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User and Installation Manual for the Internetwork Gateway Oxford University Press

Few figures in cinema history are as towering as Russian filmmaker and theorist Sergei Mikhailovitch Eisenstein (1898-1948). Not only did Eisenstein direct some of the most important and lasting works of the silent era, including Strike, October, and Battleship Potemkin, as well as, in the sound era, the historical epics Alexander Nevsky and Ivan the Terrible--he also was a theorist whose insights into the workings of film were so powerful that they remain influential for both filmmakers and scholars today. Seagull Books is embarking on a series of translations of key works by Eisenstein into English. A fascinating memoir in two volumes, Beyond the Stars--first published by Seagull in 1995 and now available again. Begun as Eisenstein approached fifty, it is full of the famous names of his era, including Charlie Chaplin, Mary Pickford, John Dos Passos, Jean Cocteau, and many more; at the same time, it is a serious book of inquiry about film as a medium, offering countless reflections by Eisenstein on his own work and that of other movie pioneers.

Inverse Infrastructures BRILL

"This manual describes the installation and operating procedures of the Internetwork Gateway (IGW). The IGW is an Internet gateway which supports the Internet Protocol (IP), the Internet Control Message Protocol (ICMP), and the Exterior Gateway Protocol (EGP) over both Ethernet and X.25 based networks, and the Address Resolution Protocol (ARP) over Ethernet based networks"--Introduction, page 1.

The Virgin Martyr BRILL

This book is at the crossroads where a New Age sensibility, advancing like an ecumen of worldwide spirituality without national, cultural, or ecclesiastical frontiers, meets Latin America's syncretic religions, practiced by groups of people wiht African or indigenous roots or developed from the tradition of popular Catholicism. The Syncretic character of the two sensibilities makes both the New Age and popular religion behave like two, syncretizing and syncreticizable matrices of meaning. This book opens up a rich vein of debate with new dilemmas and discussions, that will provide a framework for a new field of study in anthropology. What new ways of signifying living and experiencing religion is the New Age generating in Latin America? What are its limits? Contributors are: Alejandra Aguilar Ros, Santiago Bastos, Lizette Campechano, Sylvie Pé dron Colombani, Alejandro Frigerio, Jacques Galinier, Silas Guerriero, Cristina Gutié rrez Zú ñ iga,Nahayeilli B. Juá rez Huet, José Guilherme C.Magnani, Antoinette Molinié , Marí a Teresa Rodrí guez, Deis Siqueira, Carlos Alberto Steil, Engel Tally, René e de la Torre, and Marcelo Zamora.

Spatial Practices BRILL

By looking at the post-conflict international administrations in Bosnia and Herzegovina, Kosovo, and East Timor, the book examines how particular ideas about the state, and about the appropriate relationship between the state and its population, have influenced the statebuilding efforts of the international community.

The Political Organization of Space Routledge

The Neo-Indians is a rich ethnographic study of the emergence of the neo-Indian movement—a new form of Indian identity based on largely reinvented pre-colonial cultures and comprising a diverse group of people attempting to re-create purified pre-colonial indigenous beliefs and ritual practices without the contaminating influences of modern society. There is no full-time neo-Indian. Both indigenous and non-indigenous practitioners assume Indian identities only when deemed spiritually significant. In their daily lives, they are average members of modern society, dressing in Western clothing, working at middle-class jobs, and retaining their traditional religious identities. As a result of this part-time status the neo-Indians are often overlooked as a subject of study, making this book the first anthropological analysis of the movement. Galinier and Molinié present and analyze four decades of ethnographic research focusing on Mexico and Peru, the two major areas of the movement's genesis. They examine the use of public space, describe the neo-Indian ceremonies, provide analysis of the ceremonies' symbolism, and explore the close relationship between the neo-Indian religion and tourism. The Neo-Indians will be of great interest to ethnographers, anthropologists, and scholars of Latin American history, religion, and cultural studies.

African Dynamics in a Multipolar World BRILL

Travelling Models offers a theoretical concept for comparative research on conflict management in Africa in processes of globalization: how is change in one place related to developments in other places? Why are certain issues that are important in one place taken up in other places, while others are not? The authors examine how the travel of models enact changes, particularly in African conflict situations, most often in unexpected ways. They look at what happens when a model has been put into practice at a conflict site, and they pay attention to the forms of social (re-)ordering resulting from this process. The authors look, among others, at conflict managing models of power- and revenue sharing, mediation, freedom of expression, disaster management, community involvement and workshopping. Contributors are: Andrea Behrends, Lydie Cabane, Veronika Fuest, Dejene Gemechu, Mutasim Bashir Ali Hadi, Remadji Hoinathy, Mario Krämer, Sung-Joon Park, Tinashe Pfigu, Richard Rottenburg, Sylvanus Spencer and Kees van der Waal. The Introduction of this volume is being offered in Open Access

Recent Advances in Signal Processing BRILL

In the past decade, South Africa's "miracle transition" has been interrupted by waves of protests in relation to basic services such as water and electricity. Less visibly, the post-apartheid period has witnessed widespread illicit acts involving infrastructure, including the nonpayment of service charges, the bypassing of metering devices, and illegal connections to services. Democracy's Infrastructure shows how such administrative links to the state became a central political terrain during the antiapartheid struggle and how this terrain persists in the post-apartheid present. Focusing on conflicts surrounding prepaid water meters, Antina von Schnitzler examines the techno-political forms through which democracy takes shape. Von Schnitzler explores a controversial project to install prepaid water meters in Soweto—one of many efforts to curb the nonpayment of service charges that began during the antiapartheid struggle—and she traces how infrastructure, payment, and technical procedures become sites where citizenship is mediated and contested. She follows engineers, utility officials, and local bureaucrats as they consider ways to prompt Sowetans to pay for water, and she shows how local residents and activists wrestle with the constraints imposed by meters. This investigation of democracy from the perspective of infrastructure reframes the conventional story of South Africa's transition, foregrounding the less visible remainders of apartheid and challenging readers to think in more material terms about citizenship and activism in the postcolonial world. Democracy's Infrastructure examines how seemingly mundane technological domains become charged territory for struggles over South Africa's political transformation.

Beyond the Stars, Part 1 Cambridge University Press

How do we understand state and national systems of sovereignty as geographic or place-centered dramas of domination? How do we maneuver between incommensurable histories of the regional and transnational in a postmodern world?

Programming Grails Canterbury Press Norwich

Discusses the origins and characteristics of our universe, focusing on the nature of stars.

International Copyright and Access to Knowledge Springer

Many of James Oliver Curwood's action-adventure novels follow intrepid explorers who are equal parts foolish and brave as they make their way in the wilds of northern Canada. In The Courage of Marge O'Doone, a chance encounter on a train turns into the adventure of a lifetime for two audacious souls. Will the pair be able to make it back alive?

Immoral Memories Assn of Amer Geographers

In Spatial Practices: Territory, Border and Infrastructure in Africa research findings from a truly inter-disciplinary research project on new spatial practices in Africa and their ordering effects on social relations are introduced.

A Dictionary of Shakespeare's Sexual Puns and Their Significance Gareth Stevens Publishing

This Anglicized edition was first published in 1995. Adapted by a team of editors in Britain, it does not alter the translation but smooths out the considerable variances between British and American usage. Bound in hardback for durability and with bespoke calligraphy for the title lettering, this attractive pew edition includes the Apocrypha.

Respacing Africa Univ of California Press

Theorieën van de Russische filmregisseur (1898-1948) over de vele mogelijkheden van het medium film

The Clearing House System ... The Floating Press

'The traditional analysis of infrastructure networks has provided the conceptual rationalization for centralized monopolies for a century. In recent years, liberalization has shown that much wider participation can be beneficial. Innovative development in decentralized networks can be driven from below if government policies permit it, as vividly demonstrated by the Internet. This book contributes to a much needed exploration into the characteristics and implications of decentralized networks being driven from below, introducing new perspectives on the conception and analysis of infrastructure networks.' William H. Melody, Aalborg University, Denmark and Delft University of Technology, The Netherlands The notion of inverse infrastructures that is, bottom-up, user-driven, self-organizing networks gives us a fresh perspective on the omnipresent infrastructure systems that support our economy and structure our way of living. This fascinating book considers the emergence of inverse infrastructures as a new phenomenon that will have a vast impact on consumers, industry and policy. Using a wide range of theories, from institutional economics to complex adaptive systems, it explores the mechanisms and incentives for the rise of these alternatives to large-scale infrastructures and points to their potential disruptive effect on conventional markets and governance models. The approach in this unique book challenges the existing literature on infrastructures, which primarily focuses on large technical systems (LTSs). Rather, this study highlights unprecedented developments, analyzing the differences and complementarity between LTSs and inverse infrastructures. It illustrates that even large infrastructures need not require a blueprint design or top-down and centralized control to run efficiently. The expert contributors draw upon a captivating and wide-ranging set of case studies, including: Wikipedia; wind energy cooperatives, Wireless Leiden, rural telecom in developing countries, local radio and television distribution, the collection of waste paper, syngas infrastructure design, and e-government projects. The book discusses the feasibility of temporary infrastructures and unheard of ownership arrangements, and concludes that inverse networks represent a critical transformation of the accepted model of infrastructure development. Laying a foundation for future research in the area and suggesting ways to bridge the gap between policy and practice, this path-breaking book will prove a riveting read for academics, students and researchers across a number of disciplines including economics, business, management, innovation, and technology and policy studies.

Correspondent Central Banking Model (CCBM) Cambridge ; New York : Cambridge University Press

'...Rubinstein is far from innocent and comes to our aid with a lot of learning...and is quite right to urge that not to appreciate the sexiness of Shakespeare's language impoverishes our own understanding of him. For one thing, it was a strong element in his appeal to Elizabethans, who were much less woolly-mouthed and smooth-tongued than we are. For another, it has constituted a salty preservative for his work, among those who can appreciate it...an enlightening book.' A.L.Rowse, The Standard.

The Neo-Indians University Press of Colorado

The principle of Access to Knowledge (A2K) has become a common reference point for a diverse set of agendas that all hope to realize technological and human potential by making knowledge more accessible. This book is a history of international copyright focused on principles of A2K and their proponents. Whilst debate and discussion so far has covered the perspectives of major western countries, the author's fresh approach to the topic considers emerging countries and NGOs, who have fought for the principles of A2K that are now fundamental to the system. Written in a clear and accessible style, the book connects copyright history to current problems, issues and events.

The Unexpurgated Diary of Mata Hari "O'Reilly Media, Inc."

"The Committee on Payment and Settlement Systems (CPSS) publishes - under the aegis of the Bank for International Settlements (BIS) - reference works on the payment systems and other financial market infrastructures of various countries, widely known as Red Books. The Red Book for the CPSS countries was last published in April 2003. After the enlargement of the CPSS to 24 countries in 2009, this edition of the Red Book for the CPSS countries is in two volumes"--Foreword.

How was the Universe Born? Peter Owen Publishers

Space has been reintroduced as an analytical category to the humanities and social sciences in the early 1990s. African Studies is one of the fields of knowledge production where the so-called spatial turn has proved to be extremely fruitful. The continent provides ample evidence for complex processes of deterritorialisation (migration, globalisation, sub-nationalisms) and reterritorialisation (new regionalisms, processes of bordering, etc.). These dialectical processes are driven by a variety of actors: political elites, multinational companies, warlords, donor governments, local traders, international NGOs, etc. As a result substantial parts of Africa witness the emergence of new regimes of territoriality: re-ordered states, transnational and sub-national entities, new localities and transborder formations. This volume brings together contributions from anthropology, history, geography and political science.

Travelling Models in African Conflict Management Edward Elgar Publishing

"Sergei Eisenstein (1898-1948), creator of such masterpieces as Battleship Potemkin, Alexander Nevsky and Ivan the Terrible, was perhaps the greatest of all film directors. He wrote his autobiography in 1946, two years before his death, and it is a work of major importance in the light it sheds on his personality and mercurial genius. Vivid, eccentric and free-ranging, Immoral Memories is written in a style reminiscent of the brilliant visual effects of montage and dynamic progression that characterize its author's film-making technique. He recounts his life in Russia from the time of the Revolution, during which he served in the Bolshevik army as a volunteer, his travels in the West and his encounters with a remarkable medley of individuals during his long career. He gives us unique insights, too, into his

triumphs and tribulations. His disappointments and despair were exemplified by the banning of the film Ivan the Terrible, Part II, which was not released until fifteen years after his death. And he never expected his autobiography to be published in Russia. Yet in answer to his query "Has there been life" he replied that there had been "life lived acutely, joyously, tormentedly, at times even sparkling, unquestionably colourful, and such a life that, I suppose, I would not exchange for another""--Publisher's description.

Holy Bible

The signal processing task is a very critical issue in the majority of new technological inventions and challenges in a variety of applications in both science and engineering fields. Classical signal processing techniques have largely worked with mathematical models that are linear, local, stationary, and Gaussian. They have always favored closed-form tractability over real-world accuracy. These constraints were imposed by the lack of powerful computing tools. During the last few decades, signal processing theories, developments, and applications have matured rapidly and now include tools from many areas of mathematics, computer science, physics, and engineering. This book is targeted primarily toward both students and researchers who want to be exposed to a wide variety of signal processing techniques and algorithms. It includes 27 chapters that can be categorized into five different areas depending on the application at hand. These five categories are ordered to address image processing, speech processing, communication systems, time-series analysis, and educational packages respectively. The book has the advantage of providing a collection of applications that are completely independent and self-contained; thus, the interested reader can choose any chapter and skip to another without losing continuity.