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SCIENCE AND
TECHNOLOGY

1990-2000

THE ELECTRONIC AGE

TECHNOLOGICAL INNOVATIONS *that changed
the WORLD and the SCIENCE behind them*



1990 2000 The Electronic Age

Clifford Lane



1990 2000 The Electronic Age:

The Handbook of Internet Studies Mia Consalvo, Charles Ess, 2012-12-17 *The Handbook of Internet Studies* HANDBOOKS IN COMMUNICATION AND MEDIA Highly recommended CHOICE A state of the art collection that represents and celebrates the diversity of theoretical and disciplinary approaches marking this brave new field A new must have reference book for Internet studies Caroline Haythornthwaite University of Illinois This indispensable volume reflects the complexity of Internet studies indeed the Internet itself by bringing together a diverse set of voices geographies disciplines and arguments It is not only an important resource for practitioners but will also spark the curiosity of those on the edges of the field including humanists social scientists and engineers alike Michael Zimmer University of Wisconsin A comprehensive and useful volume that will appeal to students teachers and researchers I highly recommend it to those who have been following the field since its emergence in the 1990s as well as to those new to the field Steve Jones University of Illinois at Chicago This handbook is landmark documenting that Internet studies have now come of age Niels Ole Finnemann Aarhus University To fully understand the impact and significance of the Internet it is essential to consider its historical societal and cultural contexts This handbook presents a wide range of original essays by established scholars in the field of Internet studies exploring the role of the Internet in modern societies and the continuing development of its academic study An Introduction to Cybercultures David Bell, 2006-09-07 *An Introduction to Cybercultures* provides an accessible guide to the major forms practices and meanings of this rapidly growing field From the evolution of hardware and software to the emergence of cyberpunk film and fiction David Bell introduces readers to the key aspects of cyberculture including email the internet digital imaging technologies computer games and digital special effects Each chapter contains hot links to key articles in its companion volume *The Cybercultures Reader* suggestions for further reading and details of relevant websites Individual chapters examine Cybercultures an introduction Storying cyberspace Cultural Studies in cyberspace Community and cyberculture Identities in cyberculture Bodies in cyberculture Cybersubcultures Researching cybercultures *The Digital Banal* Zara Dinnen, 2018-01-02 Contemporary culture is haunted by its media Yet in their ubiquity digital media have become increasingly banal making it harder for us to register their novelty or the scope of the social changes they have wrought What do we learn about our media environment when we look closely at the ways novelists and filmmakers narrate and depict banal use of everyday technologies How do we encounter our own media use in scenes of waiting for e mail watching eBay bids programming as work and worrying about numbers of social media likes friends and followers Zara Dinnen analyzes a range of prominent contemporary novels films and artworks to contend that we live in the condition of the digital banal not noticing the affective and political novelty of our relationship to digital media Authors like Jennifer Egan Dave Eggers Sheila Heti Jonathan Lethem Gary Shteyngart Colson Whitehead Mark Amerika Ellen Ullman and Danica Novgorodoff and films such as *The Social Network* and *Catfish* critique and reveal the ways in which digital labor isolates the

individual how the work of programming has become an operation of power and the continuation of the Californian ideology which has folded the radical into the rote and the imaginary into the mundane The works of these writers and artists Dinnen argues also offer ways of resisting the more troubling aspects of the effects of new technologies as well as timely methods for seeing the digital banal as a politics of suppression Bridging the gap between literary studies and media studies The Digital Banal recovers the shrouded disturbances that can help us recognize and antagonize our media environment **1990-2000** Steve Parker,2000 Tells the story of the pioneers of innovations such as GM crops virtual reality mobile telephones the internet and animal cloning **Cyberpop** Sidney Eve Matrix,2013-05-13 Cyberpop is an analysis of cyberculture and its popular cultural productions The study begins with a Foucaultian model of cyberculture as a discursive formation and explains how some key concepts such as virtuality speed and Connectivity operate as a conceptual architecture network linking technologies to information and individual subjects The chapters then each focus on a particular cyberfiguration including Hollywood films GATTACA The Matrix popular literature William Gibson s Neuromancer Scott Westerfeld s Polymorph advertising for digital products and services Apple Computer s 1984 McIntosh campaign AT T s mLife campaign digital artworks including virtual females such as Motorola s Mya and Elite Modeling Agency s Webbie Tookay and work by visual artist Daniel Lee for Microsoft s Evolution campaign and video games TombRaider Each close reading illustrates the ways in which representations of digital lifestyles and identities which typically fetishize computers and celebrate a high tech aesthetic encourage participation in digital capitalism and commodity cyberculture Matrix argues that popular representations of cyberculture often function as forms of social criticism that creatively inspire audiences to think different in the words of Mac advertising about the consequences of the digitalization of everyday life **Hot Text** Jonathan Price,Lisa Price,2002 Attention Web writers This book will show you how to craft prose that grabs your guests attention changes their attitudes and convinces them to act You ll learn how to make your style fast tight and scannable You ll cook up links that people love to click menus that mean something and pages of text that search engines rank high You ll learn how to write great Web help FAQs responses to customers marketing copy press releases news articles e mail newsletters Webzine raves or your own Web resume Case studies show real life examples you can follow No matter what you write on the Web you ll see how to personalize build communities and burst out of the conventional with your own honest style **The Body and the Screen** Michele White,2006 White shows that despite the onscreen promise of empowerment and coherence through depictions of materiality that structure the experience fragmentation and confusion are constant aspects of Internet spectatorship **BOOK JACKET Critical Cyberculture Studies** David Silver,Adrienne Massanari,2006-09 Taking stock of the exciting work that is being done and positing what cyberculture s future might look like This book brings together a diverse and multidisciplinary group of scholars from around the world to assess the state of the field **Media Studies** Sue Thornham,Caroline Bassett,Paul Marris,2009 Why are some people more capable than others What are the reasons for

someone gaining unusual abilities or special expertise or being especially creative What has to happen in order for a young person to become a child prodigy or genius How can we help today's children to reach high levels of ability and to shine in the arts or the sciences in sports or games or to excel in other fields of expertise The Psychology of High Abilities explains how when and why people acquire such special expertise and illuminates ways to make it possible for larger numbers of young people to extend their capabilities Examining how and why people differ in their capabilities it investigates the actual causes underlying impressive accomplishments and achievements The volume reveals the kinds of influences that contribute to high abilities and provides practical insights into the most effective ways for extending the abilities of young people and creating higher levels of expertise

The Global Economy in the 1990s Paul W. Rhode, Gianni Toniolo, 2006-03-23 The 1990s were an extraordinary contradictory fascinating period of economic development one evoking numerous historical parallels But the 1990s are far from being well understood and their meaning for the future remains open to debate In this volume world class economic historians analyze the growth of the world economy globalization and its implications for domestic and international policy the sources and sustainability of productivity growth in the USA the causes of sluggish growth in Europe and Japan comparisons of the Information Technologies revolution with previous innovation waves the bubble and burst in asset prices and their impacts on the real economy the effects of trade and factor mobility on the global distribution of income and the changes in the welfare state regulation and macro policy making Leading scholars place the 1990s in a fuller long run global context offering insights into what lies ahead for the world economy in the twenty first century

The Electrical Age, 1898 The Digital Hand James W. Cortada, 2005-11-03 The Digital Hand Volume 2 is a historical survey of how computers and telecommunications have been deployed in over a dozen industries in the financial telecommunications media and entertainment sectors over the past half century It is part of a sweeping three volume description of how management in some forty industries embraced the computer and changed the American economy Computers have fundamentally changed the nature of work in America However it is difficult to grasp the full extent of these changes and their implications for the future of business To begin the long process of understanding the effects of computing in American business we need to know the history of how computers were first used by whom and why In this the second volume of The Digital Hand James W Cortada combines detailed analysis with narrative history to provide a broad overview of computing's and telecommunications role in over a dozen industries ranging from Old Economy sectors like finance and publishing to New Economy sectors like digital photography and video games He also devotes considerable attention to the rapidly changing media and entertainment industries which are now some of the most technologically advanced in the American economy Beginning in 1950 when commercial applications of digital technology began to appear Cortada examines the ways different industries adopted new technologies as well as the ways their innovative applications influenced other industries and the US economy as a whole He builds on the surveys presented in the first volume of the series which

examined sixteen manufacturing process transportation wholesale and retail industries In addition to this account of computers impact on industries Cortada also demonstrates how industries themselves influenced the nature of digital technology Managers historians and others interested in the history of modern business will appreciate this historical analysis of digital technology s many roles and future possibilities in an wide array of industries The Digital Hand provides a detailed picture of what the infrastructure of the Information Age really looks like and how we got there Histories of Digital Journalism Tamas Tofalvy,Igor Vobič,2024-11-11 Building on the momentum of the recent historical turn in digital media and Internet studies this volume explores how digital journalism has developed from a historical perspective With contributions from established and emerging scholars from Europe Asia South and North America the book investigates not only how established journalistic systems transformed in the early days of digital but how the structural technological and cultural changes induced by digitization have reconfigured the trajectory of journalism The book argues in support of three main claims The first is that emphasis should be given to the plurality of histories instead of one single digital journalism history thereby acknowledging the complexities interactions of social relations cultural traditions power configurations and technological changes that have shaped journalism and digitization The second is the decentralization and decolonization of digital journalism histories The third refers to the need to highlight and demonstrate the idea that the evolution of digital journalism should be viewed as the co construction of the social and technological realms With theoretical and methodological reflections on historicizing digital journalism along with original case studies or comparative inquiries into the phenomena over the decades long digital revolution of journalism this volume will shape the nascent field of digital journalism history and start a global critical exchange of various approaches to and aspects of historicizing digital journalism As such it will interest scholars and students of digital journalism journalism history digital media Internet studies and technology studies **Handbook of Research on Managing Intellectual Property in Digital Libraries** Tella, Adeyinka,Kwanya, Tom,2017-08-16 Taking into consideration the variety of information being created produced and published the acquisition and archiving of e resources by digital libraries is rapidly increasing As such managing the rights to these resources is imperative The Handbook of Research on Managing Intellectual Property in Digital Libraries is a pivotal reference source for the latest scholarly research on strategies in which digital libraries engage in the management of increasing digital intellectual property to protect both the users and the creators of the resources Featuring coverage on a broad range of topics such as copyright management open access and software programs this book is ideally designed for academicians researchers and practitioners seeking material on property rights and e resources *Research Anthology on Collaboration, Digital Services, and Resource Management for the Sustainability of Libraries* Management Association, Information Resources,2021-01-15 Faced with increased budget cuts libraries must continue to advance their services through new technologies and practices in order to keep pace with the rapid changes society is currently facing The once

traditional in person services offered can no longer be the only option and to keep themselves afloat libraries must offer more in terms of digital services The convenience of offering mobile and digital services brings a new wave of accessibility to libraries and a new question on just how much libraries will need to change to meet the newfound needs of its patrons Beyond offering these digital services libraries are incorporating other types of technology in multifaceted ways such as utilizing artificial intelligence practices social media and big data management Moreover libraries are increasingly looking for ways to partner and collaborate with the community faculty students and other libraries in order to keep abreast of the best practices and needs of their users The Research Anthology on Collaboration Digital Services and Resource Management for the Sustainability of Libraries explores emerging strategies and technologies that are redefining the role of the library within communities and academia This reference book covers extensive ground on all the ways libraries have shifted to manage their resources digitalize their services and market themselves within the new technological revolution These continued shifts for libraries come with benefits challenges and future projections that are critical for discussion as libraries continue to strive to remain updated and relevant in times of change This book is ideal for librarians archivists collection managers IT specialists electronic resource librarians practitioners stakeholders researchers academicians and students who are interested in the current state of libraries and how they are transforming to fit modern needs **The Kongsberg**

Group Marcus Tesla, AI, 2025-01-11 The Kongsberg Group chronicles the remarkable journey of a Norwegian arms manufacturer s transformation into a global technology powerhouse offering a compelling narrative of industrial evolution spanning two centuries The book illuminates how a royal arms factory established in 1814 successfully pivoted from military production to become a leader in maritime technology defense systems and digital solutions demonstrating the power of strategic adaptation and technological innovation Through meticulous research drawing from corporate archives and government documents the book reveals how Kongsberg s expertise in precision engineering became the cornerstone of its expansion into civilian markets particularly during the North Sea oil boom A fascinating aspect of this transformation was the company s ability to transfer military technology expertise into civilian applications specifically in subsea systems and maritime automation The narrative explores how this strategic diversification including ventures into automotive parts and computing systems enabled the company s survival and growth through changing market conditions The book s chronological progression provides valuable insights into industrial development and technology transfer making it particularly relevant for executives and students of technological innovation It examines the delicate balance between military and civilian technology development while highlighting the crucial role of organizational adaptation in long term success Through detailed technical specifications and firsthand accounts readers gain practical understanding of how a traditional manufacturing company successfully navigated complex technological and market transitions to emerge as a modern industrial leader **My Mother Was a Computer** N. Katherine Hayles, 2010-03-15 We live in a world according to N Katherine Hayles where new

languages are constantly emerging proliferating and fading into obsolescence These are languages of our own making the programming languages written in code for the intelligent machines we call computers Hayles s latest exploration provides an exciting new way of understanding the relations between code and language and considers how their interactions have affected creative technological and artistic practices My Mother Was a Computer explores how the impact of code on everyday life has become comparable to that of speech and writing language and code have grown more entangled the lines that once separated humans from machines analog from digital and old technologies from new ones have become blurred My Mother Was a Computer gives us the tools necessary to make sense of these complex relationships Hayles argues that we live in an age of intermediation that challenges our ideas about language subjectivity literary objects and textuality This process of intermediation takes place where digital media interact with cultural practices associated with older media and here Hayles sharply portrays such interactions how code differs from speech how electronic text differs from print the effects of digital media on the idea of the self the effects of digitality on printed books our conceptions of computers as living beings the possibility that human consciousness itself might be computational and the subjective cosmology wherein humans see the universe through the lens of their own digital age We are the children of computers in more than one sense and no critic has done more than N Katherine Hayles to explain how these technologies define us and our culture Heady and provocative My Mother Was a Computer will be judged as her best work yet

Exploring the Theory, Pedagogy and Practice of

Networked Learning Lone Dirckinck-Holmfeld,Vivien Hodgson,David McConnell,2011-10-29 Based on a selection of the most relevant and high quality research papers from the 2010 Networked Learning Conference this book is an indispensable resource for all researchers instructional designers program managers and learning technologists interested in the area of Technology Enhanced Learning The book was an important catalyst for the Springer Research in Networked Learning Book Series edited by Vivien Hodgson and David McConnell Details of the Research in Networked Learning Book Series and current titles can be found at <http://www.springer.com/series/11810> This volume provides information on current trends and advances in research on networked learning technology enhanced learning and e learning Specifically it provides cutting edge information in the areas of Designing and Facilitating Learning in a Networked World Methodologies for Research in Networked Learning Learning in Social Networks Embedding Networked Learning in Public and Private Organizations Problem based Networked Learning Globalization and Multiculturalism in Networked Learning Networked Learning and International Development Participation and Alienation in Networked Learning

Law of Electronic Commercial

Transactions Faye Fangfei Wang,2010-01-21 The exponential growth of electronic usage in global commercial transactions has generated potential opportunities in productivity facilitated the cross border free movement of goods and service and stimulated export and import trade as well as domestic sale but at the same time it has led to new challenges to existing laws due to the unique characteristics and complexities of online technology culture and social behaviours This book compares the

legislative frameworks of e commerce in the EU US China and International Organisations It highlights and analyses the main legal obstacles to the establishment of trust and confidence in doing business online It provides an in depth research into finding solutions to remove the barriers to the validity of electronic contracts and signatures the enforceability of data privacy protection the determination of Internet jurisdiction and choice of law as well as the promotion of online dispute resolution It encourages modernisation and harmonisation of laws concerning electronic commercial transactions through well balanced area specific international instruments Law of Electronic Commercial Transactions will be of great interest to academics legislative organisations practitioners and lawyers in the field of international commerce

Digital Review of Asia Pacific 2009-2010 Shahid Akhtar, 2009-06-03 The biennial Digital Review of Asia Pacific is a comprehensive guide to the state of practice and trends in information and communication technologies for development ICTD in the Asia Pacific region This fourth edition 2009 2010 features 30 economies and four sub regional groupings The chapters provide updated information on ICT infrastructure industries content and services key programs enabling policies and regulation education and capacity building open source and research and development initiatives as well as ICTD challenges in each of the economies covered The common framework that underpins these reports allows readers to undertake a comparative analysis and assess progress across Asia Pacific In addition regional overviews provide a synthesis of ICTD trends regulatory issues and lessons for managing innovation in the network economy The thematic chapters focus on issues in ICT in education a key area in ICTD The authors are drawn from government academe industry and civil society providing a broad perspective on the use of ICTs for human development

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