

Digital technology is changing the way parliaments work



Parliaments And Technology

Norman J. Vig, Herbert Paschen



Parliaments And Technology:

Parliaments and Technology Norman J. Vig, Herbert Paschen, 2000-01-01 The first comparative analysis of the development and practice of technology assessment in different national settings

Parliaments and Technology Norman J. Vig, Herbert Paschen, 1999-11-04 Parliaments and Technology explores an issue critically important to the practice of democracy everywhere How do citizens and elected officials assess the opportunities and costs of new technologies that may profoundly impact their societies future For example what are the social and moral implications of gene patents reproductive technology cloning and genetic engineering or of virtually unlimited access to information Technology assessment has become one of the most important methodologies for aiding legislatures in analyzing and deliberating such questions The first comparative analysis of the development and practice of parliamentary technology assessment in different national settings this book explains the origins methods and impacts in five European countries Britain France Germany Denmark and the Netherlands and the European Parliament It also provides a theoretical framework for comparing the institutionalization of new functions in different parliamentary systems and the influence of national political cultures on the conceptualization and operation of these new agencies Contributors include Jos e van Eijndhoven John Grin Dick Holdsworth Rob Hoppe Simon Jos Lars Kl ver Todd M La Porte Maurice Laurent Michael Norton Herbert Paschen Thomas Petermann and Norman J Vig

Parliaments in Asia Zheng Yongnian, Lye Liang Fook, Wilhelm Hofmeister, 2013-10-23 Much writing on politics in Asia revolves around the themes of democracy and democratisation with a particular focus on political systems and political parties This book on the other hand examines the role that parliaments a key institution of democracy play in East Southeast and South Asia including Taiwan and Hong Kong Parliaments in these locations function in a variety of historical political and socio economic circumstances with different implications for institution building and political development This book examines questions like how accessible representative transparent accountable and effective are parliaments To what extent are parliaments able to hold other political actors to account or how far are they constrained by the political environment in which they operate Going further this book considers how new media such as the Internet and other social platforms through providing avenues for individuals to articulate their views separate from official channels are influencing the ways parliaments work To stay relevant parliamentarians need to reach out and engage these individuals in formulating deciding and fine tuning policies In the information age being a parliamentarian has become more challenging and how a parliamentarian copes with this change will shape the nature and pace of political development

Reframing Public Policy Frank Fischer, 2003-06-20 In recent years a set of radical new approaches to public policy has been developing These approaches drawing on discursive analysis and participatory deliberative practices have come to challenge the dominant technocratic empiricist models in policy analysis In his major new book Frank Fischer brings together this new work for the first time and critically examines it In an accessible way he describes the theoretical methodological and political

requirements and implications of the new post empiricist approach to public policy The volume includes a discussion of the social construction of policy problems the role of interpretation and narrative analysis in policy inquiry the dialectics of policy argumentation and the uses of participatory policy analysis The book will be required reading for anyone studying researching or formulating public policy **Bridges between Science, Society and Policy** Michael Decker,Miltos

Ladikas,2013-03-09 The Europäische Akademie zur Erforschung von Folgen wissenschaftlich technischer Entwicklungen Bad Neuenahr Ahrweiler GmbH european academy is concerned with the scientific study of the consequences of scientific and technological advance for the individual and social life and for the natural environment The main focus is to examine foreseeable mid and long term processes that are especially influenced by natural and engineering sciences and the medical disciplines The academy fulfills this task by organizing interdisciplinary expert discussions Another important issue of the work of the Europäische Akademie concerns the methodology of Technology Assessment as a general issue This is the main reason that the european academy organized during the past two years a project funded by the European Commission on Technology Assessment Methods and Impact TAMI Together with partners from all over Europe a common understanding of what Technology Assessment TA is supposed to do was developed Most importantly it was acknowledged that the core of any TA activity has to be a sound scientific understanding of the relevant phenomena Communication then is of cordial importance to reach the relevant decision makers as well as the general public It is true that this phase of the TA process has been treated with too little attention for many years The communication processes between scientific advisers and policy makers have hence to be further scrutinized **Parliaments and Citizens** Cristina Leston-Bandeira,2016-04-22 The

relationship between parliaments and citizens is one of the least studied subjects in legislative studies yet this is a crucial dimension to understand parliaments and the role they play in our political systems Furthermore this relationship has gained considerable visibility over the last decade thanks in part to the development of new media but also as a reaction to the trends of political apathy In a context of increasing political disengagement parliamentary discourse shifted attention from the traditionally predominant relationship with government to the relationship with citizens Issues of legitimacy became more directly associated with the link between parliament and citizens resulting in investment in new and more complex mechanisms for contact with citizens even in the more centralised systems This book looks at a wide range of case studies across Europe and beyond assessing overall strategies in the move towards stronger engagement with citizens It assesses the extent to which the shift in discourse has led to actual changes in parliamentary practice This book was published as a special issue of the Journal of Legislative Studies Technology Assessment in a Globalized World Leonhard Hennen,Julia Hahn,Miltos Ladikas,Ralf Lindner,Walter Peissl,Rinie van Est,2023-01-06 This open access book explores the relevance of the concept of technology assessment TA on an international and global level Technologies play a key role in addressing global challenges such as climate change population aging digitization and health At the same time their use increases the need for

coordinated action and governance at the global level in the field of science technology and innovation STI Featuring case studies on STI fields such as energy biotechnology artificial intelligence and health technology as well as TA activities at the national and international levels this book reflects on the challenges and opportunities of global technology governance It also provides an in depth discussion of current governmental STI cultures and systems societal expectations and the policy priorities needed to achieve coordinated and effective STI intervention in policymaking and public debate at the global level Lastly the book promotes the establishment of a forum for a truly global dialogue of TA practitioners fostering the articulation of their needs knowledge and perspectives

The Routledge Handbook of Parliamentary Administrations
 Thomas Christiansen,Elena Griglio,Nicola Lupo,2023-05-31 The Routledge Handbook of Parliamentary Administrations brings together an international multidisciplinary group of contributors providing a systematic and comprehensive analysis of parliamentary administrations Including chapters on the administrations of national parliaments in every member state of the European Union in most of the EU candidate countries and in key liberal democracies around the world this book represents a uniquely broad ranging resource Each national system is treated in a consistent manner with authors providing relevant facts figures and critical analysis according to a common framework Additionally it provides coverage of transnational parliamentary administrations in different regions around the globe and includes a number of cross cutting chapters addressing key issues of relevance for a better understanding of parliamentary administrations such as the potential for politicisation professionalisation digitalisation or Europeanisation with the comparative analysis of different national experiences This handbook will enable readers to better comprehend the role and influence of parliamentary administrations and in doing so will enhance our understanding of their importance for the effective functioning of representative democracy more generally The Routledge Handbook of Parliamentary Administrations constitutes a unique tool and prime reference for any researcher scholar or practitioner working in the area of parliamentary and legislative studies governance democracy public policy and administration as well as more widely to European studies general political science and comparative politics Chapters 1 2 and 4 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license

Early engagement and new technologies: Opening up the laboratory Neelke Doorn,Daan Schuurbijs,Ibo van de Poel,Michael E. Gorman,2014-02-06 Despite the topic s urgency and centrality this is the first edited volume to offer a comprehensive assessment of the varying approaches to early engagement with new technologies including nanotechnology synthetic biology biotechnology and ICT Covering five main approaches to early engagement constructive technology assessment CTA value sensitive design VSD midstream modulation MM the network approach for moral evaluation and political technology assessment the book will be a pivotal text in the rapidly developing research field of ELSI which explores the ethical legal and social implications of new technologies Featuring leading scholars who discuss each early engagement approach in turn

the chapters cover both theory and applications and include evaluative assessments of specific instances of early adoption of technologies Further contributions focus on theoretical issues relevant to all approaches including interdisciplinary cooperation normativity and intervention and political and public relevance The publication has added profile due to the requirement of multi billion dollar research programs in the US and Europe to engage in ELSI research alongside that of the technical development itself even in the early stages Its comprehensive scrutiny of the core factors in early engagement will ensure a readership of policy makers as well as scientists and engineers

Handbook of Technology Assessment Armin Grunwald,2024-10-03 This Handbook provides a comprehensive overview of technology assessment TA practices theories methods and cultures across the globe Highlighting the significant influence of rapidly changing technology on human life and development it examines diverse perspectives on how TA can be developed to better meet the challenges of the future This title contains one or more Open Access chapters

Upgrading Political Systems with Purposive Technology Soobhiraj Bungraz,2024-07-02 This book presents a framework for designing and implementing technologies to reduce risks in parliamentary decision making leading to the emergence of e politics It emphasizes adaptable virtual systems and problem solving over predefined solutions fostering multi helix engagement among cross functional teams These teams collaborate to develop strategic tactical and operational solutions for citizens elected parliamentarians and organizations such as the UN The book underscores the importance of risk identification mitigation and communication for e political system safety The framework leverages technology to create an e democracy enhancing the productivity of parliamentarians and promoting democratic sustainability It builds on the theoretical framework of system engineering aiming to avoid the pitfalls of previous generations promises and instead focusing on continuous improvement through a people centric system The book introduces the PI App as a purposive technology that aids in implementing these ideas By promoting an ever improving parliament and parliamentarians the framework aims to achieve higher productivity in decision making roles and evolve practical e democracy It highlights the need for a Virtuous Cycle for continuous improvement in strategic decisions for national investment ultimately leading to a people centric system The book envisions a future where technology plays a crucial role in ensuring democratic sustainability and enhancing the effectiveness of parliamentary decision making

Science and Technology Advice for Congress M. Granger Morgan,Jon M. Peha,2003-09-10 Pt 1 The issue pt 2 Background pt 3 Possible institutional models pt 4 Moving toward solution

Genetically Engineered Crops Iain Taylor,2007-03-08 Take a closer look at the questions surrounding the long term impact of GE crops Genetically Engineered Crops examines current controversies surrounding the potential health environmental and social impacts of plants produced using molecular biology techniques Educators professionals and practitioners representing a wide range of di

Handbook of Risk Theory Rafaela Hillerbrand,Per Sandin,Martin Peterson,2012-01-12 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic

of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives

Documents Council of Europe: Parliamentary Assembly, 2005-05-18 [Encyclopedia of Applied Ethics](#), 2012-01-10 The Encyclopedia of Applied Ethics Second Edition Four Volume Set addresses both the physiological and the psychological aspects of human behavior Carefully crafted well written and thoroughly indexed the encyclopedia helps users whether they are students just beginning formal study of the broad field or specialists in a branch of psychology understand the field and how and why humans behave as we do The work is an all encompassing reference providing a comprehensive and definitive review of the field A broad and inclusive table of contents ensures detailed investigation of historical and theoretical material as well as in depth analysis of current issues Several disciplines may be involved in applied ethics one branch of applied ethics for example bioethics is commonly explicated in terms of ethical legal social and philosophical issues Editor in Chief Ruth Chadwick has put together a group of leading contributors ranging from philosophers to practitioners in the particular fields in question to academics from disciplines such as law and economics The 376 chapters are divided into 4 volumes each chapter falling into a subject category including Applied Ethics Bioethics Computers and Information Management Economics Business Environmental Ethics Ethics and Politics Legal Medical Ethics Philosophy Theories Social and Social Media Concise entries ten pages on average provide foundational knowledge of the field Each article will features suggested readings pointing readers to additional sources for more information a list of related websites a 5 10 word glossary and a definition paragraph and cross references to related articles in the encyclopedia Newly expanded editorial board and a host of international contributors from the US Australia Belgium Canada France Germany Ireland Israel Japan Sweden and the United Kingdom The 376 chapters are divided into 4 volumes each chapter falling into a subject category including Applied Ethics Bioethics Computers and Information Management Economics Business Environmental Ethics Ethics and Politics Legal Medical Ethics Philosophy Theories Social and Social Media

Information Technology for Peace and Security Christian Reuter, 2019-03-12 This book offers an introduction to Information Technology with regard to peace conflict and security

research a topic that it approaches from natural science technical and computer science perspectives Following an initial review of the fundamental roles of IT in connection with peace conflict and security the contributing authors address the rise of cyber conflicts via information warfare cyber espionage cyber defence and Darknets The book subsequently explores recent examples of cyber warfare including The Stuxnet attack on Iran's uranium refining capability The hacking of the German Federal Parliament's internal communication system The Wannacry malware campaign which used software stolen from a US security agency to launch ransomware attacks worldwide The book then introduces readers to the concept of cyber peace including a discussion of confidence and security building measures A section on Cyber Arms Control draws comparisons to global efforts to control chemical warfare to reduce the risk of nuclear war and to prevent the militarization of space Additional topics include the security of critical information infrastructures and cultural violence and peace in social media The book concludes with an outlook on the future role of IT in peace and security Information Technology for Peace and Security breaks new ground in a largely unexplored field of study and offers a valuable asset for a broad readership including students educators and working professionals in computer science IT security peace and conflict studies and political science

Technology Assessment in Practice and Theory Armin Grunwald, 2018-11-08 Technological advance affects almost all areas of human life Rapid digitization increased mobility new biotechnologies and nanotechnology deeply influence amongst others industrial production entertainment work military affairs and individual life Besides overwhelmingly positive effects on wealth comfort innovation and development this also raises questions of unintended effects of tensions with democracy of the role of citizens and of its sustainability facing environmental issues Tools and procedures are needed to cope with this challenging situation Technology assessment TA has been developed more than fifty years ago to enable science the economy and society to harvest the potential of new technology to the maximum extent possible and to deal responsibly with possible adverse effects It was developed more than 50 years ago in the U S Congress and has diversified considerably in the meantime Parliamentary TA in many European states and at the international level participatory TA at the local and regional levels worldwide and TA as part of engineering processes are the most relevant fields today Technology assessment is a growing field of interdisciplinary research and scientific policy advice This volume a gives an overview of motivations of TA its history and its current practices b develops a fresh theoretical perspective on TA rooted in social theory and philosophy and c draws conclusions from the theoretical perspective for the further development of TA's practices It provides the first comprehensive view on the growing field of TA at the international level

Parliament and Democracy in the Twenty-first Century David Beetham, 2006 *Encyclopedia of Digital Government* Anttiroiko, Ari-Veikko, Malkia, Matti, 2006-07-31 Containing more than 250 articles this three volume set provides a broad basis for understanding issues theories and applications faced by public administrations and public organizations as they strive for more effective government through the use of emerging technologies This publication is an essential reference tool for

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