moholy-Nagy, Christiane Seiffert, and Hans Rudolf Zeller, as well as a flexi disc of the Arditti Quartet performing Knizak's "Broken Music." The centerpiece of the publication is a nearly 200-page bibliography of artists' records. Works chosen for the publication revolved around four criteria: (1) record covers created as original work by visual artists; (2) record or sound-producing objects (multiples/editions/sculptures); (3) books and publications that contain a record or recorded-media object; and (4) records or recorded media that have sound by visual artists.

An Introduction to Dialectics - Theodor W. Adorno 2017-05-23
This volume comprises Adorno's first lectures specifically dedicated to the subject of the dialectic, a concept which has been key to philosophical debate since classical times. While discussing connections with Plato and Kant, Adorno concentrates on the most systematic development of the dialectic in Hegel's philosophy, and its relationship to Marx, as well as elaborating his own conception of dialectical thinking as a critical response to this tradition. Delivered in the summer semester of 1958, these lectures allow Adorno to explore and probe the significant difficulties and challenges this way of thinking posed within the cultural and intellectual context of the post-war period. In this connection he develops the thesis of a complementary relationship between positivist or functionalist approaches, particularly in the social sciences, as well as calling for the renewal of ontological and metaphysical modes of thought which attempt to transcend the abstractness of modern social experience by appeal to regressive philosophical categories. While providing an account of many central themes of Hegelian thought, he also alludes to a whole range of other philosophical, literary and artistic figures of central importance to his conception of critical theory, notably Walter Benjamin and the idea of a constellation of concepts as the model for an 'open or fractured dialectic' beyond the constraints of method and system. These lectures are seasoned with lively anecdotes and personal recollections which allow the reader to glimpse what has been described as the 'workshop' of Adorno's thought. As such, they provide an ideal entry point for all students and scholars in the humanities and social sciences who are interested in Adorno's work as well as those seeking to understand the nature of dialectical thinking.

Studies in German Literature of the Nineteenth and Twentieth Centuries - Frederic Edward Coenen 1972
Twenty-one distinguished American Germanists pay tribute to F. E. Coenen, previous longtime editor (1952-1968) of UNC Press' Studies in Germanic Languages and Literatures series. Their essays--reflecting a variety of approaches--deal with many major (Goethe, Kleist, Droste-Hulshoff, Keller, Nietsche, Rilke, Kafka, Hesse, Brecht, Thomas Mann, Musil) and some minor figures who have influenced the literary scene after 1800 and add significantly to both scholarship in and interpretation of modern German literature.

Aesthetic Theory - Theodor W. Adorno Adorno 2020-06-09
Perhaps the most important aesthetics of the twentieth century appears here newly translated, in English that is for the first time faithful to the intricately demanding language of the original German. The culmination of a lifetime of aesthetic investigation, Aesthetic Theory is Adorno's major work, a defense of modernism that is paradoxical in its defense of illusion. In it, Adorno takes up the problem of art in a day when "it goes without saying that nothing concerning art goes without saying." In the course of his discussion, Adorno revisits such concepts as the sublime, the ugly, and the beautiful, demonstrating that concepts such as these are reservoirs of human experience. These experiences ultimately underlie aesthetics, for in Adorno's formulation "art is the sedimented history of human misery." Robert Hullot-Kentor's translation painstakingly, yet fluently, reproduces the nuances and particularities of the original. Long awaited and significant, Aesthetic Theory is the clarifying lens through which the whole of Adorno's work is best viewed, providing a framework within which his other major writings cohere.

Novel Translations - Bethany Wiggin 2011-06-15
Many early novels were cosmopolitan books, read from London to Leipzig and beyond, available in nearly simultaneous translations into French, English, German, and other European languages. In Novel Translations, Bethany Wiggin charts just one of the paths by which newness—in its avatars as fashion, novelties, and the novel—entered the European world in the decades around 1700. As readers across Europe snapped up novels, they domesticated the genre. Across borders, the novel lent readers everywhere a suggestion of sophistication, a familiarity with circumstances beyond their local ken. Into the eighteenth century, the modern German novel was not German at all; rather, it was French, as suggested by Germans' usage of the French word Roman to describe a wide variety of genres: pastoral romances, war and travel chronicles, heroic narratives, and courtly fictions. Carried in large part on the coattails of the Huguenot diaspora, these romans, nouvelles, amours secrets, histoires galantes, and histories scandaleuses shaped German literary culture to a previously unrecognized extent. Wiggin contends that this French chapter in the German novel's history began to draw to a close only in the 1720s, more than sixty years after the word first migrated into German. Only gradually did the Roman go native; it remained laden with the baggage from its "French" origins even into the nineteenth century.

SQL Server Forensic Analysis - Kevvie Fowler 2009
The tools and techniques investigators need to conduct crucial forensic investigations in SQL Server. • • The database is the part of a forensic investigation that companies are the most concerned about. This book provides data and tools needed to avoid under or over reporting. • Teaches many about aspects about SQL server that are not widely known. • A complete tutorial to conducting SQL Server investigations and using that knowledge to confirm, assess, and investigate a digital intrusion. Companies today are in a terrible bind: They must report all possible data security breaches, but they don't always know if, in a given breech, data has been compromised. As a result, most companies are releasing information to the public about every system breech or attempted system breech they know about. This reporting, in turn, whips up public hysteria and makes many companies look bad. Kevvie Fowler's 'SQL Server Forensic Analysis' is an attempt to calm everyone down and focuses on a key, under-documented component of today's forensics investigations. The book will help investigators determine if a breech was attempted, if information on the database server was compromised in any way, and if any rootkits have been installed that can compromise sensitive data in the future. Readers will learn how to prioritize, acquire, and analyze database evidence using forensically sound practices and free industry tools. The final chapter will include a case study that demonstrates all the techniques from the book applied in a walk-through of a real-world investigation.

Linux Server Hacks - Rob Flickenger 2003-01-20
A competent system administrator knows that a Linux server is a high performance system for routing large amounts of information through a network connection. Setting up and maintaining a Linux server requires understanding not only the hardware, but the ins and outs of the Linux operating system along with its supporting cast of utilities as well as layers of applications software. There's basic documentation online but there's a lot beyond the basics you have to know, and this only comes from people with hands-on, real-world experience. This kind of "know how" is what we sought to capture in Linux Server Hacks.Linux Server Hacks is a collection of 100 industrial-strength hacks, providing tips and tools that solve practical problems for Linux system administrators. Every hack can be read in just a few minutes but will save hours of searching for the right answer. Some of the hacks are subtle, many of them are non-obvious, and all of them demonstrate the power and flexibility of a Linux system. You'll find hacks devoted to tuning the Linux kernel to make your system run more efficiently, as well as using CVS or RCS to track the revision to system files. You'll learn alternative ways to do backups, how to use system monitoring tools to track system performance and a variety of secure networking solutions. Linux Server Hacks also helps you manage large-scale Web installations running Apache, MySQL, and other open source tools that are typically part of a Linux system.O'Reilly's new Hacks Series proudly reclaims the term "hacking" for the good guys. Hackers use their ingenuity to solve interesting problems. Rob Flickenger is an experienced system administrator, having managed the systems for O'Reilly Network for several years. (He's also into community wireless networking and he's written a book on that subject for O'Reilly.) Rob has also collected the best ideas and tools from a number of other highly skilled contributors.Written for users who already understand the basics, Linux Server Hacks is built upon the expertise of people who really know what they're doing.

The Web Application Hacker's Handbook - Dafydd Stuttard 2011-03-16
This book is a practical guide to discovering and exploiting security flaws in web applications. The authors explain each category of vulnerability using real-world examples, screen shots and code extracts. The book is extremely practical in focus, and describes in detail the steps involved in detecting and exploiting each kind of security weakness found within a variety of applications such as online banking, e-commerce and other web applications. The topics covered include bypassing login mechanisms, injecting code, exploiting logic flaws and compromising other users. Because every web application is different, attacking them entails bringing to bear various general principles, techniques and experience in an imaginative way. The most successful hackers go beyond this, and find ways to automate their bespoke attacks. This handbook describes a proven methodology that combines the virtues of human intelligence and computerized brute force, often with devastating results. The authors are professional penetration testers who have been involved in web application security for nearly a decade. They have presented training courses at the Black

Hat security conferences throughout the world. Under the alias "PortSwigger", Dafydd developed the popular Burp Suite of web application hack tools.

Communicating Gender in Context - Helga Kotthoff 1997-01-01

The contributions to the book ⬚Communicating Gender in Context⬚ deal not only with grammatical gender, but also with discursive procedures for constructing gender as a relevant social category in text and context. Attention is directed to European cultures which till now have come up short in linguistic and discourse analytic gender studies, e.g., Austria, Spain, Turkey, Germany, Poland and Sweden. But also English speech communities and questions of English grammatical gender are dealt with.In accordance with recent sociolinguistic research the contributors refrain from generalizing theses about how men and women normally speak; no conversational style feature adheres so firmly to one sex as was thought in early feminism. The studies, however, show that even today the feminine gender is often staged in a way that leads to situative asymmetry to the advantage of men. The broader societal context of patriarchy does not determine all communicative encounters, but demands particular efforts from women and men to be subverted.

DocBook 5: The Definitive Guide - Norman Walsh 2010-04-20

If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0 has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features-including its improved content model-whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing

Collaborative Learning and New Media - Christian Ludwig 2017

This book explores collaboration in the foreign language classroom through the use of new media. An essential resource for applied linguists and practising teachers/teacher trainees in secondary/higher education, the contributions combine theoretical, empirical and practical insights.

Kafka and Wittgenstein - Rebecca Schuman 2015-11-15

In Kafka and Wittgenstein, Rebecca Schuman undertakes the first ever book-length scholarly examination of Ludwig Wittgenstein's philosophy of language alongside Franz Kafka's prose fiction. In groundbreaking readings, she argues that although many readers of Kafka are searching for what his texts mean, in this search we are sorely mistaken. Instead, the problems and illusions we portend to uncover, the im-portant questions we attempt to answer—Is Josef K. guilty? If so, of what? What does Gregor Samsa's transformed body mean? Is Land-Surveyor K. a real land surveyor?— themselves presuppose a bigger delusion: that such questions can be asked in the first place. Drawing deeply on the entire range of Wittgenstein's writings, Schuman can-nily sheds new light on the enigmatic Kafka.

Experimental Systems - Michael Schwab 2013

In the sciences, the experimental approach has proved its worth in generating what subsequently requires understanding. Can the emergent field of artistic research be inspired by recent thinking about the history and workings of science?