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The story of the rise of modern navigation technology, from radio location to GPS—and the consequent decline of privacy What does it mean to never get lost? You Are Here examines the rise of our technologically aided era of navigational omniscience—or how we came to know exactly where we are at all times. In a sweeping history of the development of location technology in the past century, Bray shows how radio signals created to carry telegraph messages were transformed into invisible beacons to guide ships and how a set of rapidly-spinning wheels steered submarines beneath the polar icecap. But while most of these technologies were developed for and by the military, they are now ubiquitous in our everyday lives. Our phones are now smart enough to pinpoint our presence to within a few feet—and nosy enough to share that information with governments and corporations. Filled with tales of scientists and astronauts, inventors and entrepreneurs, You Are Here tells the story of how humankind ingeniously solved one of its oldest and toughest problems—only to herald a new era in which it's impossible to hide.

The November issue is the special annual review of the U.S. Supreme Court's previous Term. Each year, the issue is introduced by noteworthy and extensive contributions from recognized scholars. In this issue, for the 2012 Term, articles and essays include: • Foreword: "Equality Divided," by Reva B. Siegel • Comment: "Beyond the Discrimination Model on Voting," by Samuel Issacharoff • Comment: "Windsor and Brown: Marriage Equality and Racial Equality," by Michael J. Klarman • Comment: "License, Registration, Cheek Swab: DNA Testing and the Divided Court," by Erin Murphy The issue also features essays on substantive and procedural law, and judicial method, honoring Justice Ruth Bader Ginsburg and her 20 years on the Court. The essays are written by such scholars as Deborah Anker, Susan Farbstein, Judge Nancy Gertner, Lani Guinier, Vicki Jackson, Richard Lazarus, John Manning, Martha Minow, Carol Steiker, Julie Suk, Laurence Tribe, and Mark Tushnet. In addition, the first issue of each new volume provides an extensive summary of the important cases of the previous Supreme Court docket, covering a wide range of legal, political and constitutional subjects. Student commentary on Leading Cases of the 2012 Term includes recent cases on: federal preemption regarding elections; the Privileges and Immunities Clause; unconstitutional conditions violating free speech; effective assistance of counsel; dog-sniffing at the doorstep under the Fourth Amendment; jury trial right for mandatory sentencing; affirmative action in public universities; class action certification in securities cases; class action waivers in arbitration clauses; plain error review when new law is made after appeal; standing in government surveillance challenges; extraterritoriality under the Alien Tort Statute; actual innocence under AEDPA; deference to agencies in clean water and communication act cases; the First Sale Doctrine in copyright law; patent exhaustion; patentable subject matter; reverse payment settlements; Indian adoptions; and employer liability for supervisor harassment under Title VII. Complete statistical graphs and tables of the Court's actions and results during the Term are included. Finally, the issue features several summaries of Recent Publications.

This book is the first general social analysis that seriously considers the daily experience of information disruption and software failure within contemporary Western society. Through an investigation of informationalism, defined as a contemporary form of capitalism, it describes the social processes producing informational disorder. While most social theory sees disorder as secondary, pathological or uninteresting, this book takes disordering processes as central to social life. The book engages with theories of information society which privilege information order, offering a strong counterpoint centred on "disinformation." Disorder and the Disinformation Society offers a practical agenda, arguing that difficulties in producing software are both inherent to the process of developing software and in the social dynamics of informationalism. It outlines the dynamics of software failure as they impinge on of information workers and on daily life, explores why computerized finance has become inherently self-disruptive, asks how digital enclosure and intellectual property create conflicts over cultural creativity and disrupt informational accuracy and scholarship, and reveals how social media can extend, but also distort, the development of social movements.

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Spacecraft Dynamics and Control: The Embedded Model Control Approach provides a uniform and systematic way of approaching space engineering control problems from the standpoint of model-based control, using state-space equations as the key paradigm for simulation, design and implementation. The book introduces the Embedded Model Control methodology for the design and implementation of attitude and orbit control systems. The logic architecture is organized around the embedded model of the spacecraft and its surrounding environment. The model is compelled to include disturbance dynamics as a repository of the uncertainty that the control law must reject to meet attitude and orbit requirements within the uncertainty class. The source of the real-time uncertainty estimation/prediction is the model error signal, as it encodes the residual discrepancies between spacecraft measurements and model output. The embedded model and the uncertainty estimation feedback (noise estimator in the book) constitute the state predictor feeding the control law. Asymptotic pole placement (exploiting the asymptotes of closed-loop transfer functions) is the way to design and tune feedback loops around the embedded model (state predictor, control law, reference generator). The design versus the uncertainty class is driven by analytic stability and performance inequalities. The method is applied to several attitude and orbit control problems. The book begins with an extensive introduction to attitude geometry and algebra and ends with the core themes: state-space dynamics and Embedded Model Control. Fundamentals of orbit, attitude and environment dynamics are treated giving emphasis to state-space formulation, disturbance dynamics, state feedback and prediction, closed-loop stability. Sensors and actuators are treated giving emphasis to their dynamics and modelling of measurement errors. Numerical tables are included and their data employed for numerical simulations. Orbit and attitude control problems of the European GOCE mission are the inspiration of numerical exercises and simulations. The suite of the attitude control modes of a GOCE-like mission is designed and simulated around the so-called mission state predictor. Solved and unsolved exercises are included within the text - and not separated at the end of chapters - for better understanding, training and application. Simulated results and their graphical plots are developed through MATLAB/Simulink code.

It is not between the Left and the Right, but between the past and the future. America is on the edge of a breakout. In fact, we are poised for one of the most spectacular leaps in human well-being in history. Pioneers of the future—innovators and entrepreneurs—are achieving breakthroughs in medicine, transportation, energy, education, and other fields that will make the world a dramatically different and better place. Unless the " prison guards " of the past stop them. Every American must choose a side. Will you be a champion of the future or a prisoner of the past? Every potential breakthrough has to get past a host of individuals and institutions whose power and comfort depend on the status quo. These prison guards of the past will strangle every innovation that threatens to change the way things have always been done—if we let them.

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The Department of Commerce operates two telecommunications research laboratories located at the Department of Commerce's Boulder, Colorado, campus: the National Telecommunications and Information Administration's (NTIA's) Institute for Telecommunications Sciences (ITS) and the National Institute of Standards and Technology's (NIST's) Communications Technology Laboratory (CTL). ITS serves as a principal federal resource for solving the telecommunications concerns of federal agencies, state and local governments, private corporations and associations, standards bodies, and international organizations. ITS could provide an essential service to the nation by being a principal provider of instrumentation and spectrum measurement services; however, the inter-related shortages of funding, staff, and a coherent strategy limits its ability to fully function as a research laboratory. This report examines the institute's performance, resources, and capabilities and the extent to which these meet customer needs. The Boulder telecommunications laboratories currently play an important role in the economic vitality of the country and can play an even greater role given the importance of access to spectrum and spectrum sharing to the wireless networking and mobile cellular industries. Research advances are needed to ensure the continued evolution and enhancement of the connected world the public has come to expect.

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