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Titolo	Laboratory experiments in the social sciences [[electronic resource] /] / edited by Murray Webster, Jr. and Jane Sell
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Academic Press/Elsevier, c2007
ISBN	1-281-03718-4 9786611037185 0-08-054614-5
Descrizione fisica	1 online resource (574 p.)
Altri autori (Persone)	WebsterMurray <1941-> SellJane
Disciplina	300.72/4
Soggetti	Social sciences - Experiments Experimental design Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Laboratory Experiments in the Social Sciences; Copyright Page; Dedication Page; Contents; Preface; Contributors; Part I: Introduction to the Philosophy of Experimentation; Chapter 1: Why Do Experiments?; I. A Brief History of Experiments; II. Comparisons to Other Designs Used in Social Science Research; III. Advantages and Disadvantages of Experiments; IV. Steps in Conducting Experimental Research; V. The Place of Experiments in Social Science; VI. How This Book Can Help; References; Chapter 2: Experiments and the Science of Sociology; I. Introduction; II. Experimentation in Sociology III. Two Kinds of ExperimentsIV. Examples of Empiricist and Theory- Driven Experiments; V. Artificiality, Simplicity, and Implications Outside the Lab; VI. Conclusions; Acknowledgments; References; Chapter 3: Logical and Philosophical Foundations of Experimental Research in the Social Sciences; I. Introduction; II. Clues to Causation; III. Mill's Canons and Inferring Causality; IV. Fisher's Solution and Hallmarks of Experimentation; V. Fisher's Premature Burial and Posthumous Resurrection; VI. Simple Designs and Threats to Internal Validity VII. Using Experimental Design to Resolve Problems of Internal

ValidityVIII. Varieties of Experiments in the Social Sciences; IX. External Validity and Artificiality; X. Conclusion; Acknowledgments; References; Chapter 4: The External Validity of Experiments That Test Theories; I. Problem; II. What Is External Validity?; III. Implications; IV. Summary and Conclusion; References; Chapter 5: Hypotheses, Operationalizations, and Manipulation Checks; I. Introduction; II. Hypotheses; III. The Experiment; IV. Operationalizations and Manipulations; V. On Particular Features
VI. Further Comments on OperationalizationsVII. Manipulation Checks; VIII. Further Comments on Manipulation Checks; IX. Summary and Conclusions; Acknowledgments; References; Part II: Designing and Conducting Experiments; Chapter 6: Ethics and Experiments; I. Introduction; II. Defining Ethics in Research; III. Ethical Issues in Laboratory Experiments; IV. Meeting Regulatory Requirements; V. Conclusions; Acknowledgments; References; Chapter 7: Technological Issues Related to Experiments; I. Introduction; II. Defining Technology; III. The Role of Technology in Creating Experimental Settings
IV. The Role of Technology in Operationalizing Independent VariablesV. Technologies as Independent Variables; VI. The Role of Technology in Operationalizing Dependent Variables; VII. Summary and Conclusion: Preparing for the Future of Technology in Laboratory Experiments; Acknowledgments; References; Chapter 8: Funding Experiments, Writing Proposals; I. Why Write a Proposal?; II. Special Problems of Experimental Research in the Social Sciences; III. The Structure of Research Funding; Roles and Role Behaviors and Some Terms; IV. Research Programs and Proposals
V. Preparation for Writing a Proposal

Sommario/riassunto

Laboratory Experiments in the Social Sciences is the only book providing core information for researchers about the ways and means to conduct experiments. Its comprehensive regard for laboratory experiments encompasses "how-to? explanations, investigations of philosophies and ethics, explorations of experiments in specific social science disciplines, and summaries of both the history and future of social science laboratories. No other book offers such a direct avenue to enlarging our knowledge in the social sciences.This collection of original chapters combines instructions and

2.	Record Nr.	UNINA9910162963503321
	Autore	Ruhl Martina
	Titolo	Gute Laune kennt kein Alter : Heitere Geschichten, Gedichte und Ratsel fur Menschen Zum Vorlesen, Mitmachen und Mitraten // Martina Ruhl
	Pubbl/distr/stampa	Hanover, [Germany] : , : Schlutersche, , 2017 ©2017
	ISBN	3-8426-8869-5
	Descrizione fisica	1 online resource (138 pages) : illustrations
	Disciplina	809.33
	Soggetti	Fiction - 20th century
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910484521703321
	Titolo	Recent Advances in Intrusion Detection : 12th International Symposium, RAID 2009, Saint-Malo, France, September 23-25, 2009, Proceedings / / edited by Engin Kirda, Somesh Jha, Davide Balzarotti
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
	ISBN	3-642-04342-9
	Edizione	[1st ed. 2009.]
	Descrizione fisica	1 online resource (XIII, 384 p.)
	Collana	Security and Cryptology, , 2946-1863 ; ; 5758
	Classificazione	DAT 055f DAT 460f SS 4800
	Altri autori (Persone)	KirdaEngin JhaSomesh BalzarottiDavide
	Disciplina	005.8
	Soggetti	Electronic data processing - Management User interfaces (Computer systems) Human-computer interaction Computers and civilization Biometric identification Cryptography Data encryption (Computer science)

Computer networks
IT Operations
User Interfaces and Human Computer Interaction
Computers and Society
Biometrics
Cryptology
Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Recent Advances in Intrusion Detection Anomaly and Specification-Based Approaches -- Panacea: Automating Attack Classification for Anomaly-Based Network Intrusion Detection Systems -- Protecting a Moving Target: Addressing Web Application Concept Drift -- Adaptive Anomaly Detection via Self-calibration and Dynamic Updating -- Runtime Monitoring and Dynamic Reconfiguration for Intrusion Detection Systems -- Malware Detection and Prevention (I) -- Malware Behavioral Detection by Attribute-Automata Using Abstraction from Platform and Language -- Automatic Generation of String Signatures for Malware Detection -- PE-Miner: Mining Structural Information to Detect Malicious Executables in Realtime -- Network and Host Intrusion Detection and Prevention -- Automatically Adapting a Trained Anomaly Detector to Software Patches -- Towards Generating High Coverage Vulnerability-Based Signatures with Protocol-Level Constraint-Guided Exploration -- Automated Behavioral Fingerprinting -- Intrusion Detection for Mobile Devices -- SMS-Watchdog: Profiling Social Behaviors of SMS Users for Anomaly Detection -- Keystroke-Based User Identification on Smart Phones -- VirusMeter: Preventing Your Cellphone from Spies -- High-Performance Intrusion Detection -- Regular Expression Matching on Graphics Hardware for Intrusion Detection -- Multi-byte Regular Expression Matching with Speculation -- Malware Detection and Prevention (II) -- Toward Revealing Kernel Malware Behavior in Virtual Execution Environments -- Exploiting Temporal Persistence to Detect Covert Botnet Channels -- Posters -- An Experimental Study on Instance Selection Schemes for Efficient Network Anomaly Detection -- Automatic Software Instrumentation for the Detection of Non-control-data Attacks -- BLADE: Slashing the Invisible Channel of Drive-by DownloadMalware -- CERN Investigation of Network Behaviour and Anomaly Detection -- Blare Tools: A Policy-Based Intrusion Detection System Automatically Set by the Security Policy -- Detection, Alert and Response to Malicious Behavior in Mobile Devices: Knowledge-Based Approach -- Autonomic Intrusion Detection System -- ALICE@home: Distributed Framework for Detecting Malicious Sites -- Packet Space Analysis of Intrusion Detection Signatures -- Traffic Behaviour Characterization Using NetMate -- On the Inefficient Use of Entropy for Anomaly Detection -- Browser-Based Intrusion Prevention System -- Using Formal Grammar and Genetic Operators to Evolve Malware -- Method for Detecting Unknown Malicious Executables -- Brave New World: Pervasive Insecurity of Embedded Network Devices -- DAEDALUS: Novel Application of Large-Scale

Sommario/riassunto

This book constitutes the refereed proceedings of the 12th International Symposium on Recent Advances in Intrusion Detection, RAID 2009, held in Saint-Malo, Brittany, France, in September 2009. The 17 revised full papers presented together with 16 revised poster papers were carefully reviewed and selected from 59 submissions. The papers are organized in topical sections on anomaly and specification-based approaches, malware detection and prevention, network and host intrusion detection and prevention, intrusion detection for mobile devices, and high-performance intrusion detection.
