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A study of Internet blocking and filtering around the world: analyses by leading researchers and survey results that document filtering practices in dozens of countries. Many countries around the world block or filter Internet content, denying access to information that they deem too sensitive for ordinary citizens—most often about politics, but sometimes relating to sexuality, culture, or religion. Access Denied documents and analyzes Internet filtering practices in more than three dozen countries, offering

the first rigorously conducted study of an accelerating trend. Internet filtering takes place in more than three dozen states worldwide, including many countries in Asia, the Middle East, and North Africa. Related Internet content-control mechanisms are also in place in Canada, the United States and a cluster of countries in Europe. Drawing on a just-completed survey of global Internet filtering undertaken by the OpenNet Initiative (a collaboration of the Berkman Center for Internet and Society at Harvard Law School, the Citizen Lab at the University of Toronto, the Oxford Internet Institute at Oxford University, and the University of Cambridge) and relying on work by regional experts and an extensive network of researchers, Access Denied examines the political, legal, social, and cultural contexts of Internet filtering in these states from a variety of perspectives. Chapters discuss the mechanisms and politics of Internet filtering, the strengths and limitations of the technology that powers it, the relevance of international law, ethical considerations for corporations that supply states with the tools for blocking and filtering, and the implications of Internet filtering for activist communities that increasingly rely on Internet technologies for communicating their missions. Reports on Internet content regulation in forty different countries follow, with each two-page country profile outlining the types of content blocked by category and documenting key findings. Contributors Ross Anderson, Malcolm Birdling, Ronald Deibert, Robert Faris, Vesselina Haralampieva [as per Rob Faris], Steven Murdoch, Helmi Noman, John Palfrey, Rafal Rohozinski, Mary Rundle, Nart Villeneuve, Stephanie Wang, Jonathan Zittrain

Sustainability covers environmental, social and economic dimensions, and requires a multi-disciplinary approach in order to examine, explore and critically engage with issues and advances in its related areas. As we are aware, climate change is a certainty and it affects many economic sectors, including agriculture, particularly production of crop and livestock enterprises. Vast regional differences in these impacts are expected for various parts of the world, culminating in changes in trade patterns, and perhaps eventually even threatening the food security in certain parts of the world. Agricultural sustainability may be especially threatened by climate extremes, such as heat waves, droughts, and floods. However, not all changes induced by climate change would be negative; some may even be positive. Undoubtedly, there would be winners and losers within a nation, as well as among countries. Achieving sustainability would require changes in the way we manage agriculture. Equally important in this discourse is to find solutions to achieve sustainability in the wake of climate change, one of the major threats to sustainability. This book is devoted to various aspect of sustainable agriculture and climate change and their interplay.

"Considerable change has transpired in the years since the first edition of this book was published, yet the paradox remains - investments in IT-enabled business change are still not being consistently translated into business value. This is the Information Paradox - the conflict between the widely held belief that information, and investment in IT to provide that information, is a "good thing" and the all too frequent reality that we cannot demonstrate a connection between IT investments and business results." "John Thorp and Fujitsu Consulting have continued to work with many clients around the world, implementing the Benefits Realization Approach - a unique, client-tested framework that introduces a benefits-focused mindset. Their experience has led to the understanding that the issues with IT value are merely a symptom of a broader business value problem, and to the development of a new, expanded approach - Enterprise Value Management." "A completely new Afterword outlines this new approach which goes beyond the challenge of IT value to provide a comprehensive value-driven organizational governance process. It builds on the foundation of benefits realization to help organizations manage value in an increasingly uncertain and real-time business environment. It takes readers to a new level of understanding."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Our world is about to change. In Digital Destiny: How the New Age of Data Will Change the Way We Live, Work, and Communicate, Shawn DuBravac, chief economist and senior director of research at the Consumer Electronics Association (CEA), argues that the groundswell of digital ownership unfolding in our lives signals the beginning of a new era for humanity. Beyond just hardware acquisition, the next decade will be defined by an all-digital lifestyle and the "Internet of Everything"—where everything, from the dishwasher to the wristwatch, is not only online, but acquiring, analyzing, and utilizing the data that surrounds us. But what does this mean in practice? It means that some of mankind's most pressing problems, such as hunger, disease, and security, will finally have a solution. It means that the rise of driverless cars could save thousands of American lives each year, and perhaps hundreds of thousands more around the planet. It means a departure from millennia-old practices, such as the need for urban centers. It means that massive inefficiencies, such as the supply chains in Africa allowing food to rot before it can be fed to the hungry, can be overcome. It means that individuals will have more freedom in action, work, health, and pursuits than ever before.

The definitive story of one of the greatest dynasties in baseball history, Joe Torre's New York Yankees. When Joe Torre took over as manager of the Yankees in 1996, they had not won a World Series title in eighteen years. In that time seventeen others had tried to take the helm of America's most famous baseball team. Each one was fired by George Steinbrenner. After twelve triumphant seasons—with twelve straight playoff appearances, six pennants, and four World Series titles—Torre left the Yankees as the most beloved manager in baseball. But dealing with players like Jason Giambi, A-Rod, Derek Jeter, Mariano Rivera, Roger Clemens, and Randy Johnson is what managing is all about. Here, for the first time, Joe Torre and Tom Verducci take readers inside the dugout, the clubhouse, and the front office, showing what it took to keep the Yankees on top of the baseball world.

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