

Experimental

James N. Druckman

Experimental Philosophy Joshua Knobe, Shaun Nichols, 2008 This volume provides an introduction to the major themes of work in experimental philosophy, bringing together some of the most influential articles in the field along with a collection of papers that explore the theoretical significance of this research.

Experimental Thinking James N. Druckman, 2022-05-12 Experiments are a central methodology in the social sciences. Scholars from every discipline regularly turn to experiments. Practitioners rely on experimental evidence in evaluating social programs, policies, and institutions. This book is about how to “think” about experiments. It argues that designing a good experiment is a slow moving process (given the host of considerations) which is counter to the current fast moving temptations available in the social sciences. The book includes discussion of the place of experiments in the social science process, the assumptions underlying different types of experiments, the validity of experiments, the application of different designs, how to arrive at experimental questions, the role of replications in experimental research, and the steps involved in designing and conducting “good” experiments. The goal is to ensure social science research remains driven by important substantive questions and fully exploits the potential of experiments in a thoughtful manner.

Experimental Life Robert Mitchell, 2013-12-16 *Experimental Life* establishes the multiple ways in which Romantic authors appropriated the notion of experimentation from the natural sciences. Winner of the Michelle Kendrick Memorial Book Prize of the Society for Literature, Science, and the Arts, BSLS Book Prize of the British Society for Literature and Science If the objective of the Romantic movement was nothing less than to redefine the meaning of life itself, what role did experiments play in this movement? While earlier scholarship has established both the importance of science generally and vitalism specifically, with regard to Romanticism no study has investigated what it meant for artists to experiment and how those experiments related to their interest in the concept of life. *Experimental Life* draws on approaches and ideas from contemporary science studies, proposing the concept of experimental vitalism to show both how Romantic authors appropriated the concept of experimentation from the sciences and the impact of their appropriation on post-Romantic concepts of literature and art. Robert Mitchell navigates complex conceptual arenas such as network theory, gift exchange, paranoia, and biomedicine and introduces new concepts, such as cryptogamia, chylipoietic discourse, trance-plantation, and the poetics of suspension. As a result, *Experimental Life* is a wide-ranging summation and extension of the current state of literary studies, the history of science, cultural critique, and theory.

The Book of Potentially Catastrophic Science Sean Connolly, 2017-03-07 It's never been more important to engage a child's scientific curiosity, and Sean Connolly knows just how to do it—with lively, hands-on, seemingly dangerous experiments that pop, ooze, crash, and teach! Now, the author of *The Book of Totally Irresponsible Science*, takes it one step further: He leads kids through the history of science, and then creates amazing yet simple experiments that demonstrate key scientific principles. Tame fire just like a Neanderthal with the Fahrenheit 451 experiment. Round up all your friends and track the spread of disease using body glitter with an experiment inspired by Edward Jenner, the vaccination pioneer who's credited with saving more lives than any other person in history. Rediscover the wheel and axle with the ancient Sumerians, and perform an astounding experiment demonstrating the theory of angular momentum. Build a simple telescope—just like Galileo's—and find the four moons he discovered orbiting Jupiter (an act that helped land him in prison). Take a less potentially catastrophic approach to electricity than Ben Franklin did with the Lightning Mouth experiment. Re-create the Hadron Collider in a microwave with marshmallows, calculator, and a ruler—it won't jeopardize Earth with a simulated Big Bang, but will demonstrate the speed of light. And it's tasty! By letting kids stand on the shoulders of Aristotle, Newton, Einstein, the Wright brothers, Marie Curie, Darwin, Watson and Crick, and more, *The Book of Potentially Catastrophic Science* is an uncommonly engaging guide to science, and the great stories of the men and women behind the science.

Experimental Elasticity George Frederick Charles Searle, 1908

Experimental Dining Paul Geary, 2021-11-17 A provocative study of the creative dining experience as a multisensory performance. *Experimental Dining* examines the work of four of the world's leading creative restaurants: el Bulli in Catalonia, the Fat Duck in Berkshire, Noma in Copenhagen, and Alinea in Chicago. The author contends that the work of the experimental restaurant, while operating explicitly within an economy of experiences, is not absolutely determined by that political and economic context. Exploring gastronomy as experience, Paul Geary examines the restaurants' creative methods and the broader ideological discourses within which they operate. Bringing together ideas around food, philosophy, performance, and cultural politics, the book offers an interdisciplinary understanding of the world of experimental experiential dining.

Experimental Statistics Mary Gibbons Natrella, 2013-03-13 A handbook for those seeking engineering information and quantitative data for designing, developing, constructing, and testing equipment. Covers the planning of experiments, the analyzing of extreme-value data; and more. 1966 edition. Index. Includes 52 figures and 76 tables.

A Clockwork Orange Anthony Burgess, 2011 A brilliant novel . . . a savage satire on the distortions of the single and collective minds. -New York Times Anthony Burgess has written what looks like a nasty little shocker, but is really that rare thing in English letters: a philosophical novel. -Time

Anti-Story Philip Stevick, 1971 The Anti-Story is an anthology of experimental fiction. It is edited by Philip Stevick. From Simon & Schuster comes a selection of the best experimental fiction in recent decades. Curated and edited by Philip Stevick, *Anti-Story: An Anthology of Experimental Fiction* is a collection perfect for any lover of creative fiction.

Experimental and quasi-experimental designs for research Donald T. Campbell, Julian C. Stanley, 1963

The Experimental Zone Séverine Marguin, Friedrich Schmidgall, Henrike Rabe, 2020-01-21 *Experimental Zone* documents a remarkable experiment in spatial research at the interdisciplinary laboratory Image Knowledge Gestaltung at the Humboldt University of Berlin. Every two months, for four years, researchers reconfigured a 350-square meter workspace for forty scientists. The design-based collaborative experiment's focus was on the interrelation of space and knowledge production: What spatial qualities are required by interdisciplinary teams for their research work? With some 300 striking and straightforward graphics, *Experimental Zone* presents the findings of the experiment. It highlights the spatial conditions under which individual and collaborative research unfold, overlap, or merge and reveals the characteristics of an architecture that fosters interdisciplinary. The experiment's innovative interdisciplinary approach is also reflected in the book's design, with each of the five chapters and the comprehensive visual material reflecting publishing traditions in design, architecture, and the humanities.

Fundamentals of Statistical Experimental Design and Analysis Robert G. Easterling, 2015-08-03 Professionals in all areas – business; government; the physical, life, and social sciences; engineering; medicine, etc. – benefit from using statistical experimental design to better understand their worlds and then use that understanding to improve the products, processes, and programs they are responsible for. This book aims to provide the practitioners of tomorrow with a memorable, easy to read, engaging guide to statistics and experimental design. This book uses examples, drawn from a variety of established texts, and embeds them in a business or scientific context, seasoned with a dash of humor, to emphasize the issues and ideas that led to the experiment and the what-do-we-do-next? steps after the experiment. Graphical data displays are emphasized as means of discovery and communication and formulas are minimized, with a focus on interpreting the results that software produce. The role of subject-matter knowledge, and passion, is also illustrated. The examples do not require specialized knowledge, and the lessons they contain are transferrable to other contexts. *Fundamentals of Statistical Experimental Design and Analysis* introduces the basic elements of an experimental design, and the basic concepts underlying statistical analyses. Subsequent chapters address the following families of experimental designs: Completely Randomized designs, with single or multiple treatment factors, quantitative or qualitative Randomized Block

designs Latin Square designs Split-Unit designs Repeated Measures designs Robust designs Optimal designs Written in an accessible, student-friendly style, this book is suitable for a general audience and particularly for those professionals seeking to improve and apply their understanding of experimental design.

Proceedings of the Society for Experimental Biology and Medicine Society for Experimental Biology and Medicine (New York, N.Y.), 1909 List of members in each volume.

Experimental Mathematics V. I. Arnold, 2015-07-14 One of the traditional ways mathematical ideas and even new areas of mathematics are created is from experiments. One of the best-known examples is that of the Fermat hypothesis, which was conjectured by Fermat in his attempts to find integer solutions for the famous Fermat equation. This hypothesis led to the creation of a whole field of knowledge, but it was proved only after several hundred years. This book, based on the author's lectures, presents several new directions of mathematical research. All of these directions are based on numerical experiments conducted by the author, which led to new hypotheses that currently remain open, i.e., are neither proved nor disproved. The hypotheses range from geometry and topology (statistics of plane curves and smooth functions) to combinatorics (combinatorial complexity and random permutations) to algebra and number theory (continuous fractions and Galois groups). For each subject, the author describes the problem and presents numerical results that led him to a particular conjecture. In the majority of cases there is an indication of how the readers can approach the formulated conjectures (at least by conducting more numerical experiments). Written in Arnold's unique style, the book is intended for a wide range of mathematicians, from high school students interested in exploring unusual areas of mathematics on their own, to college and graduate students, to researchers interested in gaining a new, somewhat nontraditional perspective on doing mathematics. In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life, MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people, their parents and teachers, and the mathematics profession. Titles in this series are co-published with the Mathematical Sciences Research Institute (MSRI).

Experimental Techniques for Low-Temperature Measurements Jack Ekin, 2006-10-12 Publisher description

Experimental Design for Biologists David J. Glass, 2007 The effective design of scientific experiments is critical to success, yet graduate students receive very little formal training in how to do it. Based on a well-received course taught by the author, *Experimental Design for Biologists* fills this gap. *Experimental Design for Biologists* explains how to establish the framework for an experimental project, how to set up a system, design experiments within that system, and how to determine and use the correct set of controls. Separate chapters are devoted to negative controls, positive controls, and other categories of controls that are perhaps less recognized, such as "assumption controls" and "experimentalist controls". Furthermore, there are sections on establishing the experimental system, which include performing critical "system controls". Should all experimental plans be hypothesis-driven? Is a question/answer approach more appropriate? What was the hypothesis behind the Human Genome Project? What color is the sky? How does one get to Carnegie Hall? The answers to these kinds of questions can be found in *Experimental Design for Biologists*. Written in an engaging manner, the book provides compelling lessons in framing an experimental question, establishing a validated system to answer the question, and deriving verifiable models from experimental data. *Experimental Design for Biologists* is an essential source of theory and practical guidance in designing a research plan.

Quasi-Experimental Research Designs Bruce A. Thyer, 2012-02-02 It is usually the case that ethical and pragmatic considerations preclude the use of randomly assigning social work clients to experimental and comparative treatment conditions. In such instances, the practicality of employing a quasi-experimental method becomes an excellent alternative. Quasi-experimental research designs allow researchers to compare groups, and the use of increasingly sophisticated programs provides greater statistical control for what has become the most widely employed research approach used to

evaluate the outcomes of social work programs and policies. This pocket guide describes the logic, design, and conduct of the range of such designs, encompassing pre-experiments, quasi-experiments making use of a control or comparison group, and time-series designs. An introductory chapter describes the valuable role these types of studies have played in social work, from the 1930s to the present. Subsequent chapters delve into each design type's major features, the kinds of questions it is capable of answering, and its strengths and limitations. By linking the theoretical discussion of quasi-experimental designs with actual applications in social work literature, the usefulness and vitality of these research methods comes alive for readers. While this book can be utilized as a manual, it will also have great value for practitioners seeking a greater conceptual understanding of quasi-experimental studies in social work literature. Human service professionals planning to undertake a program evaluation of their agency's services will find this book helpful in understanding the steps and actions needed to adopt a quasi-experimental strategy.

Experimental Psychology Edward Bradford Titchener, 1901 The general purpose with which this book has been written is sufficiently indicated by its title. I have selected a number of the 'classical' experiments of Experimental Psychology, and have tried to present them in such a way that their performance shall have a real disciplinary value for the undergraduate student. Within this general purpose, my aim has been two-fold. I have sought to show, in the first place, that psychology is above the laboratory: that we employ our instruments of precision not for their own sake, but solely because they help us to a refined and more accurate introspection. And secondly, just as in my Outline of Psychology and Primer of Psychology I gave the results of experimentation a prominent place in the psychological system, so here I have treated the selected experiments not as separate exercises, but as points of departure for systematic discussion. (PsycINFO Database Record (c) 2005 APA, all rights reserved).

Experimental Design Douglas W. Cunningham, Christian Wallraven, 2011-11-17 As computers proliferate and as the field of computer graphics matures, it has become increasingly important for computer scientists to understand how users perceive and interpret computer graphics. Experimental Design: From User Studies to Psychophysics is an accessible introduction to psychological experiments and experimental design, covering th

The Experimental City James Evans, Andrew Karvonen, Rob Raven, 2016-05-20 This book explores how the concept of urban experimentation is being used to reshape practices of knowledge production in urban debates about resilience, climate change governance, and socio-technical transitions. With contributions from leading scholars, and case studies from the Global North and South, from small to large scale cities, this book suggests that urban experiments offer novel modes of engagement, governance, and politics that both challenge and complement conventional strategies. The book is organized around three cross-cutting themes. Part I explores the logics of urban experimentation, different approaches, and how and why they are deployed. Part II considers how experiments are being staged within cities, by whom, and with what effects? Part III examines how entire cities or groups of cities are constructed as experiments. This book seeks to contribute a deeper and more socially and politically nuanced understanding of how urban experiments shape cities and drive wider changes in society, providing a framework to examine the phenomenon of urban experimentation in conceptual and empirical detail.

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Experimental Introduction

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