

[Essay]

Philosophy for Everyday Life

Finn Janning*

Abstract

The aim of this essay is two-sided. The first is to illustrate to what extent philosophy can contribute to our everyday living. The second is to illustrate how. The implicit thesis that I try to unfold in this experimental essay is that these two sides—what and how—constantly intermingle. Although the philosophical approach takes its inspiration from the French philosophers Gilles Deleuze and Michel Serres, as well as from modern secular mindfulness, the main consideration in any philosophy that contributes to our life must be the coherency of our approach to life. Philosophy is a way of relating to life, which, among other things, requires awareness. This essay, therefore, does not present a single way of living that is beneficial but instead advocates a form of life that is philosophical.

You aren't my *teacher*. I'll give you this much: is it satire, as you'd say?
Is it poetry? It's fantasy, always. —But, I beg you, don't underline any
of this, either with pencil, or—at least not too much—with thought.
Arthur Rimbaud, *Letters: The Artist as Critic*

1. Introduction

What is a philosophy for everyday life? It is a practical philosophy that can help us transform our images of thought. It is a movement from thinking about life to letting thought be *thought* by life.

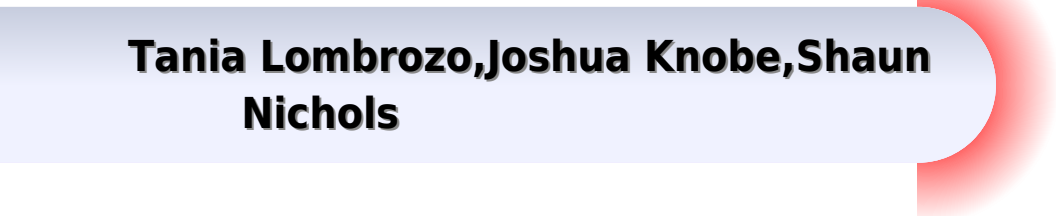
A practical philosophy, not just the one presented here, can help us get better in touch with what happens, strengthening our relationship with life. It is an on-going love affair with life.

To a certain extent, a philosophy for everyday life is a philosophy of the saucepan—I will use the saucepan as an ongoing metaphor throughout this essay. The philosophy, of course, does not fit or stay within a saucepan. Indeed, the

* Independent philosopher. E-mail: finnjanning[a]gmail.com

1experiments In The Philosophy Of Everyday Life

**Tania Lombrozo, Joshua Knobe, Shaun
Nichols**



1experiments In The Philosophy Of Everyday Life:

A Companion to Experimental Philosophy Justin Sytsma, Wesley Buckwalter, 2016-05-31 This is a comprehensive collection of essays that explores cutting edge work in experimental philosophy a radical new movement that applies quantitative and empirical methods to traditional topics of philosophical inquiry Situates the discipline within Western philosophy and then surveys the work of experimental philosophers by sub discipline Contains insights for a diverse range of fields including linguistics cognitive science anthropology economics and psychology as well as almost every area of professional philosophy today Edited by two rising scholars who take a broad and inclusive approach to the field Offers a complete introduction for non specialists and students to the central approaches findings challenges and controversies in experimental philosophy

Wittgenstein's Investigations 1-133 Andrew Lugg, 2002-11-01 First Published in 2004 One of the greatest works of twentieth century philosophy Ludwig Wittgenstein's *Philosophical Investigations* is also one of the most controversial Wittgenstein's *Investigations 1-133* provides a clear and concise introduction to the crucial early sections of this classic work Andrew Lugg discusses in detail what Wittgenstein says about meaning metaphysics and philosophy in sections 1-133 of the *Philosophical Investigations* Besides making Wittgenstein's thought accessible to a general audience and explaining its philosophical significance the book develops a radical interpretation of his remarks It takes Wittgenstein's text to epitomize his philosophical outlook and applies Wittgenstein's philosophical strategy to his own words Wittgenstein's *Investigations 1-133* will be a valuable resource for anyone interested in Wittgenstein language and the history of twentieth century philosophy

Oxford Studies in Experimental Philosophy Tania Lombrozo, Joshua Knobe, Shaun Nichols, 2014 The new field of experimental philosophy has emerged as the methods of psychological science have been brought to bear on traditional philosophical issues *Oxford Studies in Experimental Philosophy* will be the place to go to see outstanding new work in the field It will feature papers by philosophers papers by psychologists and papers co authored by people in both disciplines The series heralds the emergence of a truly interdisciplinary field in which people from different disciplines are working together to address a shared set of questions The inaugural volume is roughly structured into four sections The first three papers focus on recent developments in moral psychology a topic that has seen lively debate and a great deal of progress over the last decade The second section highlights three contributions that bring new methods to moral psychology formal modeling and special populations The third section brings together four papers that adopt an experimental philosophy approach to novel topics including intuitive dualism generics joint action and happiness And the last two papers provide critical and historical context to the development of experimental philosophy

Creativity and the Child Wendy C. Turgeon, 2020-05-18 The following essays represent a plurality of visions of the nature of creativity and its place within childhood experience The authors represent such diverse fields as pre college education computer science psychology the arts of music theater dance literature philosophy by for children and hospital counseling

Methods and Skills for

Philosophy Jesper Kallestrup, 2024-10-10 Methods and Skills for Philosophy introduces students to methodologies strategies heuristics and formal tools which are typically employed in contemporary analytic philosophy This helpful resource gets the reader to engage with the analytical skills required to master postgraduate studies in philosophy In conjunction with analysing texts reflecting on arguments and trying to solve problems the book will help instil in students the kind of understanding knowledge and skills they need to succeed at the postgraduate level More specifically students will have a better grasp of how to pose a succinct research question and then critically pursue the proposed topic by engaging with relevant literature reflecting on philosophical presuppositions selecting suitable argumentative strategies and defending a preferred view against objections Topics covered include the nature and character of arguments conceptual analysis analytical truths logic and language models of explanation and reduction strategies and dialectics rational intuitions Methods and Skills for Philosophy An Advanced Guide provides a comprehensive and accessible introduction to philosophical methods It is a must read for advanced undergraduate or postgraduate students of philosophy and also suitable for those studying postgraduate philosophy who have a background in other academic disciplines *Gaither's Dictionary of Scientific Quotations* Carl C. Gaither, Alma E. Cavazos-Gaither, 2012-01-05 This unprecedented collection of 27 000 quotations is the most comprehensive and carefully researched of its kind covering all fields of science and mathematics With this vast compendium you can readily conceptualize and embrace the written images of scientists laymen politicians novelists playwrights and poets about humankind's scientific achievements Approximately 9000 high quality entries have been added to this new edition to provide a rich selection of quotations for the student the educator and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject Gaither's Dictionary of Scientific Quotations Second Edition provides the finest reference source of science quotations for all audiences The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories Quantum Mechanics for Pedestrians 1 Jochen Pade, 2018-12-01 This book the first in a two volume set provides an introduction to the fundamentals of mainly non relativistic quantum mechanics This first volume chiefly focuses on the essential principles while applications and extensions of the formalism can be found in volume 2 Including but also moving beyond material that is covered in traditional textbooks on quantum mechanics the book discusses in detail current issues such as interaction free quantum measurements or neutrino oscillations as well as fundamental problems and epistemological questions such as the measurement problem A chapter on the postulates of quantum mechanics rounds off this first volume In order to quickly and clearly present the main principles of quantum mechanics and its mathematical formulation there is a systematic transition between wave mechanics and algebraic representation in the first few chapters in which the required mathematical tools are introduced step by step Moreover the appendix concisely reviews the most important mathematical tools allowing readers to largely dispense with supplementary literature The

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Body & Soul J. P. Moreland, Scott B. Rae, 2000-03-24 The rise of science has called into question the existence of the soul and even many Christian intellectuals view the soul as an outdated and unbiblical concept J P Moreland and Scott B Rae present a vigorous philosophical and ethical defense of human nature as body and soul examining Christian dualism as it impinges on critical ethical concerns

Overfitting and Heuristics in Philosophy Timothy Williamson, 2024-11 Noted philosopher Timothy Williamson uses ideas from contemporary psychology and data driven science to identify defects in how many philosophers arrive at their theories because they rely on common sense ways of thinking that are correct most but not all the time When those ways of thinking are pushed too far what Williamson refers to as overfitting can result in philosophical paradoxes He shows how philosophers have over complicated their theories in futile attempts to accommodate erroneous data and he documents these problems in detail through case studies of contemporary philosophy He also discusses what philosophers can do to avoid these problems Williamson's important diagnosis and prescription will be of interest to a wide range of philosophers

Thought Experiments in Methodological and Historical Contexts Katerina Ierodiakonou, Sophie Roux, 2011-06-09 By analysing thought experiments from various periods in the history of philosophy and science the essays in this volume seek to clarify how thought experiments work what their limits are and what their conceptualisation could be

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