

1. Record Nr.	UNINA9910462321703321
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Titolo	Reason's dark champions [[electronic resource]] : constructive strategies of Sophistic argument // Christopher W. Tindale
Pubbl/distr/stampa	Columbia, S.C., : University of South Carolina Press, c2010
ISBN	1-283-61127-9 9786613923721 1-61117-233-0
Descrizione fisica	1 online resource (193 p.)
Collana	Studies in rhetoric/communication
Disciplina	183/.1
Soggetti	Sophists (Greek philosophy) Reasoning Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [165]-172) and index.
Nota di contenuto	Sophistic argument and the early tradition -- Introduction -- The category 'Sophist': who counts? -- The figure of socrates -- Sophistic argument: contrasting views -- Against the Sophists -- Figures of influence -- Positive views of Sophistic argument -- Resistance to revision -- Making the weak argument the stronger -- A problem of translation -- Eristics and the Euthydemus -- Antiphon the Sophist -- Protagorean rhetoric -- Plato's Sophists -- Platonic and Sophistic argument and the 'Sophist dialogues' -- Public and private argument -- Plato's view of argument -- A question of method -- Imitation and method: eristic and the Peritrope -- The veracity of Plato's testimony -- The Sophists and fallacious argument: aristotle's legacy -- The sophists and fallacy -- The sophistical refutations -- Fallacy in the Euthydemus -- Lessons from the Euthydemus -- Contrasting refutations -- Sophistic strategies of argumentation -- Rhetoric and argumentation -- Rhetoric and sophistry -- Extending Sophistic argument: Alcidamas and Isocrates -- What is Eikos?: the argument from likelihood -- The meaning of likelihood -- Examples from Antiphon -- The range of Eikos arguments -- Evaluating Eikos arguments -- Contemporary appearances: Walton and the plausibility argument -- Turning tables:

roots and varieties of the Peritrope -- What trope is the Peritrope? -- Defining the Peritrope -- Reversal arguments in Gorgias and Antiphon -- Socratic and Sophistic refutations again -- Contemporary reversals -- Evaluation -- Contrasting arguments: Antilogoi or Antithesis -- The concepts of Antilogoi and Antithesis -- History of the Antilogoi -- The dissoi logoi -- Antithesis and the counterfactual -- Examples of Antilogoi: Gorgias, Antiphon, Prodicus, Thucydides, Antisthenes -- Purpose and evaluation -- Contemporary echoes -- Signs, commonplaces, and allusions -- Modes of proof -- Arguing from signs -- Commonplaces -- Allusions -- More recent echoes -- Ethotic argument: witness testimony and the appeal to character -- Ethos -- The appeal to one's own character -- Witnesses -- Funeral speeches -- Promotion of character -- Attacking character -- The use of ethotic argument and the modern *ad hominem* -- Justice and the value of Sophistic argument -- Truth and morality: reasoning in the dark -- A human justice -- Sophistic argument and justice -- Kinds of Sophist -- Sophistic argument in the present.

2. Record Nr.

Titolo

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Agricultural survey methods [[electronic resource] /] / edited by Roberto Benedetti [et. al.]

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Chichester, West Sussex, : John Wiley & Sons, c2010

ISBN

1-282-54765-8
9786612547652
0-470-66548-3
0-470-66546-7

Descrizione fisica

1 online resource (435 p.)

Altri autori (Persone)

BenedettiRoberto <1964->

Disciplina

630.721
630.727

Soggetti

Agriculture - Statistical methods
Agricultural mathematics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Based on papers presented at the 1998, 2001, 2004 and 2007 International Conferences on Agricultural Statistics.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Agricultural Survey Methods; Contents; List of Contributors; Introduction; 1 The present state of agricultural statistics in developed countries: situation and challenges; 1.1 Introduction; 1.2 Current state and political and methodological context; 1.2.1 General; 1.2.2 Specific agricultural statistics in the UNECE region; 1.3 Governance and horizontal issues; 1.3.1 The governance of agricultural statistics; 1.3.2 Horizontal issues in the methodology of agricultural statistics; 1.4 Development in the demand for agricultural statistics; 1.5 Conclusions; Acknowledgements; Reference

Part I Census, Frames, Registers and Administrative Data2 Using administrative registers for agricultural statistics; 2.1 Introduction; 2.2 Registers, register systems and methodological issues; 2.3 Using registers for agricultural statistics; 2.3.1 One source; 2.3.2 Use in a farm register system; 2.3.3 Use in a system for agricultural statistics linked with the business register; 2.4 Creating a farm register: the population; 2.5 Creating a farm register: the statistical units; 2.6 Creating a farm register: the variables; 2.7 Conclusions; References

3 Alternative sampling frames and administrative data. What is the best data source for agricultural statistics?3.1 Introduction; 3.2 Administrative data; 3.3 Administrative data versus sample surveys; 3.4 Direct tabulation of administrative data; 3.4.1 Disadvantages of direct tabulation of administrative data; 3.5 Errors in administrative registers; 3.5.1 Coverage of administrative registers; 3.6 Errors in administrative data; 3.6.1 Quality control of the IACS data; 3.6.2 An estimate of errors of commission and omission in the IACS data; 3.7 Alternatives to direct tabulation

3.7.1 Matching different registers3.7.2 Integrating surveys and administrative data; 3.7.3 Taking advantage of administrative data for censuses; 3.7.4 Updating area or point sampling frames with administrative data; 3.8 Calibration and small-area estimators; 3.9 Combined use of different frames; 3.9.1 Estimation of a total; 3.9.2 Accuracy of estimates; 3.9.3 Complex sample designs; 3.10 Area frames; 3.10.1 Combining a list and an area frame; 3.11 Conclusions; Acknowledgements; References; 4 Statistical aspects of a census; 4.1 Introduction; 4.2 Frame; 4.2.1 Coverage; 4.2.2 Classification 4.2.3 Duplication4.3 Sampling; 4.4 Non-sampling error; 4.4.1 Response error; 4.4.2 Non-response; 4.5 Post-collection processing; 4.6 Weighting; 4.7 Modelling; 4.8 Disclosure avoidance; 4.9 Dissemination; 4.10 Conclusions; References; 5 Using administrative data for census coverage; 5.1 Introduction; 5.2 Statistics Canada's agriculture statistics programme; 5.3 1996 Census; 5.4 Strategy to add farms to the farm register; 5.4.1 Step 1: Match data from E to M; 5.4.2 Step 2: Identify potential farm operations among the unmatched records from E

5.4.3 Step 3: Search for the potential farms from E on M

Sommario/riassunto

Due to the widespread use of surveys in agricultural resources estimation there is a broad and recognizable interest in methods and techniques to collect and process agricultural data. This book brings together the knowledge of academics and experts to increase the dissemination of the latest developments in agricultural statistics. Conducting a census, setting up frames and registers and using administrative data for statistical purposes are covered and issues arising from sample design and estimation, use of remote sensing, management of data quality and dissemination and analysis of