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CORSO DI FORMAZIONE E AGGIORNAMENTO PER RSPP

MODULI PER DATORI DI LAVORO SECONDO L'ART. 34 DEL D.LGS. 81/2008 E S.M. E L'ACCORDO STATO-REGIONI DEL 21 DICEMBRE 2011 (ADATTABILI PER MODULO A CORSO RSPP/ASPP) - 558 DIAPOSITIVE IN POWERPOINT PERSONALIZZABILI - 16 MODULI ADATTABILI PER CORSI COMPLETI DA 16, 32, 48 ORE E AGGIORNAMENTO - NOTE E ISTRUZIONI PER IL DOCENTE - TEST DI APPRENDIMENTO ED ESERCITAZIONIUN SUPPORTO INDISPENSABILE PER I FORMATORI CHE DEVONO SVOLGERE CORSI A RSPP CHE SONO STATI NOMINATI PRIMA DELL'ACCORDO STATO REGIONI E PER I QUALI LA SCADENZA DELL'AGGIORNAMENTO È IL 11 GENNAIO 2017

EPC srl Ora disponibile anche in formato digitale Il D.Lgs. 81/08 attribuisce fondamentale importanza alla formazione nella gestione dell'igiene e della sicurezza sul lavoro. L'Accordo della Conferenza Stato Regioni 223/ESR del 21/12/11 ha dettagliato i percorsi formativi dedicati alla figura del datore di lavoro che intende assumere il ruolo di Responsabile del Servizio Prevenzione e Protezione. Questo prodotto contiene la traccia di un corso di formazione per datori di lavoro strutturato secondo le indicazioni dell'art. 34 del D.Lgs. 81/08 e del citato Accordo Stato Regioni. Il percorso proposto contiene quindi i 16 moduli da 2 o 4 ore dedicati agli aspetti normativi, alla gestione della sicurezza, alla valutazione dei rischi e alla comunicazione e ai rischi specifici per un complesso di oltre 550 slide commentate. Le diapositive possono essere adattate per svolgere il Modulo A del percorso formativo per RSPP/ASPP, tenendo conto delle specificità dell'aula e, integrate con gli altri volumi della collana Supporti per la formazione, possono essere utilizzate per i Moduli B e C. Si tratta di un ulteriore testo che va ad arricchire una collana che comprende l'esame dei principali aspetti di salute e sicurezza sul lavoro trattati con il coinvolgimento di professionisti esperti nelle specifiche materie oggetto di approfondimento. La collana risponde quindi all'esigenza di effettuare una raccolta sistematica delle informazioni necessarie per gli incontri di formazione e informazione. Un materiale che può essere facilmente adattato alle specifiche esigenze aziendali e incrementato al mutare delle condizioni e delle normative di riferimento. L'utente potrà quindi adattare ogni prodotto alle specifiche esigenze dell'azienda in esame. Al testo è allegato un CD nel quale sono fornite le diapositive in formato PowerPoint oltre che i questionari di valutazione. Scopri anche il manuale ABC per l'informazione dei lavoratori ai sensi dell'art. 36 del D.lgs. 81/08 che può essere utilizzato come materiale didattico: Abc della sicurezza ad uso del datore di lavoro e del RSPP

ROBOT MOTION PLANNING

Springer Science & Business Media One of the ultimate goals in Robotics is to create autonomous robots. Such robots will accept high-level descriptions of tasks and will execute them without further human intervention. The input descriptions will specify what the user wants done rather than how to do it. The robots will be any kind of versatile mechanical device equipped with actuators and sensors under the control of a computing system. Making progress toward autonomous robots is of major practical interest in a wide variety of application domains including manufacturing, construction, waste management, space exploration, undersea work, as sistance for the disabled, and medical surgery. It is also of great technical interest, especially for Computer Science, because it raises challenging and rich computational issues from which new concepts of broad usefulness are likely to emerge. Developing the technologies necessary for autonomous robots is a formidable undertaking with deep interweaved ramifications in automated reasoning, perception and control. It raises many important problems. One of them - motion planning - is the central theme of this book. It can be loosely stated as follows: How can a robot decide what motions to perform in order to achieve goal arrangements of physical objects? This capability is eminently necessary since, by definition, a robot accomplishes tasks by moving in the real world. The minimum one would expect from an autonomous robot is the ability to plan its own motions.

COMPUTATIONAL INTELLIGENCE AND INTELLIGENT SYSTEMS

9TH INTERNATIONAL SYMPOSIUM, ISICA 2017, GUANGZHOU, CHINA, NOVEMBER 18-19, 2017, REVISED SELECTED PAPERS

Springer This two-volume set (CCIS 873 and CCIS 874) constitutes the thoroughly refereed proceedings of the 9th International Symposium, ISICA 2017, held in Guangzhou, China, in November 2017. The 101 full papers presented in both volumes were carefully reviewed and selected from 181 submissions. This first volume is organized in topical sections on neural networks and statistical learning: neural architecture search, transfer of knowledge; evolutionary multi-objective and dynamic optimization: optimal control and design, hybrid methods; data mining: association rule learning, data management platforms; Cloud computing and multiagent systems: service models. Cloud engineering; everywhere connectivity: IoT solutions, wireless sensor networks.

OFDM FOR OPTICAL COMMUNICATIONS

Academic Press The first book on optical OFDM by the leading pioneers in the field The only book to cover error correction codes for optical OFDM Gives applications of OFDM to free-space communications, optical access networks, and metro and log haul transports show optical OFDM can be implemented Contains introductions to signal processing for optical engineers and optical communication fundamentals for wireless engineers This book gives a coherent and comprehensive introduction to the fundamentals of OFDM signal processing, with a distinctive focus on its broad range of applications. It evaluates the architecture, design and performance of a number of OFDM variations, discusses coded OFDM, and gives a detailed study of error correction codes for access networks, 100 Gb/s Ethernet and future optical networks. The emerging applications of optical OFDM, including single-mode fiber transmission, multimode fiber transmission, free space optical systems, and optical access networks are examined, with particular attention paid to passive optical networks, radio-over-fiber, WiMAX and UWB communications. Written by two of the leading contributors to the field, this book will be a unique reference for optical communications engineers and scientists. Students, technical managers and telecom executives seeking to understand this new technology for future-generation optical networks will find the book invaluable. William Shieh is an associate professor and reader in the electrical and electronic engineering department, The University of Melbourne, Australia. He received his M.S. degree in electrical engineering and Ph.D. degree in physics both from University of Southern California. Ivan Djordjevic is an Assistant Professor of Electrical and Computer Engineering at the University of Arizona, Tucson, where he directs the Optical Communications Systems Laboratory (OCSL). His current research interests include optical networks, error control coding, constrained coding, coded modulation, turbo equalization, OFDM applications, and quantum error correction. "This wonderful book is the first one to address the rapidly emerging optical OFDM field. Written by two leading researchers in the field, the book is structured to comprehensively cover any optical OFDM aspect one could possibly think of, from the most fundamental to the most specialized. The book adopts a coherent line of presentation, while striking a thoughtful balance between the various topics, gradually developing the optical-physics and communication-theoretic concepts required for deep comprehension of the topic, eventually treating the multiple optical OFDM methods, variations and applications. In my view this book will remain relevant for many years to come, and will be increasingly accessed by graduate students, accomplished researchers as well as telecommunication engineers and managers keen to attain a perspective on the emerging role of OFDM in the evolution of photonic networks." -- Prof. Moshe Nazarathy, EE Dept., Technion, Israel Institute of Technology * The first book on optical OFDM by the leading pioneers in the field * The only book to cover error correction codes for optical OFDM * Applications of OFDM to free-space communications, optical access networks, and metro and log haul transports show optical OFDM can be implemented * An introduction to signal processing for optical communications * An introduction to optical communication fundamentals for the wireless engineer

NET NEUTRALITY COMPENDIUM

HUMAN RIGHTS, FREE COMPETITION AND THE FUTURE OF THE INTERNET

Springer The ways in which Internet traffic is managed have direct consequences on Internet users' rights as well as on their capability to compete on a level playing field. Network neutrality mandates to treat Internet traffic in a non-discriminatory fashion in order to maximise end users' freedom and safeguard an open Internet. This book is the result of a collective work aimed at providing deeper insight into what is network neutrality, how does it relate to human rights and free competition and how to properly frame this key issue through sustainable policies and regulations. The Net Neutrality Compendium stems from three years of discussions nurtured by the members of the Dynamic Coalition on Network Neutrality (DCNN), an open and multi-stakeholder group, established under the aegis of the United Nations Internet Governance Forum (IGF).

THE AMPLEFORTH JOURNAL

ADVANCED OPTICAL AND WIRELESS COMMUNICATIONS SYSTEMS

Springer This textbook introduces the advanced topics of: (i) wireless communications, (ii) free-space optical (FSO) communications, (iii) indoor optical wireless (IR) communications, and (iv) fiber-optics communications and presents these different types of communication systems in a unified fashion for better practical use. Fundamental concepts, such as propagation principles, modulation formats, channel coding, diversity principles, MIMO signal processing, multicarrier modulation, equalization, adaptive modulation and coding, detection principles, and software defined transmission are first described and then followed up with a detailed look at each particular system. The book is self-contained and structured to provide straightforward guidance to readers looking to capture fundamentals and gain theoretical and practical knowledge about wireless communications, optical communications, and fiber-optics communications, all which can be readily applied in studies, research, and practical applications. The textbook is intended for an upper undergraduate or graduate level course in optical communication. It features problems, an appendix with all background material needed, and homework.

PROBABILISTIC AND RANDOMIZED METHODS FOR DESIGN UNDER UNCERTAINTY

Springer Science & Business Media Probabilistic and Randomized Methods for Design under Uncertainty is a collection of contributions from the world's leading experts in a fast-emerging branch of control engineering and operations research. The book will be bought by university researchers and lecturers along with graduate students in control engineering and operational research.

RADIO SPECTRUM MANAGEMENT

POLICIES, REGULATIONS AND TECHNIQUES

John Wiley & Sons This book presents the fundamentals of wireless communications and services, explaining in detail what RF spectrum management is, why it is important, which are the authorities regulating the use of spectrum, and how is it managed and enforced at the international, regional and national levels. The book offers insights to the engineering, regulatory, economic, legal, management policy-making aspects involved. Real-world case studies are presented to depict the various approaches in different countries, and valuable lessons are drawn. The topics are addressed by engineers, advocates and economists employed by national and international spectrum regulators. The book is a tool that will allow the international regional and national regulators to better manage the RF spectrum, and will help operators and suppliers of wireless communications to better understand their regulators.

SPACE-AGE ACRONYMS

ABBREVIATIONS AND DESIGNATIONS

Springer Science & Business Media Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

LONG-WAVELENGTH SEMICONDUCTOR LASERS

Springer Since its invention in 1962, the semiconductor laser has come a long way. Advances in material purity and epitaxial growth techniques have led to a variety of semiconductor lasers covering a wide wavelength range of 0.3- 100 μm . The development during the 1970s of GaAs semiconductor lasers, emitting in the near-infrared region of 0.8-0.9 μm , resulted in their use for the first generation of optical fiber communication systems. However, to take advantage of low losses in silica fibers occurring around 1.3 and 1.55 μm , the emphasis soon shifted toward long-wavelength semiconductor lasers. The material system of choice in this wavelength range has been the quaternary alloy InGaAsP. During the last five years or so, the intense development effort devoted to InGaAsP lasers has resulted in a technology mature enough that lightwave transmission systems using InGaAsP lasers are currently being deployed throughout the world. This book is intended to provide a comprehensive account of long-wave length semiconductor lasers. Particular attention is paid to InGaAsP lasers, although we also consider semiconductor lasers operating at longer wave lengths. The objective is to provide an up-to-date understanding of semiconductor lasers while incorporating recent research results that are not yet available in the book form. Although InGaAsP lasers are often used as an example, the basic concepts discussed in this text apply to all semiconductor lasers, irrespective of their wavelengths.

ENTREPRENEURSHIP, INNOVATION AND REGIONAL DEVELOPMENT

Edward Elgar Publishing Entrepreneurship and innovation are arguably the main drivers of economic development today. This book explores the two in depth, at both the national and regional levels, using a variety of methodologies. The expert contributors discuss the subject from a policy perspective, with case studies from a host of countries including new member states of the EU as well as established EU member states. Split into three parts, the book focuses on: innovation, entrepreneurial activity and regional development, and entrepreneurship and SME policy.

ANGLO-AMERICAN CATALOGUING RULES

THE POLITICS OF TRANSATLANTIC TRADE NEGOTIATIONS

TTIP IN A GLOBALIZED WORLD

Ashgate Publishing, Ltd. By focusing on the wider process of negotiations, this novel volume presents the first systematic analysis of the Transatlantic Trade and Investment Partnership (TTIP). The authors include scholars and practitioners from across disciplines and various academic institutions around Europe and North America, but also from outside of the transatlantic basin. While presenting a thorough examination of the process of TTIP negotiations, the volume is divided into four parts with each part examining a broader theme and offering three or four shorter exploratory chapters that are accessible to academics, students, policy-makers and a wider audience.

ARGONNE CODE CENTER : COMPILATION OF PROGRAM ABSTRACTS

NECK AND SHOULDER PAIN

Harvard Health Publications

BOOK REVIEW DIGEST

RECOMMENDER SYSTEM WITH MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE

PRACTICAL TOOLS AND APPLICATIONS IN MEDICAL, AGRICULTURAL AND OTHER INDUSTRIES

John Wiley & Sons This book is a multi-disciplinary effort that involves world-wide experts from diverse fields, such as artificial intelligence, human computer interaction, information technology, data mining, statistics, adaptive user interfaces, decision support systems, marketing, and consumer behavior. It comprehensively covers the topic of recommender systems, which provide personalized recommendations of items or services to the new users based on their past behavior. Recommender system methods have been adapted to diverse applications including social networking, movie recommendation, query log mining, news recommendations, and computational advertising. This book synthesizes both fundamental and advanced topics of a research area that has now reached maturity. Recommendations in agricultural or healthcare domains and contexts, the context of a recommendation can be viewed as important side information that affects the recommendation goals. Different types of context such as temporal data, spatial data, social data, tagging data, and trustworthiness are explored. This book illustrates how this technology can support the user in decision-making, planning and purchasing processes in agricultural & healthcare sectors.

PORTUGAL

FIRST REVIEW UNDER THE EXTENDED ARRANGEMENT

International Monetary Fund Macroeconomic imbalances are large, and structural problems are deep-rooted in Portugal. The new government's strong commitment to program implementation is encouraging. Fiscal performance so far demonstrates the need to refocus the fiscal strategy on strong expenditure control, as envisaged under the program. To support activity, it is crucial to prevent an excessively rapid deleveraging of the banking sector. Ultimately, the success of the program hinges on opening up the economy and improving competitiveness. The European Council's renewed support enhances prospects for the program's success.

COMPARATIVE LABOR LAW

Edward Elgar Publishing Economic pressure, as well as transnational and domestic corporate policies, has placed labor law under severe stress. National responses are so deeply embedded in institutions reflecting local traditions that meaningful comparison is daunting. This bo

WORKING SOBER

THE TRANSFORMATION OF AN OCCUPATIONAL DRINKING CULTURE

Cornell University Press Americans assume that workers do not drink on the job and that, if they do, it is because they suffer from alcoholism rather than because they are conforming to occupational expectations. William J. Sonnenstuhl disagrees. He contends that some occupational cultures encourage heavy drinking. Moreover, his research suggests that the sense of community which motivates drinking can also sometimes inspire workers to break the pattern and work sober. Revised and updated, this report addresses questions often raised by employers and union leaders developing job-based programs to help alcoholic and other troubled employees. This new edition discusses the efforts of EAP workers, the historical development and key components of EAPs, and the importance of balance in program strategies and in corporate and union responsibilities.

STUDI PERGOLESIANI

Pendragon Press

BEYOND SAFETY TRAINING

EMBEDDING SAFETY IN PROFESSIONAL SKILLS

Springer This book is open access under a CC BY 4.0 license. This book investigates why, despite more and more resources devoted to safety training, expectations are not entirely met, particularly in the industrial sectors that have already achieved a high safety level. It not only reflects the most precious viewpoints of experts from different disciplines, different countries, with experiences in various industrial fields at the cutting edge of theories and practices in terms of safety, professionalization and their relationships. It also consolidates the positioning of the Foundation for an Industrial Safety Culture, highlighting what is currently considered at stake in terms of safety training, taking into account the system of constraints the different stakeholders are submitted to. It reports some success stories as well as elements which could explain the observed plateau in terms of outcome. It identifies some levers for evolution for at-risk industry and outlines a possible research agenda to go further with experimental solutions.

WORLD YOUTH REPORT

YOUTH SOCIAL ENTREPRENEURSHIP AND THE 2030 AGENDA

This report highlights how youth social entrepreneurship can support young people's employment and development while helping to accelerate the implementation of the SDGs. It presents social entrepreneurship and anchors it in the context of the 2030 Agenda. It examines how social entrepreneurship of young people can offer not only employment opportunities, but also support other elements of youth development such as their participation. It assesses challenges to young people's social entrepreneurship and examines the synergies between technologies and youth social entrepreneurship. Policy guidance is offered to enable ecosystems for young social entrepreneurs.

PLANNING ALGORITHMS

Cambridge University Press Planning algorithms are impacting technical disciplines and industries around the world, including robotics, computer-aided design, manufacturing, computer graphics, aerospace applications, drug design, and protein folding. This coherent and comprehensive book unifies material from several sources, including robotics, control theory, artificial intelligence, and algorithms. The treatment is centered on robot motion planning, but integrates material on planning in discrete spaces. A major part of the book is devoted to planning under uncertainty, including decision theory, Markov decision processes, and information spaces, which are the 'configuration spaces' of all sensor-based planning problems. The last part of the book delves into planning under differential constraints that arise when automating the motions of virtually any mechanical system. This text and reference is intended for students, engineers, and researchers in robotics, artificial intelligence, and control theory as well as computer graphics, algorithms, and computational biology.

THE HANDBOOK OF SCHOOL PSYCHOLOGY

John Wiley & Sons Incorporated As the standard reference in the field, this edited handbook focuses on how a school psychologist can operate and create change within the educational system instead of focusing solely on the diagnosis and treatment of an individual. Chapters have been updated and revised to provide a contemporary view of the field.

FAULT TREE HANDBOOK

Nuclear Regulatory Commission Developed to serve as a text for the System Safety and Reliability Analysis course presented to Nuclear Regulatory Commission personnel and contractors. Codifies and systematizes the fault tree approach, a deductive failure analysis which focuses on one particular undesired event and provides a method for determining the causes of that event.

COMPARATIVE LAW AND REGULATION

UNDERSTANDING THE GLOBAL REGULATORY PROCESS

Edward Elgar Publishing Governance by regulation – rules propounded and enforced by bureaucracies – is taking a growing share of the sum total of governance. Once thought to be an American phenomenon, it is now a central form of state action in every part of the world, including Europe, Latin America, and Asia, and it is at the core of much international lawmaking. In Comparative Law and Regulation, original contributions by leading scholars in the field focus both on the legal dimension of regulation and on how this dimension operates in those places that have turned to regulation to meet their obligations.

AGEING MANAGEMENT FOR NUCLEAR POWER PLANTS: INTERNATIONAL GENERIC AGEING LESSONS LEARNED (IGALL)

SAFETY REPORTS SERIES NO. 82 (REV. 1)

This Safety Report provides detailed information on ageing management programmes and time limited ageing analyses to manage existing and potential ageing effects and degradation mechanisms of structures, systems and components (SSCs) that are important to the safety of nuclear power plants. It has been written to assist operating organizations and regulatory bodies by specifying a technical basis and providing practical guidance on managing ageing of mechanical, electrical and instrumentation and control components, and civil structures. It also provides a common, internationally recognized basis on what constitutes an effective ageing management programme, a knowledge base on ageing management for design of new plants and design reviews, and a roadmap to available information on ageing management.

CORPORATE APPROACHES TO ADDRESSING MODERN SLAVERY IN SUPPLY CHAINS

PREVENTIVE STRESS MANAGEMENT IN ORGANIZATIONS

Amer Psychological Assn Stress at work is a daily fact of life for most workers, managers, and even psychologists. This book, written in clear, accessible language, shows how to stop job stress before it starts. As the authors say, "stress is inevitable, distress is not." Originally published in 1984, this bestseller has been revised and updated for a new generation of readers. It will be a key resource for managers, human resource professionals, industrial/organizational psychologists, graduate students in industrial/organizational psychology, and business administrators.

EUROPEAN DATA PROTECTION LAW

CORPORATE COMPLIANCE AND REGULATION

OUP Oxford The new edition of this acclaimed book has been expanded to give a fully updated overview of European data protection law, with a focus on data protection compliance issues affecting companies, and incorporating the important legal developments which have taken place since the last edition was published. These include the first three cases of the European Court of Justice interpreting the EU Data Protection Directive (95/46); accession of new Member States to the EU; the new Data Retention Directive; new developments on international data transfers, such as model contracts and binding corporate rules; and conflicts between US security requirements and EU data protection law. The book provides pragmatic guidance for companies faced with data protection compliance issues. It includes extensive appendices, such as texts of the relevant directives, model contracts, and overviews of Member State implementations.

INTERNATIONAL BUSINESS

STRATEGY AND THE MULTINATIONAL COMPANY

Routledge This book covers the same material and more when compared with other international business texts, yet it is priced for the student's pocketbook. A new international business text for a new and ever changing global environment. With a unique chapter covering International E-Commerce, Cullen is written in a unique way. Issues link the chapters. The logic is that to choose and implement strategies in international business, you need to understand the global, institutional, and cultural environment. In turn, you need to align functional strategies to support the more general multinational strategies. From the student's point of view, the approach is designed to answer the questions of "why do I really need to know all of this stuff?" Unfortunately, the companion website for this book is no longer available. If you would like access to the materials, please contact SalesHSS@taylorandfrancis.com.

MIGRATION AND ASYLUM POLICIES SYSTEM. CHALLENGES AND PERSPECTIVES

INTERNATIONAL AND EUROPEAN LABOUR LAW

A COMMENTARY

Nomos/Hart This volume includes an article-by-article analysis of key instruments in European and international labour law. It provides an invaluable resource for lawyers and scholars, offering insightful guidance on questions relating to the interpretation of legal texts; the case-law of the relevant international courts and commissions; and international scientific analysis of these legal instruments. The reader will find a quick systematic entry into the discussion thanks to the article-by-article approach. The editors assembled an international team of more than 70 scientific specialists on international labour law instruments from a wide range of countries, most of them scholars in universities and other research institutes. The book covers the whole field of labour law, ie fundamental questions, worker's mobility, equality law, individual labour law, collective labour law and dispute resolution. Editors and authors have focused on European Union law, including all of the general labour law directives and regulations, as well as instruments with a wider scope insofar as they cover labour law, eg in the field of private international law or data protection. Furthermore, the book comprises analysis of the most relevant provisions of the European Convention on Human Rights, the European Social Charter and all the general labour law conventions from the ILO.

HIGHLIGHTS '89

MARKETING MAGIC

100 MAGICAL IDEAS TO GROW YOUR BUSINESS

Whether you are a startup or an existing business the Magical Marketing book will show you extraordinarily powerful and remarkable ways to market your business! From Social Media to website technologies, to direct mail and Networking, my phenomenal, unbelievable, amazing, astonishing, astounding, and stunning book will show you how to grow your business! So, don't be a Genie in Disguise! Be sure to magically discover this book! You'll be amazed and thrilled and the powerful tools that will suddenly appear before your eyes!

MALLARD FILLMORE--

Andrews McMeel Pub Mallard Fillmore lampoons everything from political correctness to Phil, Oprah, and Geraldo to our government's insatiable appetite for spending our money. His marvelous supporting cast includes wickedly wonderful caricatures of everyone who's anyone, from Hollywood to D.C. to Arkansas.

PYROLYSIS AND GASIFICATION

Springer

THE VIRGINIA SPECTATOR

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