
Atampt Grant Guidelines

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Civil War Logistics Greg Egan
When parents separate and divorce, kids come last in family law. Should children's welfare be measured in "billable hours"? Christine Giancarlo thinks kids come first and need both parents. Parentectomy moves us toward that goal... for the sake of the children. Based on Dr. Giancarlo's peer-reviewed research study, Kids Come Last: The Effect of Family Law Involvement in Parental Alienation, this book tells, in their own voices, the stories of thirty loving, capable and dependable parents who, nonetheless, were removed

from their children's lives. It is also the author's own journey through the devastation caused by parental alienation. This book sheds light on an urgent social crisis, enabled by a broken family law system. An equitable and just model for eliminating this form of child abuse is proposed with an urgent plea for its implementation.

Alcoholism and the Family DIANE

Publishing
What every member of the trade community should know about mitigation guidelines : fines, penalties, forfeitures and liquidated damages. DIANE Publishing
Autobiography of Seventy Years
LSU Press

An updated, illustrated history of the Star Wars universe--based on the Star Wars films and other authorized sources--provides a comprehensive overview of the saga, from the origins of the Jedi to the exploits of Leia and Han's children. *Internet Intermediaries and Copyright Law* BoD – Books on Demand
"Texas offers the opportunity to observe lizard diversity like no other part of the country," writes Laurie J. Vitt in the foreword to *Texas Lizards*. From the moist eastern Piney Woods to the western deserts, lizards can be found in every part of Texas. The state has forty-five native and six naturalized species of lizards, almost half of the 115 species that live in the continental

United States. Yet Texas lizards have not received full coverage in regional field guides, and no other guide dedicated solely to the state's lizards has ever been published. *Texas Lizards* is a complete identification guide to all fifty-one native and established exotic lizard species. It offers detailed species accounts, range maps, and excellent color photographs (including regional, gender, and age variations for many species) to aid field identification. The authors, two of the state's most knowledgeable herpetologists, open the book with a broad overview of lizard natural history, conservation biology, observation, and captive maintenance before providing a key to Texas lizards and accounts of the various lizard families and species. Appendices list species of questionable occurrence in Texas and nonestablished exotic species. Informational resources on Texas lizards, a map of Texas counties, a glossary, a bibliography, and indexes of common and scientific names round out the

volume.

Consultation Grants

Link ö ping University
Electronic Press

Here's a practical and comprehensive manual that guides you through grant fundamentals. The author's game plan will help you find relevant funders by analyzing eligibility criteria, write and prepare grant applications, and increase your chances for success by using additional tactics, such as pre- and post-submission marketing to "sell" your institution to a funder.--[book cover]

African Memoranda

Routledge Kegan & Paul

A User's Guide to

Capitalism and

Schizophrenia is a playful

and emphatically practical elaboration of the major collaborative work of the French philosophers Gilles Deleuze and F é lix Guattari.

When read along with its rigorous textual notes, the book also becomes the richest scholarly treatment of Deleuze's entire philosophical oeuvre available in any language.

Finally, the dozens of explicit examples that Brian Massumi furnishes from contemporary artistic, scientific, and popular urban culture make the book an important, perhaps even central text within current

debates on postmodern culture and politics. *Capitalism and Schizophrenia* is the general title for two books published a decade apart. The first, *Anti-Oedipus*, was a reaction to the events of May/June 1968; it is a critique of "state-happy" Marxism and "school-building" strains of psychoanalysis. The second, *A Thousand Plateaus*, is an attempt at a positive statement of the sort of nomad philosophy Deleuze and Guattari propose as an alternative to state philosophy. Brian Massumi is Professor of Comparative Literature at McGill University.

Strange True Stories of Louisiana

Barricade Books Incorporated

Irina H. Corten's *Vocabulary of Soviet Society and Culture* is an experiment in what Soviet scholars call

lingvostranovedenie—the study of a country and its culture through the peculiarities of its language.

Not a conventional dictionary, Corten's lexicon is selective, offering a broad sampling of culturally significant words in the areas of politics, ideology, the economy, education, arts and letters, social problems and everyday life as well as language associated with the personalities and activities of individual Soviet leaders. The entries are listed alphabetically in English transliteration followed by the Cyrillic, although readers familiar

with Russian may prefer to use the Cyrillic alphabet listing included in this volume. In each entry, the author provides a succinct but full explanation of the term and, whenever possible, cross-references to other entries, authentic examples of its use, and samples of relevant Soviet jokes. A reader may approach the lexicon either sequentially or with the aid of a subject thesaurus that divides the material into specific topics. A listing of complementary sources of reference appears in a useful bibliography. With this fascinating lexicon of "Sovietisms," Corten provides an invaluable and easily accessible medium for those general readers and scholars of the Russian language and Soviet culture interested in understanding contemporary Soviet life. Selected entries from the *Vocabulary of Soviet Society and Culture* *Anekdoty* (anekdoty) (n.): 1: A person who tells jokes (anekdoty); 2: coll. since the late Stalin era, a person arrested and given a prison sentence for the telling of political jokes. The phenomenon indicates the important role of the political joke in Soviet culture and, specifically, in the dissident movement. See *iazychnik*; *sident*. The following jokes were popular during the Brezhnev era: 1. "Comrade Brezhnev, what is your hobby?" "Collecting jokes about myself." "And how many have you collected so far?" "Two and a half labor camps." 2. Question: What is a marked-down joke? Answer: A joke which, under Stalin, got you ten years in a labor camp, and now gets you only five. *ego í stiki* (cyrillic) (n.; pl.). Lit., little egotists;

coll. since the 1970s referring to headsets worn by music lovers, especially teenage fans of rock music. The idea is that, by wearing headsets, one shuts out the world and becomes indifferent to everything except oneself. *zhr á l'nia* (cyrillic) (n.). Der. *zhrat'*, to gorge, devour (vulg.); coll. since the 1970s denoting an eating establishment with inexpensive and often bad-tasting food. In the late 1980s, the term also has been applied to new fast-food restaurants which have been built in Soviet cities by Western concerns, for example, McDonald's. See *amerikanka*; *stekliashka*; *stoiachka*. Arthur Miller, a Reference Guide Cambridge, Mass. : MIT Press This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work

may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

What every member of the trade community should know about mitigation guidelines : fines, penalties, forfeitures and liquidated damages. Kluwer Law International B.V.

This book offers a new method of making sense of large bodies of qualitative data, by using networks. It provides exercises and practical advice for learning the method.

Covert Operations as a Tool of Presidential Foreign Policy in American History from 1800 to 1920 G K Hall

The last ten years have seen a massive growth in the number of connected wireless devices. Billions of devices are connected and managed by wireless networks. At the same time, each device needs a high throughput to support applications such as voice, real-time video, movies, and games. Demands for wireless throughput and the number of wireless devices will always increase. In addition, there is a growing concern about energy consumption of wireless

communication systems. Thus, future wireless systems have to satisfy three main requirements: i) having a high throughput; ii) simultaneously serving many users; and iii) having less energy consumption. Massive multiple-input multiple-output (MIMO) technology, where a base station (BS) equipped with very large number of antennas (collocated or distributed) serves many users in the same time-frequency resource, can meet the above requirements, and hence, it is a promising candidate technology for next generations of wireless systems. With massive antenna arrays at the BS, for most propagation environments, the channels become favorable, i.e., the channel vectors between the users and the BS are (nearly) pairwise orthogonal, and hence, linear processing is nearly optimal. A huge throughput and energy efficiency can be achieved due to the multiplexing gain and the array gain. In particular, with a simple power control scheme, Massive MIMO can offer uniformly good service for all users. In this dissertation, we focus on the performance of Massive MIMO. The dissertation consists of two main parts: fundamentals and system designs of Massive MIMO. In the first part, we focus on fundamental limits of the system performance under practical constraints such as low complexity processing, limited length of each coherence interval, intercell interference, and finite-dimensional channels. We first study the potential for power savings of the Massive MIMO uplink with maximum-ratio combining (MRC), zero-forcing,

and minimum mean-square error receivers, under perfect and imperfect channels. The energy and spectral efficiency tradeoff is investigated. Secondly, we consider a physical channel model where the angular domain is divided into a finite number of distinct directions. A lower bound on the capacity is derived, and the effect of pilot contamination in this finite-dimensional channel model is analyzed. Finally, some aspects of favorable propagation in Massive MIMO under Rayleigh fading and line-of-sight (LoS) channels are investigated. We show that both Rayleigh fading and LoS environments offer favorable propagation. In the second part, based on the fundamental analysis in the first part, we propose some system designs for Massive MIMO. The acquisition of channel state information (CSI) is very important in Massive MIMO. Typically, the channels are estimated at the BS through uplink training. Owing to the limited length of the coherence interval, the system performance is limited by pilot contamination. To reduce the pilot contamination effect, we propose an eigenvalue-decomposition-based scheme to estimate the channel directly from the received data. The proposed scheme results in better performance compared with the conventional training schemes due to the reduced pilot contamination. Another important issue of CSI acquisition in Massive MIMO is how to acquire CSI at the users. To address this issue, we propose two channel estimation schemes at the users: i) a downlink "beamforming

training" scheme, and ii) a method for blind estimation of the effective downlink channel gains. In both schemes, the channel estimation overhead is independent of the number of BS antennas. We also derive the optimal pilot and data powers as well as the training duration allocation to maximize the sum spectral efficiency of the Massive MIMO uplink with MRC receivers, for a given total energy budget spent in a coherence interval. Finally, applications of Massive MIMO in relay channels are proposed and analyzed. Specifically, we consider multipair relaying systems where many sources simultaneously communicate with many destinations in the same time-frequency resource with the help of a massive MIMO relay. A massive MIMO relay is equipped with many collocated or distributed antennas. We consider different duplexing modes (full-duplex and half-duplex) and different relaying protocols (amplify-and-forward, decode-and-forward, two-way relaying, and one-way relaying) at the relay. The potential benefits of massive MIMO technology in these relaying systems are explored in terms of spectral efficiency and power efficiency.

Fort Donelson Wentworth Press
The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

The Code of Federal Regulations of the United States of America Rockville, Md. : Aspen Systems Corporation

Examines the relationship between firearms and interpersonal violence, analyzes patterns of gun ownership in the U.S., and looks at the future of gun control legislation

George Grant's Platonic Rejoinder to Heidegger G K Hall

Until now there has been no summary or overview of the wide range of work contributing to critical legal studies, the movement that has aroused such a furor in the communities of law and political philosophy. This book outlines and evaluates the principal strands of critical legal studies, and achieves much more as well. A good deal of the writing in critical legal studies has been devoted to laying bare the contradictions in liberal thought. There have been attacks and counterattacks on the liberal position and on the more conservative law and economics position. Now Mark Kelman demonstrates that any critique of law and economics is inextricably tied to a broader critique of liberalism. There are three central contradictions in liberal thought: between a commitment to mechanically applicable rules and to standards that fluctuate with

situations; between intrinsic individual values and the objective knowledge of ethical truths; and between free will and determinism. Kelman shows us the pervasiveness of these contradictions in legal doctrine; their connection to broader political theory and to visions of human nature; and, finally, the degree to which mainstream thought tends to privilege certain of these commitments over others. The author also analyzes two of the most significant components of jurisprudence today the law and economics discipline and the legal process school. He concludes with a lively discussion of the role of law generally and of "cognitive legitimation," or the ways in which legal thought can make the unnecessary, the contingent, and the unjust seem natural, inevitable, and fair.

Autobiography of Seven Years
Edwin Mellen Press
Reproduction of the original:
Autobiography of Seven Years by
George F. Hoar
Teranesia DIANE
Publishing

All forms of online communications and interactions between people and companies on the Internet are facilitated by intermediaries – service providers whose decisions and policies have a shaping effect on the Internet, its users and the information shared on it. Today, because

such intermediaries employ technologies that go well beyond the mere transmission and storage of information into new realms potentially disrupting existing business models, a rethinking of existing relevant law is called for. The legal analysis and recommendations in this book put the topic of intermediary liability in the perspective of copyright law and offer a vision on how to regulate that liability. In the context of in-depth and up-to-date analyses on EU, US, German and Dutch law, the author discusses such issues and topics as the following: the liability rules in the new Directive on Copyright in the Digital Single Market; liability for the intermediary's own copyright infringements (primary liability); the intermediary's responsibility to stop or prevent the infringements of others (secondary liability); the role that fundamental rights play in copyright law and intermediary liability; the rights and interests of copyright owners, intermediaries and users, and how they are protected; notice-and-takedown by service providers; website blocking by Internet access providers; the publisher's

rights and the use of online articles by platforms; legal status of hyperlinks under copyright law; and search engine use of copyrighted materials. A focus on the strengths and weaknesses of existing EU copyright law concerning Internet intermediaries in terms of how future-proof that law is, includes detailed attention to legislation, regulation and case law. With its deeply informed guidance with respect to the methods of regulation in a domain that is heavily influenced by technological developments, this book will be welcomed by policymakers, legislators, academics, judges and practitioners working in the area of copyright law as applied to the Internet. The detailed attention to the extent to which an intermediary can be held liable for copyright infringements in both the EU and the US will prove highly beneficial for in-house counsellors and advisors working for rights holder organizations and intermediary service providers.

SEC Docket American Library Association

Extra-illustrated volumes with tipped-in engraved portraits and autograph letters of 19th-

century American political figures. Letters are cataloged individually and can be found by a search of the book's call number.

Staff Ride Handbook for the Battle of Shiloh, 6-7 April 1862

What every member of the trade community should know about mitigation guidelines : fines, penalties, forfeitures and liquidated damages.

At a time when lesbian, gay, bisexual, and transgender individuals--often referred to under the umbrella acronym LGBT--are becoming more visible in society and more socially acknowledged, clinicians and researchers are faced with incomplete information about their health status. While LGBT populations often are combined as a single entity for research and advocacy purposes, each is a distinct population group with its own specific health needs. Furthermore, the experiences of LGBT individuals are not uniform and are shaped by factors of race, ethnicity, socioeconomic status, geographical location, and age, any of which can have an effect on health-related concerns and needs. The Health of Lesbian, Gay, Bisexual, and Transgender People assesses the state of science on the health status of LGBT populations, identifies research gaps and opportunities, and outlines a research agenda for

the National Institute of Health. The report examines the health status of these populations in three life stages: childhood and adolescence, early/middle adulthood, and later adulthood. At each life stage, the committee studied mental health, physical health, risks and protective factors, health services, and contextual influences. To advance understanding of the health needs of all LGBT individuals, the report finds that researchers need more data about the demographics of these populations, improved methods for collecting and analyzing data, and an increased participation of sexual and gender minorities in research.

The Health of Lesbian, Gay, Bisexual, and Transgender People is a valuable resource for policymakers, federal agencies including the National Institute of Health (NIH), LGBT advocacy groups, clinicians, and service providers.

NCAA Annual Reports

University of Texas Press

This is an in-depth study of the Canadian philosopher George Grant's intellectual development and his contribution to understanding the philosophical and political implications of contemporary technology.

Autobiography of Seventy Years Duke University Press

In a controversial and unique study of lexicon, Mo Betta does what Merriam-Webster did for the English language; he has scrupulously compiled an authentic, comprehensive array of urban terms. Street Talk serves as the main reference guide for the Hip-Hop and Urban slang language. By collecting and combining all the various elements that influence, contribute to, and at times dictate the pulse of Hip Hop and urban "street" culture. Street Talk grew into one of the most comprehensive slang dictionaries ever written. Street Talk is, without a doubt, the most authentic Hip-Hop and urban slang dictionary to date. Despite the exclusion of derogatory terms for women, race, sexual preference, ethnicity, and religion, the book is by no means watered down or softened. The terms defined can be found everywhere in urban culture, including songs by today's most popular rappers. Drawing on his own authentic street knowledge and that of his peers, Mo Betta offers alluring insights into Hip-Hop and urban culture.

Massive MIMO A&C Black
During the Civil War, neither the Union nor the Confederate army could have operated without

effective transportation systems. Moving men, supplies, and equipment required coordination on a massive scale, and Earl J. Hess' s Civil War Logistics offers the first comprehensive analysis of this vital process. Utilizing an enormous array of reports, dispatches, and personal accounts by quartermasters involved in transporting war materials, Hess reveals how each conveyance system operated as well as the degree to which both armies accomplished their logistical goals. In a society just realizing the benefits of modern travel technology, both sides of the conflict faced challenges in maintaining national and regional lines of transportation. Union and Confederate quartermasters used riverboats, steamers, coastal shipping, railroads, wagon trains, pack trains, cattle herds, and their soldiers in the long and complicated chain that supported the military operations of their forces. Soldiers in blue and gray alike tried to destroy the transportation facilities of their enemy, firing on river boats and dismantling rails to disrupt opposing supply lines while defending their own means of transport. According to Hess, Union logistical efforts proved far more successful than Confederate attempts to move and supply its fighting forces, due mainly to the North' s superior administrative management and willingness to seize transportation resources when needed. As the war went on, the Union' s protean system grew in complexity, size, and efficiency, while that of the Confederates steadily declined in size and effectiveness until it hardly met the

needs of its army. Indeed, Hess concludes that in its use of all types of military transportation, the Federal government far surpassed its opponent and thus laid the foundation for Union victory in the Civil War.