

Public Key Infrastructure John Franco

This rigorously compiled A-Z volume offers rich, readable coverage of the diverse forms of post-1945 Italian culture. With over 900 entries by international contributors, this volume is genuinely interdisciplinary in character, treating traditional political, economic, and legal concerns, with a particular emphasis on neglected areas of popular culture. Entries range from short definitions, histories or biographies to longer overviews covering themes, movements, institutions

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and personalities, from advertising to fascism, and Pirelli to Zeffirelli. The Encyclopedia aims to inform and inspire both teachers and students in the following fields: *Italian language and literature *Arts, Humanities and Social Sciences *European Studies *Media and Cultural Studies *Business and Management *Art and Design It is extensively cross-referenced, has a thematic contents list and suggestions for further reading.

"Containing the public messages, speeches, and statements of the President", 1956-1992.

Digital business has been driving the transformation of underlying information technology (IT) infrastructure to

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be more efficient, secure, adaptive, and integrated. IT must be able to handle the explosive growth of mobile clients and employees. It also must be able to process enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM® Redbooks® publication addresses the new IBM z Systems™ single frame, the IBM z13s server. IBM z Systems servers are the trusted enterprise platform for integrating data, transactions, and insight. A data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It needs to be an integrated infrastructure that can support new

applications. It also needs to have integrated capabilities that can provide new mobile capabilities with real-time analytics delivered by a secure cloud infrastructure. IBM z13s servers are designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows z13s servers to deliver a record level of capacity over the prior single frame z Systems server. In its maximum configuration, the z13s server is powered by up to 20 client characterizable microprocessors (cores) running at 4.3 GHz. This configuration can run more than 18,000 millions of instructions per second (MIPS) and up to 4 TB of client memory. The IBM z13s Model

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N20 is estimated to provide up to 100% more total system capacity than the IBM zEnterprise® BC12 Model H13. This book provides information about the IBM z13s server and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers, consultants, planners, and anyone who wants to understand the IBM z Systems™ functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology.

This book constitutes the refereed proceedings of the

IFIP-TC6 Eighth - ternational Conference on Personal Wireless Communications, PWC 2003. PWC 2003 is the ?agship conference of the IFIP Working Group 6.8, Mobile and Wireless Communications, and is the premier international forum for discussions between researchers, practitioners, and students interested in the symbiosis of mobile computing and wireless networks. It is a great pleasure to present the PWC 2003 technical program. This year the conference received 115 submissions from 27 countries indicating that PWC is a reference conference for worldwide researchers from the wireless and mobile community. With so many papers to choose from, the Technical Program

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Committee ' s job, to provide a conference program of the highest technical quality, was challenging and time consuming. From the 115 submissions, we finally selected 34 full papers and 15 short papers for presentation in the conference technical sessions. The conference technical program was split into three days, and included, in addition to the 49 refereed contributions, 4 invited papers from top-level researchers from the mobile and wireless community. To give researchers the opportunity to present ongoing work, and the novel ideas they are starting to explore, we included in the technical program two work-in-progress sessions and two novel-ideas sessions. The

technical program also included a poster session devoted to presenting ongoing research projects on wireless and mobile communications.

Personalised Health Management Systems

Clash of Empires in South China

Coordination of Internet Agents

IBM z13s Technical Guide

Trajectories and Consequences

Proceedings of the XXIII International Conference on Living and Walking in Cities (LWC 2017), June 15-16, 2017, Brescia, Italy

This title begins its description of how we created a financially-intergrated world by first examining

the history of financial globalization, from Roman practices and Ottoman finance to Chinese standards, the beginnings of corporate practices, and the advent of efforts to safeguard financial stability.

In today ' s competitive global environment, manufacturers are offered with unprecedented opportunities to build hyper-efficient and highly flexible plants, towards meeting variable market demand, while at the same time supporting new production models such as make-to-order (MTO), configure-to-order (CTO) and engineer-to-order (ETO). During the last couple of years, the digital

transformation of industrial processes is propelled by the emergence and rise of the fourth industrial revolution (Industry4.0). The latter is based on the extensive deployment of Cyber-Physical Production Systems (CPPS) and Industrial Internet of Things (IIoT) technologies in the manufacturing shopfloor, as well as on the seamless and timely exchange of digital information across supply chain participants. The benefits of Industry 4.0 have been already proven in the scope of pilot and production deployments in a number of different use cases including flexibility in automation, predictive maintenance, zero defect manufacturing

and more. Despite early implementations and proof-of-concepts, CPPS/IIoT deployments are still in their infancy for a number of reasons, including:

- Manufacturers' poor awareness about digital manufacturing solutions and their business value potential, as well as the lack of relevant internal CPPS/IIoT knowledge.
- The high costs that are associated with the deployment, maintenance and operation of CPPS systems in the manufacturing shopfloors, which are particularly challenging in the case of SME (Small Medium Enterprises) manufacturers that lack the equity capital needed to invest in Industry 4.0.
- The time needed to

implement CPPS/IIoT and the lack of a smooth and proven migration path from existing OT solutions. • The uncertainty over the business benefits and impacts of IIoT and CPPS technologies, including the lack of proven methods for the techno-economic evaluation of Industry4.0 systems. • Manufacturers' increased reliance on external integrators, consultants and vendors. • The absence of a well-developed value chain needed to sustain the acceptance of these new technologies for digital automation. In order to alleviate these challenges, three European Commission funded projects (namely H2020 FAR-

EDGE (<http://www.far-edge.eu/>), H2020 DAEDALUS (<http://daedalus.iec61499.eu>) and H2020 AUTOWARE (<http://www.autoware-eu.org/>)) have recently joined forces towards a “ Digital Shopfloor Alliance ” . The Alliance aims at providing leading edge and standards based digital automation solutions, along with guidelines and blueprints for their effective deployment, validation and evaluation. The present book provides a comprehensive description of some of the most representative solutions that offered by these three projects, along with the ways these solutions can be combined in order to achieve multiplier

effects and maximize the benefits of their use. The presented solutions include standards-based digital automation solutions, following different deployment paradigms, such as cloud and edge computing systems. Moreover, they also comprise a rich set of digital simulation solutions, which are explored in conjunction with the H2020 MAYA project (<http://www.maya-euproject.com/>). The latter facilitate the testing and evaluation of what-if scenarios at low risk and cost, but also without disrupting shopfloor operations. As already outlined, beyond leading edge scientific and technological development solutions, the book

comprises a rich set of complementary assets that are indispensable to the successful adoption of IIoT/CPPS in the shopfloor. The book is structured in three parts as follows:

- The first part of the book is devoted to digital automation platforms. Following an introduction to Industry 4.0 in general and digital automation platforms in particular, this part presents the digital automation platforms of the FAR-EDGE, AUTOWARE and DAEDALUS projects.
- The second part of the book focuses on the presentation of digital simulation and digital twins' functionalities. These include information about the models that underpin digital twins, as

well as the simulators that enable experimentation with these processes over these digital models. • The third part of the book provides information about complementary assets and supporting services that boost the adoption of digital automation functionalities in the Industry4.0 era. Training services, migration services and ecosystem building services are discussed based on the results of the three projects of the Digital Shopfloor Alliance. The target audience of the book includes: • Researchers in the areas of Digital Manufacturing and more specifically in the areas of digital automation and simulation, who wish to be

updated about latest Industry4.0 developments in these areas. • Manufacturers, with an interest in the next generation of digital automation solutions based on Cyber-Physical systems. • Practitioners and providers of Industrial IoT solutions, which are interested in the implementation of use cases in automation, simulation and supply chain management. • Managers wishing to understand technologies and solutions that underpin Industry4.0, along with representative applications in the shopfloor and across the supply chain.

Understanding Bitcoin Cryptography, Engineering and Economics John Wiley & Sons Cooperative

Information Agents V5th International Workshop, CIA 2001, Modena, Italy, September 6-8, 2001, Proceedings Springer Science & Business Media
Rick Rylance addresses the debate over the public value of literary studies, from antiquity to the present day. He offers an account of the foundational issue of 'the public good' and explores the disciplinary integrity of literary study.

Technology Infrastructure

Brazil

The Digital Shopfloor- Industrial Automation in the Industry 4.0 Era

Incentives for Public Investment Under Fiscal Rules

Spanish Culture and Memory Since 1936

An open-minded and clear-eyed reexamination of the cultural artifacts of Franco's Spain True, false, or both? Spain's 1939-75 dictator, Francisco Franco, was a pioneer of water conservation and sustainable energy. Pedro Almodóvar is only the most recent in a line of great antiestablishment film directors who have worked continuously in Spain since the 1930s. As early as 1943, former Republicans and Nationalists were collaborating in Spain to promote the visual arts, irrespective of the artists'

political views. Censorship can benefit literature. Memory is not the same thing as history. Inside Spain as well as outside, many believe-wrongly-that under Franco's fascist dictatorship, nothing truthful or imaginatively worthwhile could be said or written or shown. In his groundbreaking new book, *Francisco's Crypt: Spanish Culture and Memory Since 1936*, Jeremy Treglown argues that oversimplifications like these of a complicated, ambiguous actuality have contributed to a separate falsehood: that there was and continues to be a national pact to forget the evils for which Franco's side (and, according to this version, his side alone) was responsible. The myth that

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truthfulness was impossible inside Franco's Spain may explain why foreign narratives (For Whom the Bell Tolls, Homage to Catalonia) have seemed more credible than Spanish ones. Yet La Guerra de España was, as its Spanish name asserts, Spain's own war, and in recent years the country has begun to make a more public attempt to "reclaim" its modern history of fascism. How it is doing so, and the role played in the process by notions of historical memory, are among the subjects of this wide-ranging and challenging book. Franco's Crypt reveals that despite state censorship, events of the time were vividly recorded. Treglown looks at what's actually there-

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monuments, paintings, public works, novels, movies, video games-and considers, in a captivating narrative, the totality of what it shows. The result is a much-needed reexamination of a history we only thought we knew. Today, citizens advocate greater environmental sustainability, better services and the improvement of urban quality by promoting safer mobility, especially for the most vulnerable road users. Addressing these issues, Town and Infrastructure Planning for Safety and Urban Quality contains papers presented at the XXIII International Conference “ Living and Walking in Cities ” (Brescia, Italy, 15-16 June 2017). The

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contributions discuss town planning issues, look at best practices and research findings across the broad spectrum of urban and transport planning, with particular attention to the safety of pedestrians in the city. The main topics of the book are: - Urban regeneration. A focus on walkability (vulnerable road users; boosting and planning soft mobility) - Road safety and urban planning - vulnerable road users: planning for safety (integrated land use and transport planning; methodological approaches and case studies; integrated tools for town and transport planning; shaping public spaces and walkability; transport solutions for tourism) - Innovative and traditional solutions for

Italian cities - Extra-European approaches to town and infrastructure planning - Different perspectives in road safety: prevention, infrastructure, sharing - Advances in road safety Town and Infrastructure Planning for Safety and Urban Quality is a powerful plea for a multi-disciplinary and comprehensive approach to urban mobility and planning, and will be of interest to academics, consultants and practitioners interested in these areas.

Imperial expositions held in fin-de-si è cle London, Paris and Berlin were knots in a world wide web.
Conceptualizing expositions as meta-media, Fleeting

Cities constitutes a transnational and transdisciplinary investigation into how modernity was created and displayed, consumed and disputed in the European metropolis around 1900.

Digital business has been driving the transformation of underlying IT infrastructure to be more efficient, secure, adaptive, and integrated. Information Technology (IT) must be able to handle the explosive growth of mobile clients and employees. IT also must be able to use enormous amounts of data to provide deep and real-time insights to help achieve the greatest business impact. This IBM® Redbooks® publication addresses the IBM

Mainframe, the IBM z13™. The IBM z13 is the trusted enterprise platform for integrating data, transactions, and insight. A data-centric infrastructure must always be available with a 99.999% or better availability, have flawless data integrity, and be secured from misuse. It needs to be an integrated infrastructure that can support new applications. It needs to have integrated capabilities that can provide new mobile capabilities with real-time analytics delivered by a secure cloud infrastructure. IBM z13 is designed with improved scalability, performance, security, resiliency, availability, and virtualization. The superscalar design allows the z13 to deliver a record level

of capacity over the prior IBM z Systems™. In its maximum configuration, z13 is powered by up to 141 client characterizable microprocessors (cores) running at 5 GHz. This configuration can run more than 110,000 millions of instructions per second (MIPS) and up to 10 TB of client memory. The IBM z13 Model NE1 is estimated to provide up to 40% more total system capacity than the IBM zEnterprise® EC12 (zEC1) Model HA1. This book provides information about the IBM z13 and its functions, features, and associated software support. Greater detail is offered in areas relevant to technical planning. It is intended for systems engineers,

consultants, planners, and anyone who wants to understand the IBM z Systems functions and plan for their usage. It is not intended as an introduction to mainframes. Readers are expected to be generally familiar with existing IBM z Systems technology and terminology.

Comprehensive Dissertation Index

Imperial Expositions in Fin-de-Si è cle Europe

Public Papers of the Presidents of the United States

Enabling Grids with Advanced Communication

Technology

Distant Reading

CIS Four-year Cumulative Index

This book constitutes the refereed proceedings of the 5th International Workshop on Cooperative Information Agents, CIA 2001, held in Modena, Italy, in September 2001. The 12 revised full papers presented together with 3 full papers and 2 abstracts reflecting invited contributions were carefully reviewed and selected for inclusion in the book. The papers are organized in topical sections on personal assistance: interaction and avatars, information search and recommendation, data warehousing and data mining,

collaboration and coordination, and information agents for mobile and wireless environments.

Based on careful analysis of burden of disease and the costs of interventions, this second edition of 'Disease Control Priorities in Developing Countries, 2nd edition' highlights achievable priorities; measures progress toward providing efficient, equitable care; promotes cost-effective interventions to targeted populations; and encourages integrated efforts to optimize health. Nearly 500

experts - scientists, epidemiologists, health economists, academicians, and public health practitioners - from around the world contributed to the data sources and methodologies, and identified challenges and priorities, resulting in this integrated, comprehensive reference volume on the state of health in developing countries. Employment services are at the centre of a complex web of rules deriving from the EU, national public law and from private agreements. This book examines the law and regulation of public services through

case studies of the public employment services in EU member states.

The Reality of Budgetary Reform in OECD Nations investigates the impacts and consequences of budgetary reform through a comparative assessment of advanced Organisation for Economic Co-operation and Development (OECD) democracies that have undertaken budget reforms over the past two to three decades. This unique book traces the story of reform in the respective countries. The expert authors explore the journey each country took, what the

objectives were, the approach taken, the main events and key dates, what was implemented and what was discarded or replaced. They capture both the essence of each nation s approach, as well as discuss the similarities and trends. The study investigates how the various roles of the central budget agencies have changed with respect to public expenditure, how budget processes have developed and the impact on the relations between key actors. It also analyses the internal cultures of central budget agencies and how they evaluate

events, problems and their roles in controlling the fiscal policy of government. With its comparative focus, this timely book is essential reading for the OECD and World Bank affiliates. Likewise, scholars and researchers of public finance, international and comparative government, and development and public sector management should not be without this important resource.

***Performance Analysis and Applications
Public Employment Services and European
Law***

***Cooperative Information Agents V
Understanding, Assessing, and Preventing
the Threat***

***Proceedings of 6th APT Conference
Cycling for Sustainable Cities***

This volume gathers the latest advances, innovations, and applications in the field of accelerated pavement testing (APT), presented at the 6th International Conference on Accelerated Pavement Testing, in Nantes, France, in April 2022. Discussing APT, which involves rapid testing of full-scale pavement constructions for structural deterioration, the book covers topics such as APT facilities, APT of asphalt concrete and sustainable/innovative materials, APT for airfield

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pavements, testing of maintenance and rehabilitation solutions, testing of smart and multi-functional pavements, data analysis and modeling, monitoring and non-destructive testing, and efficient means of calibrating/developing pavement design methods. Featuring peer-reviewed contributions by leading international researchers and engineers, the book is a timely and highly relevant resource for materials scientists and engineers interested in determining the performance of pavement structures during their service life (10+ years) in a few weeks or months. Examines the military operations that emerged from the Japanese invasion of Southern China. Opens a new window on this rarely studied theater in World War II and shows for the first time how the conflict served as a "proxy war" to

support aims more in line with the goals of the Allied nations than with China's.

Technology infrastructure supports the design, deployment and use of both individual technology-based components and the systems of such components that form the knowledge-based economy. As such, it plays a central role in the innovation process and in the promotion of the diffusion of technologies. Thus, it is an important element contributing to the operation of innovation systems and innovation performance in any modern economy. Technology infrastructure, either in the narrow or broad sense, is not well understood as an element of a sector's technology platform or of a national innovation system. Similarly misunderstood are the processes by which such infrastructure is embodied in

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standards or diffused through various institutional frameworks. In fact, because of the public and quasi-public good nature of technology infrastructure, firms as well as public-sector agencies under invest in it, thus inhibiting long-term technological advancement and economic growth. This volume of essays brings together a collection of papers from eminent scholars on all of the various dimensions of technology infrastructure mentioned above. To our knowledge, it is the first such collection of papers and we expect this scholarship to become the foundation for future research in this area. This book was published as a special issue of *Economics of Innovation and New Technology*. The authors explore the relationship between fiscal rules and capital budgeting. The current budgetary approach to limit

deficits to a fixed portion of GDP or to balance budgets could undermine incentives to invest in public capital with long-run returns since politicians concerned about electoral prospects would favor expenditures providing immediate benefits to their voters. An alternative budgetary approach is to separate capital from current revenues and expenditures and relax fiscal constraints by allowing governments to finance capital expenditures with debt, as suggested by the golden rule approach to capital funding. But the effect of capital budgeting would be to provide opportunities to politicians to escape the fiscal rule constraints by shifting current expenditures into capital accounts that are difficult to measure properly, thereby leading to increased borrowing. As an alternative, the authors propose a modified golden rule

limiting debt finance to a proportion of the government's investment in self-liquidating assets.

5th International Workshop, CIA 2001, Modena, Italy, September 6-8, 2001, Proceedings

A Companion to the Anthropology of Death

Biosecurity

Restructuring the Urban

IBM z13 Technical Guide

IFIP-TC6 8th International Conference, PWC 2003, Venice, Italy, September 23-25, 2003, Proceedings

The Internet confronts IT researchers, system designers, and application developers with completely new challenges and, as a

fascinating new computing paradigm, agent technology has recently attracted broad interest and strong hopes for shaping the future information society. This monograph-like anthology is the first systematic guide to models and enabling technologies for the coordination of intelligent agents on the Internet and respective applications.

The fixed income markets in emerging countries represent a new and potentially lucrative area of investment for investors. But along with the possibility of big returns, there

is a much greater risk. The Handbook of Emerging Fixed Income and Currency Markets shows investors how to identify solid investment opportunities in these markets, assess the risk potential, and develop an investment approach to ensure long-range profits. Featuring contributions from leading experts around the world, this book provides a comprehensive and authoritative guide to these exciting new markets.

"This book defines the concepts of biosecurity, biosafety, and biosurety and

shows how they relate to one another under the overall framework of biodefense. The book also addresses biosecurity strategies for non-laboratory settings, including private sector facilities, the transportation infrastructure, and the food and agriculture sector including insurance, healthcare, the global supply chain, and agriculture. Discussions also include bioterrorism, biosecurity operations, various existing biosecurity programs, and biosecurity ethics. Designed to reach a wide variety of

professionals, this resource provides a balanced and accessible look at biodefense and its applications"--

Since the discovery of abundant oil resources in the 1920s, Venezuela has had an economically privileged position among the nations of Latin America, which has led to its being treated by economic and political analysts as an exceptional case. In her well-known study of Venezuela's political economy, *The Paradox of Plenty* (1997), Stanford political scientist Terry Karl argued

that this oil wealth induced extraordinary corruption, rent-seeking, and centralized intervention that resulted in restricting productivity and growth. What this and other studies of Venezuela's economy fail to explain, however, is how such conditions have accompanied both growth and stagnation at different periods of Venezuela's history and why countries experiencing similar levels of corruption and rent-seeking produce divergent developmental outcomes. By investigating the record of economic

development in Venezuela from 1920 to the present, Jonathan Di John shows that the key to explaining why the economy performed much better between 1920 and 1980 than in the post-1980 period is to understand how political strategies interacted with economic strategies—specifically, how politics determined state capacity at any given time and how the stage of development and development strategies affected the nature of political conflicts. In emphasizing the importance of an approach that looks at the

political economy, not just at the economy alone, Di John advances the field methodologically while he contributes to a long-needed history of Venezuela's economic performance in the twentieth century.

The Franco-Jacobite Invasion of 1708

The Integration of Innovative Sensing,
Textile, Information and Communication
Technologies

Understanding the Olympics

Handbook of Emerging Fixed Income and
Currency Markets

From Windfall to Curse?

Handbook of Key Global Financial Markets, Institutions, and Infrastructure

How did the Olympics evolve into a multi-national phenomenon? How can the Olympics help us to understand the relationship between sport and society? What will be the impact and legacy of the Olympics after Tokyo in 2020? Understanding the Olympics answers all these questions by exploring the social, cultural, political, historical and economic context of the Games. This thoroughly revised and updated edition discusses recent attempts at future proofing by the International Olympic Committee (IOC) in the face of growing global anti-Olympic activism, the changing geo-political

context within which the Olympics take place, and the Olympic histories of the next three cities to host the Games – Tokyo (2020), Paris (2024) and Los Angeles (2028) – as well as the legacy of the London (2012) Olympics. For the first time, this new edition introduces the reader to the emergence of ‘other Games’ associated with the IOC – the Winter Olympics, the Paralympics, and the Youth Olympics. It also features a full Olympic history timeline, many new photographs, refreshed suggestions for further reading, and revised illustrations. The most up-to-date and authoritative textbook available on the Olympic Games, *Understanding the Olympics* is essential reading for anybody with an interest in the Olympics or the wider relationship between sport and society.

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A thought-provoking examination of death, dying, and the afterlife. Prominent scholars present their most recent work about mortuary rituals, grief and mourning, genocide, cyclical processes of life and death, biomedical developments, and the materiality of human corpses in this unique and illuminating book. Interrogating our most common practices surrounding death, the authors ask such questions as: How does the state wrest away control over the dead from bereaved relatives? Why do many mourners refuse to cut their emotional ties to the dead and nurture lasting bonds? Is death a final condition or can human remains acquire agency? The book is a refreshing reassessment of these issues and practices, a source of theoretical inspiration in the study of death. With contributions written by an international

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team of experts in their fields, *A Companion to the Anthropology of Death* is presented in six parts and covers such subjects as: *Governing the Dead in Guatemala*; *After Death Communications (ADCs) in North America*; *Cryonic Suspension in the Secular Age*; *Blood and Organ Donation in China*; *The Fragility of Biomedicine*; and more. *A Companion to the Anthropology of Death* is a comprehensive and accessible volume and an ideal resource for senior undergraduate and graduate students in courses such as *Anthropology of Death*, *Medical Anthropology*, *Anthropology of Violence*, *Anthropology of the Body*, and *Political Anthropology*. Written by leading international scholars in their fields *A comprehensive survey of the most recent empirical research in the anthropology of death* A

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fundamental critique of the early 20th century founding fathers of the anthropology of death Cross-cultural texts from tribal and industrial societies The collection is of interest to anyone concerned with the consequences of the state and massive violence on life and death

How to make city cycling--the most sustainable form of urban transportation--safe, practical, and convenient for all cyclists. Cycling is the most sustainable mode of urban transportation, practical for most short- and medium-distance trips--commuting to and from work or school, shopping, visiting friends, going to the doctor's office. It's good for your health, spares the environment a trip's worth of auto emissions, and is economical for both public and personal budgets. Cycling, with all its benefits, should not be reserved

for the fit, the spandex-clad, and the daring. Cycling for Sustainable Cities shows how to make city cycling safe, practical, and convenient for all cyclists.

A book that bridges the gap between the communities of network and Grid experts. Grid Networks describes the convergence of advanced networking technologies and Grid technologies, with special focus on their symbiotic relationship and the resulting new opportunities. Grid technology is applicable to many implementations, Computational Grids, Data Grids, Service Grids, and Instrumentation Grids. The authors cover a breadth of topics including recent research, featuring both theoretical concepts and empirical results. Beginning with an overview of Grid technologies, an analysis of distinguishing use cases and

architectural attributes, and emerging standards. Travostino et al. discuss new directions in multiple networking technologies that are enabling enhanced capabilities for Grids. An appendix also provides an overview of experimental research test-beds and prototype implementations. These topics will enable network experts to design networks to best match Grid requirements, while Grid experts will learn how to effectively utilize network resources. Grid Networks: Enabling Grids with Advanced Communication Technology: Bridges the gap between the communities of network and Grid experts. Covers new network requirements posed by the Grid, and the paradigm shifts prompted by Grid applications. Discusses basic architectural concepts and directions related to the integration of Grid and networking technologies,

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especially those that elevate network resources to first class entities within Grid environments. Details new directions in networking technologies for the Grid, including Network Infrastructure & Management, Service Provisioning, High Performance Data Transport, Performance Monitoring, Reliability, and Network-Assisted Service Frameworks. Provides an overview of advanced research testbeds and innovative early implementations of emerging architecture and technology. Many communities will find this book an invaluable resource, including engineers and product managers, research scientists within academia, industry, and government agencies, advanced students and faculty in distributed systems courses, network and systems architects, CIOs, administrators of advanced networks, application

developers, and providers of next generation distributed services.

Intergovernmental Perspective

Franco's Crypt

Cryptography, Engineering and Economics

The Native American Effort in World War II

Models, Technologies, and Applications

Personal Wireless Communications

De la mano del dinero virtual, en los últimos años blockchain ha acaparado el foco de interés de la actualidad tecnológica. Blockchain ofrece un mecanismo descentralizado de recolección de trazas inmutables y permite, por ejemplo, la

construcción de sistemas financieros alternativos, sin bancos centrales, o de organizaciones autónomas basadas en contratos inteligentes. Y como ejemplo, Bitcoin y Ethereum, con sus monedas virtuales, el bitcoin y el ether. Esta obra explica los fundamentos de los componentes tecnológicos y criptográficos de blockchain, analiza sus limitaciones en la gestión de la identidad y privacidad, y discute críticamente su papel protagonista en la configuración de la web 3.0. "Crossing the Pond also chronicles the unsuccessful efforts of Nazi propagandists to exploit Native

Americans for the Third Reich, as well as the successful efforts of the United States government and the media to recruit Native Americans, utilize their resources, and publicize their activities for the war effort. Attention is also given to the postwar experiences of Native American men and women as they sought the franchise, educational equality, economic stability, the right to purchase alcohol, and the same amount of respect given to other American war veterans."--BOOK JACKET.

Brazil is a country of city dwellers undergoing radical transformation: over 85 per cent of the

country's citizens live in cities and over 40 per cent of the population live in metropolises of more than a million people. Whereas previously urban growth had been ad hoc, preparation for the FIFA World Cup in 12 cities across the country in 2014, and for the upcoming Olympic and Paralympic Games in Rio, changed all that. Several Brazilian cities have proactively invested in infrastructure and the public realm. And a number of projects by international 'starchitects' have heightened interest in Brazil from architects and urban practitioners abroad. The failure of public authorities to meet their ambitious

aspirations for the sporting mega-events sparked a series of street protests across the country under the banner of 'the right to the city', beginning in 2013. For Brazil, this was an entirely new phenomenon, one which has unveiled the potential for bottom-up influences to effect urban change. The focus of this issue, though, is on design projects that contribute a strong sense of place to their respective cities, highlighting also the integration of landscape design in urban planning and community interventions that seek to address the enormous disparity between the lives of the

country's rich and poor. Contributors: Ricky Burdett, Thomas Deckker, Gabriel Duarte, Sergio Ekerman, Nanda Eskes and André Vieira, Alexandre Hepner and Silvio Soares Macedo, Circe Monteiro and Luiz Carvalho, Joana Carla Soares Gonçalves, Jaime Lerner, Ana Luiza Nobre, Justin McGuirk, Francesco Perrotta-Bosch, Maria do Rocio Rosário, Fernando Serapião, Guilherme Wisnik Featured architects: AECOM, Biselli Katchborian, Brasil Arquitetura, Santiago Calatrava, Studio Arthur Casas, Diller Scofidio + Renfro, Herzog & de Meuron, Vigliecca & Associados

WINNER OF THE NATIONAL BOOK CRITICS CIRCLE AWARD How does a literary historian end up thinking in terms of z-scores, principal component analysis, and clustering coefficients? The essays in *Distant Reading* led to a new and often contested paradigm of literary analysis. In presenting them here Franco Moretti reconstructs his intellectual trajectory, the theoretical influences over his work, and explores the polemics that have often developed around his positions. From the evolutionary model of "Modern European Literature," through the geo-cultural insights of

“Conjectures of World Literature” and “Planet Hollywood,” to the quantitative findings of “Style, inc.” and the abstract patterns of “Network Theory, Plot Analysis,” the book follows two decades of conceptual development, organizing them around the metaphor of “distant reading,” that has come to define—well beyond the wildest expectations of its author—a growing field of unorthodox literary studies.

Crossing the Pond

Fleeting Cities

Understanding Bitcoin

Town and Infrastructure Planning for Safety and Urban Quality

Accelerated Pavement Testing to Transport Infrastructure Innovation

Literature and the Public Good

First published in 1952, the International Bibliography of the Social Sciences (anthropology, economics, political science, and sociology) is well established as a major bibliographic reference for students, researchers and librarians in the social sciences

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worldwide. Key features:

- * Authority: Rigorous standards are applied to make the IBSS the most authoritative selective bibliography ever produced. Articles and books are selected on merit by some of the world's most expert librarians and academics.
- * Breadth: Today the IBSS covers over 2000 journals - more than any other comparable resource. The latest monograph publications are also included.
- * International Coverage: The IBSS reviews scholarship published in over thirty languages, including publications from

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Eastern Europe and the developing world. *

User friendly organization: all non-English titles are word sections.

Extensive author, subject and place name indexes are provided in both English and French.

Proceedings from the international workshop on "Personalised health: the integration of innovative sensing, textiles, information & communication technologies," held in Belfast, December 13-15, 2004.

Blockchain

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Disease Control Priorities in Developing Countries

The Allied Nations' Proxy War with Japan, 1935-1941

Oil and Industrialization in Venezuela, 1920 to the Present

IBSS: Political Science: 2004 Vol.52

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