

New Advances In Experimental Research On Corruption

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novel collection of essays addressing contemporary trends in political science covering a broad array of methodological and substantive topics

only recently have philosophers and psychologists begun to consider empirical research methods to inform questions and debates in legal philosophy with the field ripe for further experimental inquiry this collection explores the most topical empirical developments and anticipates future research directions bringing together legal scholars psychologists and philosophers chapters address questions such as do people share a stable set of intuitions about what the law is what are common perceptions about causation intentionality and culpability and are they consistent with the corresponding legal concepts to what extent can experimental research methods advance theoretical debates in legal philosophy about the nature of law with fascinating implications for legal philosophy ethics and moral psychology advances in experimental philosophy of law sets the agenda for the emerging field of experimental jurisprudence and will be of interest to both researchers and practitioners alike

advances in experimental social psychology

advances in experimental social psychology continues to be one of the most sought after and most often cited series in this field containing contributions of major empirical and theoretical interest this series represents the best and the brightest in new research theory and practice in social psychology

this book explores the results of applying empirical methods to the philosophy of logic and mathematics much of the work that has earned experimental philosophy a prominent place in twenty first century philosophy is concerned with ethics or epistemology but as this book shows empirical methods are just as much at home in logic and the philosophy of mathematics chapters demonstrate and discuss the applicability of a wide range of empirical methods including experiments surveys interviews and data mining distinct themes emerge that reflect recent developments in the field such as issues concerning the logic of conditionals and the role played by visual elements in some mathematical proofs featuring leading figures from experimental philosophy and the fields of philosophy of logic and mathematics this collection reveals that empirical work in these disciplines has been quietly thriving for some time and stresses the importance of collaboration between philosophers and researchers in mathematics education and mathematical cognition

the rise of experimental philosophy is generating pressing methodological questions for philosophers can findings from experimental studies hold any significance for philosophy as a discipline can philosophical theorizing be improved through consideration of such studies do these studies threaten traditional philosophical methodology advances in experimental philosophy and philosophical methodology addresses these questions presenting a variety of views on the potential roles experimental philosophy might play in philosophical debate featuring contributors from experimental

philosophy as well as those who have expressed criticism of the experimental philosophy movement this volume reflects on the nature of philosophy itself its goals its methods and its possible future evolution tackling two major themes contributors discuss the recent controversy over the degree to which intuition plays a major role in philosophical methodology and the characterization of the role of the experimental philosophy project they also look at the relationship between so called positive and negative projects and examine possible links between experimental and mainstream philosophical problems close discussion of these themes contributes to the overall goal of the volume an investigation into the current significance and possible future applications of experimental work in philosophy

until recently experimental philosophy has been associated with the questionnaire based study of intuitions this volume brings together established and emerging research leaders from several areas of experimental philosophy to explore how new empirical methods from the behavioural sciences and digital humanities can contribute to philosophical debates each chapter offers an accessible overview of these exciting innovations demonstrating their application in a key area of philosophy and discussing their strengths and limitations methods covered include eye tracking virtual reality technology neuroimaging statistical learning and experimental economics as well as corpus linguistics visualisation techniques and data and text mining the volume explores their use in moral philosophy and moral psychology epistemology philosophy of science metaphysics philosophy of language philosophy of mind and the history of ideas methodological advances in experimental philosophy is essential reading for undergraduates graduate students and researchers working in experimental philosophy

advancement of optical methods digital image correlation in experimental mechanics volume 3 of the proceedings of the 2019 sem annual conference exposition on experimental and applied mechanics the third volume of six from the

conference brings together contributions to this important area of research and engineering the collection presents early findings and case studies on a wide range of optical methods ranging from traditional photoelasticity and interferometry to more recent dic and dvc techniques and includes papers in the following general technical research areas dic methods its applications photoelasticity and interferometry applications micro optics and microscopic systems multiscale and new developments in optical methods dic and its applications for inverse problems

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