

# **Social Experiments**

Judith Favereau, Michiru Nagatsu

#### **Social Experiments:**

The Digest of Social Experiments David H. Greenberg, Mark Shroder, 2004 Contains brief summaries of 240 known completed social experiments Each summary outlines the cost and time frame of the demonstration the treatments tested outcomes of interest sample sizes and target population research components major findings important methodological limitations and design issues encountered and other relevant topics In addition very brief outlines of 21 experiments and one quasi experiment still in progress as of April 2003 are also provided p 3 *Medical Proofs, Social Experiments* Catherine Will, Tiago Moreira, 2016-04-22 Clinical trials have become key technologies for decision making in the contemporary world Their results shape medical practice and determine priorities across health care systems but the work that goes into producing credible data is often hidden Medical Proofs Social Experiments draws upon detailed case studies to argue that to understand their value we need to pay more attention to the contexts for these modern medical experiments recovering the diverse ways in which they involve doctors patients and the public the local practices that contribute to their completion and the complex negotiation of their results in professional and statutory institutions Presenting research from the UK USA Sweden and The Netherlands the ethnographic perspective adopted by the authors provides a space to explore the investments of different state market professional and other actors in particular forms of evaluation and the ways in which trial methodologies may be re designed or re imagined to satisfy social and political expectations As such this volume will be of interest to those working in the fields of science and technology studies the sociology and anthropology of medicine and researchers of policy and organisation in health care Social Experiments with Information Technology and the Challenges of Innovation Lars Ovortrup, Claire Ancelin, Iim Frawley, Iill Hartley, Franco Pichault, Peter Pop, 1987-04-30 A Selection of Papers from the EEC Conference on Social Experiments with Information Technology in Odense Denmark January 13 15 1986 Social Science Experiments Donald P. Green, 2022-09-29 This book is designed for an undergraduate one semester course in experimental research primarily targeting programs in sociology political science environmental studies psychology and communications Aimed at those with limited technical background this introduction to social science experiments takes a practical hands on approach After explaining key features of experimental designs Green takes students through exercises designed to build appreciation for the nuances of design implementation analysis and interpretation Using applications and statistical examples from many social science fields the textbook illustrates the breadth of what may be learned through experimental inquiry A chapter devoted to research ethics introduces broader ethical considerations including research transparency The culminating chapter prepares readers for their own social science experiments offering examples of studies that can be conducted ethically inexpensively and quickly Replication datasets and R code for all examples and exercises are available online **Social Experiments** Leonard Saxe, Michelle Fine, 1981-11 Two social psychologists outline a rigorous and rational approach to social experiments programmes designed to test new solutions to social problems The basic

principles of experimental design as applied to the problems of social experiments and the practicalities of measurement collaboration and choosing the mode of research that is most applicable are discussed as is the problem of utilizing the results of social experimentation Social Experiments Larry L. Orr, 1999 Intended to provide a basic understanding not only of how to design and implement social experiments but also of how to interpret their results once they are completed author Larry L Orr s Social Experiments is written in a friendly how to manner Through the use of illustrative examples how to exhibits and cases and boldface key words Orr provides readers with a grounding in the experimental method including the rational and ethical issues of random assignment designs that best address alternative policy questions maximizing the precision of the estimates implementing the experiment in the field data collection estimating and interpreting program impacts costs and benefits dealing with potential biases and the use and misuse of experimental results in the policy process This book will be useful not only to those who plan to conduct experiments but also to the much larger group who will at one time or another want to understand the results of experimental evaluations **Handbook of Field Experiments** Esther Duflo, Abhijit Banerjee, 2017-03-21 Handbook of Field Experiments Volume Two explains how to conduct experimental research presents a catalog of research to date and describes which areas remain to be explored. The new volume includes sections on field experiments in education in developing countries how to design social protection programs a section on how to combat poverty and updates on data relating to the impact and determinants of health levels in low income countries Separating itself from circumscribed debates of specialists this volume surpasses the many journal articles and narrowly defined books written by practitioners. This ongoing series will be of particular interest to scholars working with experimental methods Users will find results from politics education and more Balances methodological insights with analyses of principal findings and suggestions for further research Appeals broadly to social scientists seeking to develop an expertise in field experiments Written in a language that is accessible to graduate students and non specialist economists **Learning More** from Social Experiments Howard S. Bloom, 2005-06-10 Policy analysis has grown increasingly reliant on the random assignment experiment a research method whereby participants are sorted by chance into either a program group that is subject to a government policy or program or a control group that is not Because the groups are randomly selected they do not differ from one another systematically Therefore any differences between the groups at the end of the study can be attributed solely to the influence of the program or policy But there are many questions that randomized experiments have not been able to address What component of a social policy made it successful Did a given program fail because it was designed poorly or because it suffered from low participation rates In Learning More from Social Experiments editor Howard Bloom and a team of innovative social researchers profile advancements in the scientific underpinnings of social policy research that can improve randomized experimental studies Using evaluations of actual social programs as examples Learning More from Social Experiments makes the case that many of the limitations of random assignment studies can be

overcome by combining data from these studies with statistical methods from other research designs Carolyn Hill James Riccio and Bloom profile a new statistical model that allows researchers to pool data from multiple randomized experiments in order to determine what characteristics of a program made it successful Lisa Gennetian Pamela Morris Johannes Bos and Bloom discuss how a statistical estimation procedure can be used with experimental data to single out the effects of a program s intermediate outcomes e g how closely patients in a drug study adhere to the prescribed dosage on its ultimate outcomes the health effects of the drug Sometimes a social policy has its true effect on communities and not individuals such as in neighborhood watch programs or public health initiatives In these cases researchers must randomly assign treatment to groups or clusters of individuals but this technique raises different issues than do experiments that randomly assign individuals Bloom evaluates the properties of cluster randomization its relevance to different kinds of social programs and the complications that arise from its use He pays particular attention to the way in which the movement of individuals into and out of clusters over time complicates the design execution and interpretation of a study Learning More from Social Experiments represents a substantial leap forward in the analysis of social policies By supplementing theory with applied research examples this important new book makes the case for enhancing the scope and relevance of social research by combining randomized experiments with non experimental statistical methods and it serves as a useful guide for researchers Income Maintenance Experiments United States. General Accounting Office, 1981 who wish to do so **Experiments in Economics** Judith Favereau, Michiru Nagatsu, 2025-03-27 This book adopts an integrated history and philosophy of science approach to consider the historical origins and methodological pitfalls of field experiments in economics It explains key concepts such as control and randomization and identifies two distinct origins of field experimentation in economics controlled laboratory experiments and randomized field trials Careful historical analysis reveals that two strands of field experiments have developed with rather different methodological rationales regarding the validity both internal and external of inferences about experimental results. The authors propose a unified methodological framework that makes explicit the complementarity between the two strands of field experiments as well as between experimentation and other research methods such as econometrics In addition the methodological framework aims not only to bridge both strands but also to make explicit often assumed ethical and political values in experimental design and practice in the field This book will be valuable reading for advanced students and scholars in the history of economics philosophy of economics economic methodology and experimental economics The Open Access version of this book available at www taylorfrancis com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license Japan, Sport and Society Joseph A. Maguire, Masayoshi Nakayama, 2006 Examines the tension between traditional models of Japanese sport developed over centuries of relative isolation and the forces of modernization and Japanese determination to become a global power **The Punishment Imperative** Todd R.

Clear, Natasha A. Frost, 2015-09-04 Clear and Frost chart the rise of penal severity in the U S and the forces necessary to end it Over the last 40 years the US penal system has grown at an unprecedented rate five times larger than in the past and grossly out of scale with the rest of the world In The Punishment Imperative eminent criminologists Todd R Clear and Natasha A Frost argue that America's move to mass incarceration from the 1960s to the early 2000s was more than just a response to crime or a collection of policies adopted in isolation it was a grand social experiment Tracing a wide array of trends related to the criminal justice system this book charts the rise of penal severity in America and speculates that a variety of forces fiscal political and evidentiary have finally come together to bring this great social experiment to an end The authors stress that while the doubling of the crime rate in the late 1960s represented one of the most pressing social problems at the time it was instead the way crime posed a political problem and thereby offered a political opportunity that became the basis for the great rise in punishment Clear and Frost contend that the public s growing realization that the severe policies themselves not growing crime rates were the main cause of increased incarceration eventually led to a surge of interest in taking a more rehabilitative pragmatic and cooperative approach to dealing with criminal offenders that still continues to this day Part historical study part forward looking policy analysis The Punishment Imperative is a compelling study of a generation of crime and punishment in America Social Experiments Leonard Saxe, Michelle Fine, 1981-11-01 Two social psychologists outline a rigorous and rational approach to social experiments programmes designed to test new solutions to social problems The basic principles of experimental design as applied to the problems of social experiments and the practicalities of measurement collaboration and choosing the mode of research that is most applicable are discussed as is the problem of utilizing the results of social experimentation Sociology, Science, and the End of Philosophy Sal Restivo, 2017-07-06 This book offers a unique analysis of how ideas about science and technology in the public and scientific imaginations in particular about maths logic the gene the brain god and robots perpetuate the false reality that values and politics are separate from scientific knowledge and its applications These ideas are reinforced by cultural myths about free will and individualism Restivo makes a compelling case for a synchronistic approach in the study of these notoriously hard cases arguing that their significance reaches far beyond the realms of science and technology and that their sociological and political ramifications are of paramount importance in our global society This innovative work deals with perennial problems in the social sciences philosophy and the history of science and religion and will be of special interest to professionals in these fields as well as scholars of science and technology studies Mass Communications Research Methods H.J. Hsia, 2015-10-23 Originally published in 1988 Step by step this book leads students from problem identification through the mazes of surveys experimentation historical qualitative studies statistical analysis and computer data processing to the final submission and publication in scientific or popular publications **Expert Advice for Policy Choice** Duncan MacRae[r.,Dale Whittington,1997-04-01 Economic reasoning has thus far dominated the field of public policy analysis This

new introduction to the field posits that policy analysis should have both a broader interdisciplinary base including criteria from such fields as political science sociology law and philosophy as well as economics and also a broader audience in order to foster democratic debate To achieve these goals MacRae and Whittington have organized their textbook around the construction of decision matrices using multiple criteria exploring the uses of the decision matrix formulation more fully than other texts They describe how to set up the matrix fill in cells and combine criteria and use it as an aid for decision making They show how ethical assessment of the affects that alternatives have on various parties differs from political analysis and then they extend the use of the decision matrix to consider alternatives by affected parties periods of time or combined factors. The authors also thoughtfully address the role of expert advice in the policy process widening the scope of the field to describe a complex system for the creation and use of knowledge in a democracy. An extended case study of HIV AIDS policy follows each chapter in installments immediately illustrating the application of the material. The book also contains a glossary Expert Advice for Policy Choice provides a new basis for graduate education in public policy analysis and can also serve as a text in planning evaluation research or public administration. In addition it will be of interest to students and professionals wishing to aid policy choice who work in such fields as sociology political science psychology public health and social work

Knowledge-Driven Governance Lihua Yang, 2018-11-19 This book explores a new model for addressing the central issue of environmental and other collective actions An alternative to the classical models central authority privatization and self governance it has provisionally been named expert and scholar based or knowledge driven governance. The book also identifies seven working rules or design principles for successful knowledge driven governance and argues that the more strictly these rules are abided by the more successful this model of governance becomes Lastly it demonstrates that in addition to Lindblom's observed intellectually guided society and preference guided volition guided society there may be the possibility of a knowledge driven society in which knowledge or intellect plays a greater role The results obtained are supplemented by numerical calculations presented as tables and figures This book is intended for graduate students lecturers and researchers working in environmental management environmental science and engineering sustainable development collective action and public administration The Welfare Experiments Robin H. Rogers-Dillon, 2004-04-21 Welfare experiments conducted at the state level during the 1990s radically restructured the American welfare state and have played a critical and unexpected role in the broader policymaking process Through these experiments previously unpopular reform ideas such as welfare time limits gained wide and enthusiastic support Ultimately the institutional legacy of the old welfare system was broken new ideas took hold and the welfare experiments generated a new institutional channel in policymaking In this book Rogers Dillon argues that these welfare experiments were not simply scientific experiments as their supporters frequently contend but a powerful political tool that created a framework within which few could argue successfully against the welfare policy changes Legislation proposed in 2002 formalized this channel of policymaking

permitting the executive as opposed to legislative branches of federal and state governments to renegotiate social policies an unprecedented change in American policymaking This book provides unique insight into how social policy is made in the United States and how that process is changing New Perspectives on Technology in Society Ibo van de Poel, Lotte Asveld, Donna Mehos, 2017-11-08 The development and introduction of a new technology to society can be viewed as an experimental process full of uncertainties which are only gradually reduced as the technology is employed Unexpected developments may trigger an experimental process in which society must find new ways to deal with the uncertainties posed This book explores how the experimental perspective determines what ethical issues new technologies raise and how it helps morally evaluate their introduction Expert contributors highlight the uncertainties that accompany the process identify the social and ethical challenges they give rise to and propose strategies to manage them Focusing on the introduction of new technologies and experimentation as ways to perceive new developments and changing contexts a key theme of the book is how to approach the moral issues raised by new technology and understand the role of experimentation in exploring these **Unleashing the Power of IT** Dan Roberts, 2013-10-29 Go from the IT guy to trusted business partner If you re matters in IT quite a lot is expected of you and your team be technologically advanced business minded customer focused and financially astute all at once In the face of unforgiving competition rampant globalization and demanding customers business leaders are discovering that it's absolutely essential to have a strong active partner keeping a firm hand on the decisions and strategies surrounding information technology Unleashing the Power of IT provides tangible hard hitting real world strategies techniques and approaches that will immediately transform your IT workforce and culture presenting the new mindset skill set and tool set necessary for IT leaders to thrive in today s challenging environment Includes new discussion on social media Offers online access to the IT Skill Builder Competency Assessment Tool Features top ten lists of tips and techniques proven frameworks and practical guidance to help you launch and sustain your IT culture change and professional development initiatives Profiling several world class organizations that have implemented the principles in this book Unleashing the Power of IT reveals the best practices to get you on the path to implementation

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