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Garner's Modern American Usage

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BRIDGET MATHEWS

System Innovation for Sustainability

1 Oxford University Press

This volume explains Husserl's diagnosis of threats to the West and his hope for a phenomenological response to renew humanity.

Linux in a Nutshell Edward Elgar Publishing
Containing case studies and research findings, this book deals with methods and tools suitable for designing, managing, and controlling processes within the

supply chain. The authors are leading experts within the international community in the field of production management.

Phenomenology of Eros Charles University in Prague, Karolinum Press

Der Band dokumentiert die Ergebnisse und Empfehlungen einer Analyse zur Frage, wie sich IT-Gesetze entwickeln sollten, unter der Prämisse, dass die heutige und zukünftige Informations- und Kommunikationstechnologie durch Cloud Computing geprägt ist. Insbesondere entwickelt sich diese Untersuchung auf einer vergleichenden und einer

interdisziplinären Achse, d.h. als Rechtsvergleich zwischen EU und US-Recht und interdisziplinär zwischen Recht und IT. Die Arbeit konzentriert sich auf den Schwerpunkt vom Datenschutz und Datensicherheit in Cloud-Umgebungen und analysiert drei Hauptherausforderungen auf dem Weg zu einer effizienteren Cloud-Computing-Regulierung: Verständnis der Gründe für die Entwicklung divergierender Rechtsordnungen und Denkschulen zum IT-Recht Gewährleistung der Privatsphäre und Datenschutz in der Cloud konvergierende Regulierungsansätze für

die Cloud in der Hoffnung auf eine harmonisierte Landschaft von IT-Gesetzen in der Zukunft.

The Structures of the Film Experience
by Jean-Pierre Meunier Guilford Publications

This is the first edition of a unique new plastics industry resource: Who's Who in Plastics & Polymers. It is the only biographical directory of its kind and includes contact, affiliation and background information on more than 3300 individuals who are active leaders in this industry and related organizations. The biographical directory is i

A Dictionary of Modern Legal Usage

Springer Science & Business Media
A comprehensive guide to legal style and usage, with practical advice on how to write clear, jargon-free legal prose. Includes style tips as well as definitions.
Liberation from Excess Routledge
Some vols. include budget.

Selfhood and Appearing Martinus Nijhoff Publishing

In the modern globalized economy, it is important for businesses of all sizes to take advantage of the opportunity to enter diverse markets around the world.

Through an international presence, organizations can remain competitive. The Handbook of Research on Global Business Opportunities combines comprehensive viewpoints and research on various business enterprises from around the world in companies of all sizes and models, discussing different aspects and concerns in the global business environment such as corruption, taxation, supply chain management, and economic impacts. This handbook is an essential reference source for business executives from both large and small firms, business scholars, researchers, academics, students, and professionals.

Philosophy en noir Nomos Verlag
Today opponents of large-scale dam projects in China, rather than being greeted with indifference or repression, are part of the hydropower policymaking process itself. What accounts for this dramatic change in this critical policy area surrounding China's insatiable quest for energy? In *China's Water Warriors*, Andrew C. Mertha argues that as China has become increasingly market driven, decentralized, and politically heterogeneous, the control and

management of water has transformed from an unquestioned economic imperative to a lightning rod of bureaucratic infighting, societal opposition, and open protest. Although bargaining has always been present in Chinese politics, more recently the media, nongovernmental organizations, and other activists—actors hitherto denied a seat at the table—have emerged as serious players in the policy-making process. Drawing from extensive field research in some of the most remote parts of Southwest China, *China's Water Warriors* contains rich narratives of the widespread opposition to dams in Pubugou and Dujiangyan in Sichuan province and the Nu River Project in Yunnan province. Mertha concludes that the impact and occasional success of such grassroots movements and policy activism signal a marked change in China's domestic politics. He questions democratization as the only, or even the most illuminating, indicator of political liberalization in China, instead offering an informed and hopeful picture of a growing pluralization of the Chinese policy process as exemplified by hydropower politics. For the 2010

paperback edition, Mertha tests his conclusions against events in China since 2008, including the Olympics, the devastating 2008 Wenchuan earthquake, and the Uighar and Tibetan protests of 2008 and 2009.

Handbook of Medical Hallucinogens Oxford University Press, USA

Multi-Actor Multi-Criteria Analysis (MAMCA) developed by Professor Cathy Macharis enables decision-makers within the sectors of transport, mobility and logistics to account for conflicting stakeholder interests. This book draws on 15 years of research and application during which MAMCA has been deployed to support sustainable decisions within the transport and mobility sectors.

The American Revolutionary War in the West Museum Exhibit Cornell University Press

With increasing urgency, decisions about the digitalized future of healthcare and implementations of new assistive technologies are becoming focal points of societal and scientific debates and addresses large audiences. Decisions require a careful weighing of risks and benefits and contextualizing in-depth

ethical analysis with robust empirical data. However, up to now, research on social assistive technologies is mostly dispersed over different academic fields and disciplines. A comprehensive overview on discussions regarding values at stake and ethical assessment of recent developments especially in healthcare is largely missing. This publication initiates an interdisciplinary discourse on ethical, legal and social implications of socially assistive technologies in healthcare. Contributions include perspectives from nursing science, social sciences, philosophy, medical ethics, economics and law to present an – to our knowledge – first and comprehensive overview on different aspects of the use and implementation of socially assistive technologies from an ethical perspective. It combines practically relevant insights and examples from current research and development with ethical analysis to uncover exemplary moral tipping points between promotion of participation or well-being and risks and damages to these values. Healthcare professionals involved in implementation of smart technologies as well as scholars from the field of

humanities, nursing and medicine, interested in the discussions on ethics and technology in healthcare, will benefit from this new contribution. The publication is part of the international DigitAs conference "Aging between Participation and Simulation – Ethical Dimensions of Socially Assistive Technologies" held at the Institute of Medical Ethics and History of Medicine (Ruhr University Bochum) from 4 February to 8 February 2019. Within this framework, twelve young scholars were invited to discuss their contributions with renowned experts in the field. The Institute of Medical Ethics and History of Medicine is one of the leading institutes in empirically informed ethical analysis in healthcare and medicine and is a member of the European Association of Centres of Medical Ethics (EACME).

Materiality in Modernist Short Fiction Profit and Punishment

The massive growth of the Internet has made an enormous amount of information available to us. However, it is becoming very difficult for users to acquire an applicable one. Therefore, some techniques such as information filtering have been introduced to address this issue.

Recommender systems filter information that is useful to a user from a large amount of information. Many e-commerce sites use recommender systems to filter specific information that users want out of an overload of information [2]. For example, Amazon.com is a good example of the success of recommender systems [1]. Over the past several years, a considerable amount of research has been conducted on recommendation systems. In general, the usefulness of the recommendation is measured based on its accuracy [3]. Although a high recommendation accuracy can indicate a user's favorite items, there is a fault in that only similar items will be recommended. Several studies have reported that users might not be satisfied with a recommendation even though it exhibits high recommendation accuracy [4]. For this reason, we consider that a recommendation having only accuracy is unsatisfactory. The serendipity of a recommendation is an important element when considering a user's long-term profits. A recommendation that brings serendipity to users would solve the problem of "user weariness" and would lead to exploitation

of users' tastes. The viewpoint of the diversity of the recommendation as well as its accuracy should be required for future recommender systems.

IT Laws in the Era of Cloud-Computing St. Martin's Press

This book investigates how the Blockchain Technology (BCT) for Supply Chain Finance (SCF) programs allows businesses to come together in partnerships and accelerate cash flows throughout the supply chain. BCT promises to change the way individuals and corporations exchange value and information over the Internet, and is perfectly positioned to enable new levels of collaboration among the supply chain actors. The book reveals new opportunities stemming from the application of BCT to SCF financing solutions, particularly reverse factoring or approved payables financing. To do so, it first identifies the principal barriers and pain points in delivering financing solutions. Then, a possible blockchain-driven supply chain model is defined. Using this framework, the book subsequently discusses relevant use cases for the technology, which could open up new opportunities in the SCF space. It

demonstrates that blockchain and distributed ledgers technologies could deliver substantial benefits for all parties involved in SCF transactions, promising to expedite the processes and lower the overall costs of financing programs. Industry giants such as IBM, Maersk, China-based Dianrong and FnConn (a Foxconn subsidiary) are currently working to digitize the global, cross-border supply chain using blockchain technology, and will likely soon create blockchain platforms for supply chain finance. These solutions aim to reduce complexity and make data sharing more secure, accurate and efficient. This book offers a highly topical resource for stakeholders across the entire supply chain, helping them prepare for the upcoming technological revolution.

Profit and Punishment Springer
The entertainment industry has long been dominated by legendary screenwriter William Goldman's "Nobody-Knows-Anything" mantra, which argues that success is the result of managerial intuition and instinct. This book builds the case that combining such intuition with data analytics and rigorous scholarly knowledge provides a source of

sustainable competitive advantage – the same recipe for success that is behind the rise of firms such as Netflix and Spotify, but has also fueled Disney’s recent success. Unlocking a large repertoire of scientific studies by business scholars and entertainment economists, the authors identify essential factors, mechanisms, and methods that help a new entertainment product succeed. The book thus offers a timely alternative to “Nobody-Knows” decision-making in the digital era: while coupling a good idea with smart data analytics and entertainment theory cannot guarantee a hit, it systematically and substantially increases the probability of success in the entertainment industry. Entertainment Science is poised to inspire fresh new thinking among managers, students of entertainment, and scholars alike. Thorsten Hennig-Thurau and Mark B. Houston – two of our finest scholars in the area of entertainment marketing – have produced a definitive research-based compendium that cuts across various branches of the arts to explain the phenomena that provide consumption experiences to capture the hearts and

minds of audiences. Morris B. Holbrook, W. T. Dillard Professor Emeritus of Marketing, Columbia University Entertainment Science is a must-read for everyone working in the entertainment industry today, where the impact of digital and the use of big data can’t be ignored anymore. Hennig-Thurau and Houston are the scientific frontrunners of knowledge that the industry urgently needs. Michael Kölmel, media entrepreneur and Honorary Professor of Media Economics at University of Leipzig Entertainment Science’s winning combination of creativity, theory, and data analytics offers managers in the creative industries and beyond a novel, compelling, and comprehensive approach to support their decision-making. This groundbreaking book marks the dawn of a new Golden Age of fruitful conversation between entertainment scholars, managers, and artists. Allègre Hadida, Associate Professor in Strategy, University of Cambridge
The Illio Luxembourg : Office for Official Publications of the European Communities
 This book brings together a world-renowned collection of philosophers and theologians to explore the ways in which

the resurgence of eschatological thought in contemporary theology and the continued relevance of phenomenology in philosophy can illuminate each other. Through a series of phenomenological analyses of key eschatological concepts and detailed readings in some of the key figures of both disciplines, this text reveals that phenomenology and eschatology cannot be fully understood without each other: without eschatology, phenomenology would not have developed the ethical and futural aspects that characterize it today; without phenomenology, eschatology would remain relegated to the sidelines of serious theological discourse. Along the way, such diverse themes as time, death, parousia, and the call are re-examined and redefined. Containing new contributions from Jean-Yves Lacoste, Claude Romano, Richard Kearney, Kevin Hart and others, this book is necessary reading for anyone interested in the intersection of contemporary philosophy and theology.
Supply Chain Finance and Blockchain Technology IGI Global
 Today we are seeing a new form of blended learning: not only is technology

enhancing the learning environment but formal and informal learning are combining and there is self- and peer-assessment of results. Open learning cultures are challenging the old and long-practiced methods used by educators and transforming learning into a more student-driven and independent activity, which uses online tools such as blogs, wikis or podcasts to connect resources, students and teachers in a novel way. While in higher education institutions most assessments are still tied to formal learning scenarios, teachers are more and more bound to recognize their students' informal learning processes and networks. This book will help teachers, lecturers and students to better understand how open learning landscapes work, how to define quality and create assessments in such environments, and how to apply these new measures. To this end, Ehlers first elaborates the technological background for more collaborative, distributed, informal, and self-guided learning. He covers the rise of social media for learning and shows how an architecture of participation can change learning activities. These new paradigms are then

applied to learning and education to outline what open learning landscapes look like. Here he highlights the shift from knowledge transfer to competence development, the increase in lifelong learning, and the importance of informal learning, user generated content, and open educational resources. He then shows how to manage quality by presenting a step by step guide to developing customized quality concepts for open learning landscapes. Finally, several methods dealing with assessment in these new environments are presented, including guidelines, templates and use cases to exemplify the approaches. Overall, Ehlers argues for assessment as an integral part of learning processes, with quality assurance as a method of stimulating a quality culture and continuous quality development rather than as a simple controlling exercise. Official Manual of the State of Missouri BRILL
 2.1 E-Government: e-Governance and e-Democracy The term Electronic Government (e-Government), as an expression, was coined after the example of Electronic Commerce. In spite of being a

relatively recent expression, e-Government designates a field of activity that has been with us for several decades and which has attained a high level of penetration in many countries². What has been observed over the recent years is a shift on the broadness of the e-Government concept. The ideas inside e-Governance and e-Democracy are to some extent promising big changes in public administration. The demand now is not only simply delivering a service - line. It is to deliver complex and new services, which are all citizen-centric. Another important demand is related to the improvement of citizen's participation in governmental processes and decisions so that the governments' transparency and legitimacy are enforced. In order to fulfill these new demands, a lot of research has been done over the recent years (see Section 3) but many challenges are still to be faced, not only in the technological field, but also in the political and social aspects. Phenomenology and Eschatology "O'Reilly Media, Inc."
 Thought necessarily reflects the times. Following the tragedy of the Holocaust,

this fact became ever more clear. And it may be the reason postwar philosophical texts are so difficult to understand, since they confront incomprehensibly traumatic experiences. In this first English-language translation of any of his books, Miroslav Petříček — one of the most influential and erudite Czech philosophers, and a student of Jan Patočka — argues that to exist in the second half of the twentieth century and beyond, Western philosophy has had to rewrite its tradition and its discourse, radically transforming itself. Should philosophy be capable of bearing witness to the time, Petříček contends, this metamorphosis in philosophy is necessary. Offering an original Central European perspective on postwar philosophical discourse that reflects upon the historical underpinnings of pop culture phenomena and complex philosophical schools — including Adorno, Agamben, Benjamin, Derrida, Husserl, Kracauer, and many others — *Philosophy en noir* is a record of this transformation.

Who's Who in Plastics Polymers Rodopi Enterprise Architects, in their endeavor to achieve Enterprise Integration, have limited guidance on how best to use

Enterprise Models and Modeling Tools to support their practice. It is widely recognized that the practice of engineering enterprises needs a number of models, but how to maintain the relation between these models with ease is still a problem. Model interoperability is an issue on multiple counts: - How to interchange models between enterprise modeling tools? - How to maintain the interdependencies between models - whether they describe the enterprise on the same level (but from different points of view), or from the same point of view (but on different levels of abstraction and granularity)? - How to maintain a coherent and evolving set of enterprise models in support of continuous change processes? - How to use and reuse enterprise models as a knowledge resource? The answers to these questions are of great importance to anyone who is implementing ISO9001:2000 requirements, whether through using enterprise architecture practice or not - although it can be argued that a well executed architecture practice should satisfy ISO9001 without additional effort. This volume attacks the problem on three fronts: 1. Authors working in

international standardisation and tool development as well as in enterprise modeling research present the latest developments in semantic integration; 2. Authors who are practitioners of, or conducting active research in, enterprise architecting methodologies give an account on the latest developments and strategic directions in architecture frameworks and methodologies; 3. Authors who use or develop information integration infrastructures present best practice and future trends of this aspect of enterprise integration. Chapters of this book include contributions to the International Conference on Enterprise Integration and Modelling Technology (ICEIMT'04), and those presented at the Design of Information Infrastructure Systems for Manufacturing (DIISM'04) Workshop. While DIISM is traditionally oriented at supporting manufacturing practice, the results have a far greater domain of applicability.

Agricultural Input Subsidies Citadel For the first time this volume makes Jean-Pierre Meunier's insightful thoughts on the film experience available for an English-speaking readership. Introduced and

commented by specialists in film studies and philosophy, Meunier's intricate phenomenological descriptions of the spectator's engagement with fiction films,

documentaries and home movies can reach the wide audience they have deserved ever since their publication in French in 1969.

The Cooperative, Mutual and Non-

profit Sector and Its Organizations in the European Community Oxford

University Press

Profit and PunishmentSt. Martin's Press

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