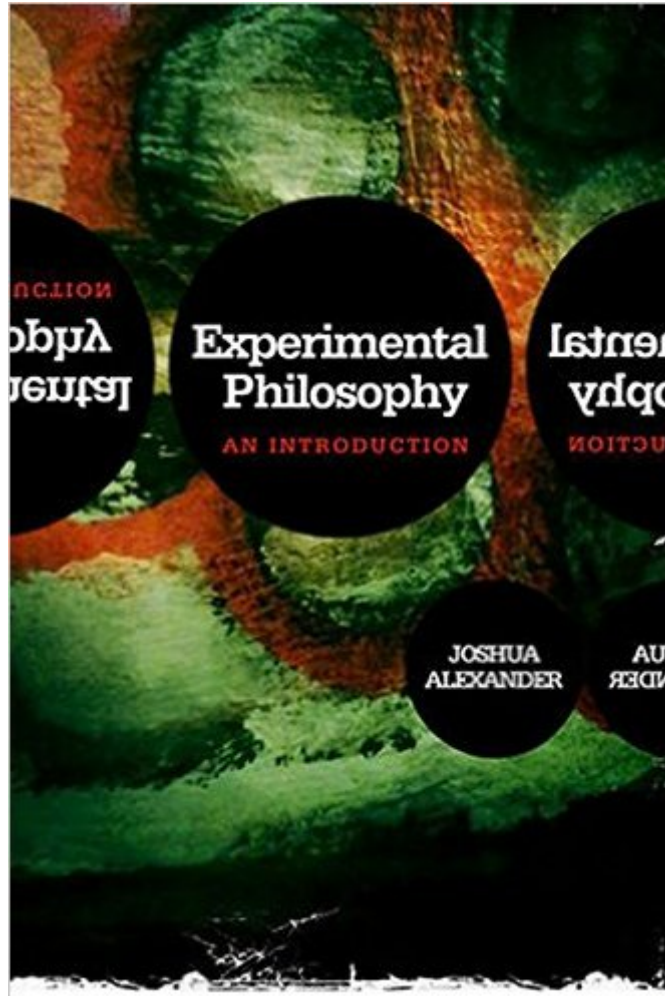


The book was found

Experimental Philosophy: An Introduction



Synopsis

Experimental philosophy uses experimental research methods from psychology and cognitive science in order to investigate both philosophical and metaphilosophical questions. It explores philosophical questions about the nature of the psychological world - the very structure or meaning of our concepts of things, and about the nature of the non-psychological world - the things themselves. It also explores metaphilosophical questions about the nature of philosophical inquiry and its proper methodology. This book provides a detailed and provocative introduction to this innovative field, focusing on the relationship between experimental philosophy and the aims and methods of more traditional analytic philosophy. Special attention is paid to carefully examining experimental philosophy's quite different philosophical programs, their individual strengths and weaknesses, and the different kinds of contributions that they can make to our philosophical understanding. Clear and accessible throughout, it situates experimental philosophy within both a contemporary and historical context, explains its aims and methods, examines and critically evaluates its most significant claims and arguments, and engages with its critics.

Book Information

Paperback: 200 pages

Publisher: Polity; 1 edition (May 29, 2012)

Language: English

ISBN-10: 0745649181

ISBN-13: 978-0745649184

Product Dimensions: 5.4 x 0.6 x 8.2 inches

Shipping Weight: 7.8 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #1,078,280 in Books (See Top 100 in Books) #41 in [Books > Politics & Social Sciences > Philosophy > Analytic Philosophy](#) #7906 in [Books > Textbooks > Humanities > Philosophy](#)

Customer Reviews

I really enjoyed this work. It makes the subject very accessible. I am not a philosopher, but I was able to follow the material and really understand it. I would highly recommend this work to anyone interested in becoming a better thinker

Excellent introduction to X-Phi. I wrote a longish (10 page) review of it in *Philosophia* 40 (4):903-917

(2012). Read it here:

[https://www.academia.edu/1872391/Critical_Study_of_Experimental_Philosophy_by_Joshua_Alexander_10_pp_Experimental Philosophy: An Introduction](https://www.academia.edu/1872391/Critical_Study_of_Experimental_Philosophy_by_Joshua_Alexander_10_pp_Experimental_Philosophy:_An_Introduction), by Joshua Alexander, is the first book-length monograph treating exclusively of experimental philosophy, and, as such brings with it considerable excitement. A new interdisciplinary movement, experimental philosophy uses the empirical methods of social psychology and cognitive science to explore questions normally associated with philosophy. Most commonly, experimental philosophers gather data through surveys that probe ordinary intuitions about specific philosophical debates. In its early phase, many papers in experimental philosophy seemed to aim at merely embarrassing armchair philosophy. But as experimental philosophy has progressed and matured it carried on a detailed metaphilosophical discussion about what role intuitions play in philosophical practice; (2) contributed to classic and contemporary philosophical debates by collecting data on ordinary intuitions, sometimes shifting the dialectical burden; and (3) constructed theories that explain the intuitive judgments people make by positing particular mechanisms underlying those judgments. Alexander's volume, while slim, can educate those to whom experimental philosophy is entirely new; it can serve to anchor an undergraduate class on experimental philosophy; and it can go toe-to-toe with experimental philosophy's many critics.

[Download to continue reading...](#)

Experimental and Quasi-Experimental Designs for Generalized Causal Inference
Current Controversies in Experimental Philosophy (Current Controversies in Philosophy)
Experimental Philosophy: An Introduction
An Introduction to the Philosophy of Art (Cambridge Introductions to Philosophy)
Experimental Music Since 1970
The Art of Computer Systems Performance Analysis: Techniques for Experimental Design, Measurement, Simulation, and Modeling
Organic Mushroom Farming and Mycoremediation: Simple to Advanced and Experimental Techniques for Indoor and Outdoor Cultivation
Functional Periodicity; An Experimental Study of the Mental and Motor Abilities of Women During Menstruation
7: An Experimental Mutiny Against Excess
An Epistemology of the Concrete: Twentieth-Century Histories of Life (Experimental Futures: Technological Lives, Scientific Arts, Anthropological Voices (Paperback))
Liquid Crystals: Experimental Study of Physical Properties and Phase Transitions
Astrophysics. Part B: Radio Telescopes (Methods of Experimental Physics. Volume 12)
Clinical & Experimental Hypnosis: In Medicine, Dentistry, and Psychology
Manual of Microsurgery on the Laboratory Rat. Part 1: General Information and Experimental Techniques (Techniques in the Behavioral and Neural Science, 4) (Pt.1) Drugs for

Life: How Pharmaceutical Companies Define Our Health (Experimental Futures) Experimental
Nudes (Nude Art Beauty 11) (German Edition) Electronic and Experimental Music: Technology,
Music, and Culture Listening through the Noise: The Aesthetics of Experimental Electronic Music
Drone, Glitch and Noise: Making Experimental Music on iPads and iPhones (Apptronica Music App
Series Book 1) Philosophy's Second Revolution: Early and Recent Analytic Philosophy

[Dmca](#)