

The Ethics Of Invention Technology And The Human Future By Sheila Jasanoff

Science and Public Reason Designs on Nature States of Knowledge Uncertainty States of Knowledge Bulletin of the Atomic Scientists The Impact of Science and Technology on the Rights of the Individual Captured Futures The Handbook of Science and Technology Studies, fourth edition Dreamscapes of Modernity A Contagious Cause Revue Internationale de Droit Et Politique Du Développement Durable de McGill The Deliberative Democracy Handbook Science Earthly Politics The Rosgen Wars and the Shifting Political Economy of Expertise Journal of Policy Analysis and Management Democratic DNA New Scientist Choice Sheila Jasanoff Sheila Jasanoff Sheila Jasanoff Nicola Lucchi Maarten A. Hajer Ulrike Felt Sheila Jasanoff Robin Wolfe Scheffler John Gastil John Michels (Journalist) Sheila Jasanoff Rebecca Anne Lave Jeffrey Alan Johnson

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this book offers an empirically detailed cross nationally comparative account of the institutional logics and practices through which modern democratic governments construct public reason that is the forms of evidence and argument designed to persuade publics that legal and policy decisions are founded on reliable knowledge and expertise

biology and politics have converged today across much of the industrialized world debates about genetically modified organisms cloning stem cells animal patenting and new reproductive technologies crowd media headlines and policy agendas less noticed but no less important are the rifts that have appeared among leading western nations about the right way to govern innovation in genetics and biotechnology these significant differences in law and policy and in ethical analysis may in a globalizing world act as obstacles to free trade scientific inquiry and shared understandings of human dignity in this magisterial look at some twenty five years of scientific and social development sheila jasanoff compares the politics and policy of the life sciences in britain germany the united states and in the european union as a whole she shows how public and private actors in each setting evaluated new manifestations of biotechnology and tried to reassure themselves about their safety three main themes emerge first core concepts of democratic theory such as citizenship deliberation and accountability cannot be understood satisfactorily without taking on board the politics of science and technology second in all three countries policies for the life sciences have been incorporated into nation building projects that seek to reimagine what the nation stands for third political culture influences democratic politics and it works through the institutionalized ways in which citizens understand and evaluate public knowledge these three aspects of contemporary politics jasanoff argues help account not only for policy divergences but also for the perceived legitimacy of state actions

the authors demonstrate that the idiom of co production importantly extends the vocabulary of the traditional social sciences offering fresh analytic perspectives on the nexus of science power and culture

a wide raging exploration of the place of uncertainty in our emotional and political lives from climate change to the pandemic uncertainty looms large over our public and personal lives it is

also the core feature of democratic life while democratic governance seemingly heightens individual power it exposes our life chances to the uncertain activity of others we do not exercise control over those to whom we appeal and yet we are constantly dependent on their actions for the goods in life we seek sheila jasanoff opens a forum on uncertainty and democracy in this volume arguing that ideas around our autonomy our freedom and our individual agency particularly in the us obscure our dependence on others in so many ways to recognize this political emotion is to start to see the transformative potential in uncertainty the debate that follows explores the ideas about uncertainty and experts in a democracy as well its scientific philosophic and emotional aspects

the bulletin of the atomic scientists is the premier public resource on scientific and technological developments that impact global security founded by manhattan project scientists the bulletin's iconic doomsday clock stimulates solutions for a safer world

the volume is devoted to the relevant problems in the legal sphere created and generated by recent advances in science and technology in particular it investigates a series of cutting edge contemporary and controversial case studies where scientific and technological issues intersect with individual legal rights the book addresses challenging topics at the intersection of communication technologies and biotech innovations such as freedom of expression right to health knowledge production internet content regulation accessibility and freedom of scientific research

environmental politics as we know it cannot deliver despite all efforts politics is unable to bend the ecological trends maarten a hajer and jeroen oomen argue that this is because environmental politics is captured this capture doesn't just express itself in lobbying or a lack of political will but in a capture of the imagination we seem unable to imagine futures that are meaningfully different from the present examining environmental politics as drama reveals how all actors play their particular roles in this capture scientists funnel narrow policy futures through their models activists adopt politically expedient language and policymakers look for safe technologically sound win-win solutions all are captured in a regime of ecological modernization that entertains too narrow a solution space for hajer and oomen this is cause for concern we have entered a radical age in which persistent policy failure leads to increased suggestions to engage with speculative geoengineering technologies in a desperate attempt to safeguard the future on the other hand they point at the growing societal backlash against environmental policies yet in the third part of the book discourse and dramaturgical analysis appear as a reason for hope sketching an alternative perspective on environmental politics it suggests that a new more cultural approach to environmental politics could have more leverage on the societal imagination combining this with the formulation of new discourses and using alternative dramaturgies of change captured futures highlights how to find more effective and more inspiring ideas about how to approach the future and ultimately liberate environmental politics

the fourth edition of an authoritative overview with all new chapters that capture the state of the art in a rapidly growing field science and technology studies (STS) is a flourishing interdisciplinary field that examines the transformative power of science and technology to arrange and rearrange contemporary societies the handbook of science and technology studies provides a comprehensive and authoritative overview of the field reviewing current research and major theoretical and methodological approaches in a way that is accessible to both new and established scholars from a range of disciplines this new edition sponsored by the society for social studies of science is the fourth in a series of volumes that have defined the field of STS it features 36 chapters each written for the fourth edition that capture the state of the art in a rich and rapidly growing field one especially notable development is the increasing integration of feminist gender and postcolonial studies into the body of STS knowledge the book covers methods and participatory practices in STS research mechanisms by which knowledge people and societies are coproduced the design construction and use of material devices and infrastructures the organization and governance of science and STS and societal challenges including aging agriculture security disasters environmental justice and climate change

dreamscapes of modernity offers the first book-length treatment of sociotechnical imaginaries a concept originated by sheila jasanoff and developed in close collaboration with sang hyun kim to

describe how visions of scientific and technological progress carry with them implicit ideas about public purposes collective futures and the common good the book presents a mix of case studies including nuclear power in austria chinese rice biotechnology korean stem cell research the indonesian internet us bioethics global health and more to illustrate how the concept of sociotechnical imaginaries can lead to more sophisticated understandings of the national and transnational politics of science and technology a theoretical introduction sets the stage for the contributors wide ranging analyses and a conclusion gathers and synthesizes their collective findings the book marks a major theoretical advance for a concept that has been rapidly taken up across the social sciences and promises to become central to scholarship in science and technology studies

is cancer a contagious disease in the late nineteenth century this idea and attending efforts to identify a cancer germ inspired fear and ignited controversy yet speculation that cancer might be contagious also contained a kernel of hope that the strategies used against infectious diseases especially vaccination might be able to subdue this dread disease today nearly one in six cancers are thought to have an infectious cause but the path to that understanding was twisting and turbulent a contagious cause is the first book to trace the century long hunt for a human cancer virus in america an effort whose scale exceeded that of the human genome project the government s campaign merged the worlds of molecular biology public health and military planning in the name of translating laboratory discoveries into useful medical therapies however its expansion into biomedical research sparked fierce conflict many biologists dismissed the suggestion that research should be planned and the idea of curing cancer by a vaccine or any other means as unrealistic if not dangerous although the american hunt was ultimately fruitless this effort nonetheless profoundly shaped our understanding of life at its most fundamental levels a contagious cause links laboratory and legislature as has rarely been done before creating a new chapter in the histories of science and american politics

the deliberative democracy handbook is a terrific resource for democratic practitioners and theorists alike it combines rich case material from many cities and types of institutional settings with careful reflection on core principles it generates hope for a renewed democracy tempered with critical scholarship and political realism most important this handbook opens a spacious window on the innovativeness of citizens in the u s and around the world and shows how the varied practices of deliberative democracy are part of a larger civic renewal movement

a weekly record of scientific progress

globalization seen through the lens of environmental governance analyses of how the global and the local can accommodate one another

encompasses issues and practices in policy analysis and public management listed among the contributors are economists public managers and operations researchers featured regularly are book reviews and a department devoted to discussing ideas and issues of importance to practitioners researchers and academics

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