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Revisionist Revolution in Vygotsky Studies Anton Yasnitsky 2015-09-16

Revisionist Revolution in Vygotsky Studies brings together recent critical investigations which examine historical and textual inaccuracies associated with received understandings of Vygotsky's work. By deconstructing the Vygotskian narrative, the authors debunk the 'cult of Vygotsky', allowing for a new, exciting interpretation of the logic and direction of his theory. The chapters cover a number of important themes, including: The chronology of Vygotsky's ideas and theory development, and the main core of his theoretical writings Relationships between Vygotskians and their Western colleagues The international reception of Vygotskian psychology and problems of translation The future development of Vygotskian science Using Vygotsky's published and unpublished writings the authors present a detailed historical understanding of Vygotsky's thought, and the circumstances in which he worked. It includes coverage of the organization of academic psychology in the Soviet Union, the network of scholars associated with Vygotsky in the interwar period, and the assumed publication ban on Vygotsky's writings. This volume is the first to provide an overview of revisionist studies of Vygotsky's work, and is the product of close international collaboration between revisionist scholars. It will be an essential contribution to Vygotskian scholarship, and of great interest to researchers in the history of psychology, history of science, Soviet/Russian history, philosophical psychology and philosophy of science.

*Hamann's Socratic Memorabilia* Johann Georg Hamann 1967

**The Neurology of Religion** Alasdair Coles 2019-11-07 Examines what can be learnt about the brain mechanisms underlying religious practice from studying people with neurological disorders.

Twelve Years a Slave Solomon Northup 2021-01-01 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a

bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Electromagnetics and Network Theory and their Microwave Technology Applications

Stefan Lindenmeier 2011-07-13 This volume provides a discussion of the challenges and perspectives of electromagnetics and network theory and their microwave applications in all aspects. It collects the most interesting contribution of the symposium dedicated to Professor Peter Russer held in October 2009 in Munich.

Learning Deep Architectures for AI Yoshua Bengio 2009

Theoretical results suggest that in order to learn the kind of complicated functions that can represent high-level abstractions (e.g. in vision, language, and other AI-level tasks), one may need deep architectures. Deep architectures are composed of multiple levels of non-linear operations, such as in neural nets with many hidden layers or in complicated propositional formulae re-using many sub-formulae. Searching the parameter space of deep architectures is a difficult task, but learning algorithms such as those for Deep Belief Networks have recently been proposed to tackle this problem with notable success, beating the state-of-the-art in certain areas. This paper discusses the motivations and principles regarding learning algorithms for deep architectures, in particular those exploiting as building blocks unsupervised learning of single-layer models such as Restricted Boltzmann Machines, used to construct deeper models such as Deep Belief Networks.

The Bourgeois Virtues Deirdre N. McCloskey 2010-03-15

For a century and a half, the artists and intellectuals of Europe have scorned the bourgeoisie. And for a millennium and a half, the philosophers and theologians of Europe have scorned the marketplace. The bourgeois life, capitalism, Mencken's "booboisie" and David Brooks's "bobos"—all have been, and still are, framed as being responsible for everything from financial to moral poverty, world wars, and spiritual desuetude. Countering these centuries of assumptions and unexamined thinking is Deirdre McCloskey's *The Bourgeois Virtues*, a magnum opus that offers a radical view: capitalism is good for us. McCloskey's sweeping, charming, and even humorous survey of ethical thought and economic realities—from Plato to Barbara Ehrenreich—overturns every assumption we have about being bourgeois. Can you be virtuous and bourgeois? Do markets improve ethics? Has capitalism made us better as well as richer? Yes, yes, and yes, argues McCloskey, who takes on centuries of capitalism's critics with her erudition and sheer scope of knowledge. Applying a new tradition of "virtue ethics" to our lives in modern economies, she affirms American capitalism without ignoring its faults and celebrates the bourgeois lives we actually live, without supposing that they must be lives without ethical foundations. High Noon, Kant, Bill Murray, the modern novel, van Gogh, and of course economics and the economy all come into play in a book that can only be described as a monumental project and a life's work. *The Bourgeois Virtues* is nothing less than a dazzling reinterpretation of Western intellectual history, a dead-serious reply to the critics of capitalism—and a surprising page-turner.

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## **The History of the Russian Revolution to Brest-Litovsk** Leon Trotsky 1919

**Everyware** Adam Greenfield 2010-03-10 Ubiquitous computing--almost imperceptible, but everywhere around us--is rapidly becoming a reality. How will it change us? how can we shape its emergence? Smart buildings, smart furniture, smart clothing... even smart bathtubs. networked street signs and self-describing soda cans. Gestural interfaces like those seen in Minority Report. The RFID tags now embedded in everything from credit cards to the family pet. All of these are facets of the ubiquitous computing author Adam Greenfield calls "everyware." In a series of brief, thoughtful meditations, Greenfield explains how everyware is already reshaping our lives, transforming our understanding of the cities we live in, the communities we belong to--and the way we see ourselves. What are people saying about the book? "Adam Greenfield is intense, engaged, intelligent and caring. I pay attention to him. I counsel you to do the same." --HOWARD RHEINGOLD, AUTHOR, SMART MOBS: THE NEXT SOCIAL REVOLUTION "A gracefully written, fascinating, and deeply wise book on one of the most powerful ideas of the digital age--and the obstacles we must overcome before we can make ubiquitous computing a reality."--STEVE SILBERMAN, EDITOR, WIRED MAGAZINE "Adam is a visionary. he has true compassion and respect for ordinary users like me who are struggling to use and understand the new technology being thrust on us at overwhelming speed."--REBECCA MACKINNON, BERKMAN CENTER FOR INTERNET AND SOCIETY, HARVARD UNIVERSITY Everyware is an AIGA Design Press book, published under Peachpit's New Riders imprint in partnership with AIGA.

Reason in Revolt Alan Woods 2015-12-15 The achievements of science and technology during the past century are unparalleled in history. They provide the potential for the solution to all the problems faced by the planet, and equally for its total destruction. Allegedly scientific theories are being used to "prove" that criminality is caused, not by social conditions, but by a "criminal gene". Black people are alleged to be disadvantaged, not because of discrimination, but because of their genetic make-up. Of course, such "science" is highly convenient to right-wing politicians intent on ruthlessly cutting welfare. In the field of theoretical physics and cosmology there is a growing tendency towards mysticism. The "Big Bang" theory of the origin of the universe is being used to justify the existence of a Creator, as in the book of Genesis . For the first time in centuries, science appears to lend credence to religious obscurantism. Yet this is only one side of the story.

**Computational Models for Neuroscience** Robert Hecht-Nielsen 2012-12-06 Formal study of neuroscience (broadly defined) has been underway for millennia. For example, writing 2,350 years ago, Aristotle! asserted that association - of which he defined three specific varieties - lies at the center of human cognition. Over the past two centuries, the simultaneous rapid advancements of technology and (consequently) per capita economic output have fueled an exponentially increasing effort in neuroscience research. Today, thanks to the accumulated efforts of hundreds of thousands of scientists, we possess an enormous body of knowledge about the mind and brain. Unfortunately, much of

this knowledge is in the form of isolated factoids. In terms of "big picture" understanding, surprisingly little progress has been made since Aristotle. In some arenas we have probably suffered negative progress because certain neuroscience and neurophilosophy precepts have clouded our self-knowledge; causing us to become largely oblivious to some of the most profound and fundamental aspects of our nature (such as the highly distinctive propensity of all higher mammals to automatically segment all aspects of the world into distinct holistic objects and the massive reorganization of large portions of our brains that ensues when we encounter completely new environments and life situations). At this epoch, neuroscience is like a huge collection of small, jagged, jigsaw puzzle pieces piled in a mound in a large warehouse (with neuroscientists going in and tossing more pieces onto the mound every month).

**Facsimile Products** United States. National Weather Service 1979

*Letters from London* Cyril Lionel Robert James 2003 Reveals CLR James' first encounter with the colonial metropolis and the values that had already shaped his intellectual development in Trinidad. A resurrected 'classic', this book provides a hitherto inaccessible picture of the young man during his formative period.

**Totalitarianism** Hannah Arendt 1968-03-20 The great twentieth-century political philosopher examines how Hitler and Stalin gained and maintained power, and the nature of totalitarian states. In the final volume of her classic work *The Origins of Totalitarianism*, Hannah Arendt focuses on the two genuine forms of the totalitarian state in modern history: the dictatorships of Bolshevism after 1930 and of National Socialism after 1938. Identifying terror as the very essence of this form of government, she discusses the transformation of classes into masses and the use of propaganda in dealing with the nontotalitarian world—and in her brilliant concluding chapter, she analyzes the nature of isolation and loneliness as preconditions for total domination. "The most original and profound—therefore the most valuable—political theoretician of our times." —Dwight Macdonald, *The New Leader*

*Jewish Aspects in Avant-Garde* Mark H. Gelber 2017-07-24 This volume deals with the significance of the avant-garde(s) for modern Jewish culture and the impact of the Jewish tradition on the artistic production of the avant-garde, be they reinterpretations of literary, artistic, philosophical or theological texts/traditions, or novel theoretical openings linked to elements from Judaism or Jewish culture, thought, or history.

*In Defense of Lost Causes* Slavoj Žižek 2009-10-19 No Marketing Blurb

*Recommencing the Revolution* Cornelius Castoriadis 1992-12-01

**Politics** Aristotle 2010-12-01 The first eighth of Aristotle's (384-322 BC) work of political philosophy.

*Radio, Science, Technique, and Society* Leon Trotsky 1974

Walt Whitman and the World Gay Wilson Allen 1995-06-01 Celebrating the various ethnic traditions that melded to create what we now call American literature, Whitman did his best to encourage an international reaction to his work. But even he would have been startled by the multitude of ways in which his call has been answered. By tracking this wholehearted international response and reconceptualizing American literature, *Walt Whitman and the World* demonstrates how various cultures have appropriated an American writer who ceases to sound quite so narrowly American when he is read into other cultures' traditions.

**Book VII** Thucydides 2022 "As Book 7 opens, things are looking good for the Athenians in Sicily. It is summer 414 bce, and they have been there for a year. Book 6 described the important decision taken in Athens a year before. At that point an uneasy peace had prevailed since 421, an interval in the 'Peloponnesian War', as we now call it, that had broken out between Athens and Sparta in 431 and would last till 404. It was clear in spring 415 that there were still dangers at home, for Sparta was anything but friendly and many of its allies, Corinth and Thebes in particular, were still fiercer enemies of Athens; any resumption of hostilities would be welcome to them. Still, the prospect of an expedition to Sicily was an attractive one. The immediate prompt was a call from Athens' ally Segesta in western Sicily for support against their neighbour Selinus, but it was clear that the real enemy would be Selinus' ally Syracuse: The truest explanation was that the Athenians wished to rule all Sicily, and at the same time they wished to help their own kinsmen and the additional allies that had accrued. (6.6.1) 'To rule all Sicily': a big ambition, indeed, and one that had been in Athenian minds for some time (3.86.4). Not everyone was keen; one of the least enthusiastic was Nicias, who tried to argue the Athenians out of it even once the decision had been taken (6.9-14). But the charismatic Alcibiades spoke in its favour (6.16-18), and a further ploy of Nicias badly misfired. If the Athenians were to go at all, he said, they needed to go in greater numbers (6.20-3). He pitched the figures so high in the hope that this would put them off; in fact it had the opposite effect:"--

The Semantic Sphere 1 Pierre Lévy 2013-01-22 The new digital media offers us an unprecedented memory capacity, an ubiquitous communication channel and a growing computing power. How can we exploit this medium to augment our personal and social cognitive processes at the service of human development? Combining a deep knowledge of humanities and social sciences as well as a real familiarity with computer science issues, this book explains the collaborative construction of a global hypercortex coordinated by a computable metalanguage. By recognizing fully the symbolic and social nature of human cognition, we could transform our current opaque global brain into a reflexive collective intelligence.

*Introduction to Radar Using Python and MATLAB* Lee Andrew (Andy) Harrison 2019-10-31 This comprehensive resource provides readers with the tools necessary to perform analysis of various waveforms for use in radar systems. It

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provides information about how to produce synthetic aperture (SAR) images by giving a tomographic formulation and implementation for SAR imaging. Tracking filter fundamentals, and each parameter associated with the filter and how each affects tracking performance are also presented. Various radar cross section measurement techniques are covered, along with waveform selection analysis through the study of the ambiguity function for each particular waveform from simple linear frequency modulation (LFM) waveforms to more complicated coded waveforms. The text includes the Python tool suite, which allows the reader to analyze and predict radar performance for various scenarios and applications. Also provided are MATLAB® scripts corresponding to the Python tools. The software includes a user-friendly graphical user interface (GUI) that provides visualizations of the concepts being covered. Users have full access to both the Python and MATLAB source code to modify for their application. With examples using the tool suite are given at the end of each chapter, this text gives readers a clear understanding of how important target scattering is in areas of target detection, target tracking, pulse integration, and target discrimination.

**Madness and Civilization** Michel Foucault 2013-01-30 Michel Foucault examines the archeology of madness in the West from 1500 to 1800 - from the late Middle Ages, when insanity was still considered part of everyday life and fools and lunatics walked the streets freely, to the time when such people began to be considered a threat, asylums were first built, and walls were erected between the "insane" and the rest of humanity.

**A German Officer in Occupied Paris** Ernst Jünger 2019-01-22 Ernst Jünger was one of twentieth-century Germany's most important—and most controversial—writers. Decorated for bravery in World War I and the author of the acclaimed western front memoir *Storm of Steel*, he frankly depicted war's horrors even as he extolled its glories. As a Wehrmacht captain during World War II, Jünger faithfully kept a journal in occupied Paris and continued to write on the eastern front and in Germany until its defeat—writings that are of major historical and literary significance. Jünger's Paris journals document his Francophile excitement, romantic affairs, and fascination with botany and entomology, alongside mystical and religious ruminations and trenchant observations on the occupation and the politics of collaboration. While working as a mail censor, he led the privileged life of an officer, encountering artists such as Céline, Cocteau, Braque, and Picasso. His notes from the Caucasus depict the chaos after Stalingrad and atrocities on the eastern front. Upon returning to Paris, Jünger observed the French resistance and was close to the German military conspirators who plotted to assassinate Hitler in 1944. After fleeing France, he reunited with his family as Germany's capitulation approached. Both participant and commentator, close to the horrors of history but often distancing himself from them, Jünger turned his life and experiences into a work of art. These wartime journals appear here in English for the first time, giving fresh insights into the quandaries of the twentieth century from the keen pen of a paradoxical observer.

## **The Treatise on Religious Affections** Jonathan Edwards 1824

**The Ship of Fools** Sebastian Brant 2012-07-12 Definitive English language edition of influential (1494) allegorical classic. Sweeping satire of weaknesses, vices, grotesqueries of the day. Includes 114 royalty-free illustrations.

The absurd in literature Neil Cornwell 2013-07-19 Neil Cornwell's study, while endeavouring to present an historical survey of absurdist literature and its forbears, does not aspire to being an exhaustive history of absurdism. Rather, it pauses on certain historical moments, artistic movements, literary figures and selected works, before moving on to discuss four key writers: Daniil Kharms, Franz Kafka, Samuel Beckett and Flann O'Brien. The absurd in literature will be of compelling interest to a considerable range of students of comparative, European (including Russian and Central European) and English literatures (British Isles and American) – as well as those more concerned with theatre studies, the avant-garde and the history of ideas (including humour theory). It should also have a wide appeal to the enthusiastic general reader.

Babel' in Context Efraim Sicher 2012 Isaak Babel (1894-1940) is arguably one of the greatest modern short-story writers of the early 20th century. This is the first book in English to study the intertextuality of Babel's work. It looks at Babel's cultural identity as a case study in the contradictions and tensions of literary influence, personal loyalties, and ideological constraint.

## Obiter Dicta Erick Verran 2021-10-14

**The Prophet Outcast** Isaac Deutscher 2003 This third volume of the trilogy is a self-contained narrative of Trotsky's years in exile and of his murder in Mexico in 1940.

**Getting Started with Tensorflow** Giancarlo Zaccone 2016-07-26 Get up and running with the latest numerical computing library by Google and dive deeper into your data! About This Book- Get the first book on the market that shows you the key aspects TensorFlow, how it works, and how to use it for the second generation of machine learning- Want to perform faster and more accurate computations in the field of data science? This book will acquaint you with an all-new refreshing library-TensorFlow!- Dive into the next generation of numerical computing and get the most out of your data with this quick guide Who This Book Is For This book is dedicated to all the machine learning and deep learning enthusiasts, data scientists, researchers, and even students who want to perform more accurate, fast machine learning operations with TensorFlow. Those with basic knowledge of programming (Python and C/C++) and math concepts who want to be introduced to the topics of machine learning will find this book useful. What You Will Learn- Install and adopt TensorFlow in your Python environment to solve mathematical problems- Get to know the basic machine and deep learning concepts- Train and test neural networks to fit your data model- Make predictions using regression algorithms- Analyze your data with a

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clustering procedure- Develop algorithms for clustering and data classification- Use GPU computing to analyze big data  
In Detail  
Google's TensorFlow engine, after much fanfare, has evolved into a robust, user-friendly, and customizable, application-grade software library of machine learning (ML) code for numerical computation and neural networks. This book takes you through the practical software implementation of various machine learning techniques with TensorFlow. In the first few chapters, you'll gain familiarity with the framework and perform the mathematical operations required for data analysis. As you progress further, you'll learn to implement various machine learning techniques such as classification, clustering, neural networks, and deep learning through practical examples. By the end of this book, you'll have gained hands-on experience of using TensorFlow and building classification, image recognition systems, language processing, and information retrieving systems for your application.  
Style and approach  
Get quickly up and running with TensorFlow using this fast-paced guide. You will get to know everything that can be done with TensorFlow and we'll show you how to implement it in your environment. The examples in the book are from the core of the computation industry-something you can connect to and will find familiar.

*The C.L.R. James Reader* Cyril Lionel Robert James 1992

**Retracing Political Dimensions** Oliver Grau 2020-11-23 At the beginning of the 21st century, new forms and dynamics of interplay are constituted at the interfaces of media, art and politics. Current challenges in society and ecology, like climate, surveillance, virtualization of the global financial markets, are characterized by hybrid and subtle technologies. They are ubiquitous, turn out to be increasingly complex and act invasively. New media art utilizes its broad range of expression in order to tackle the most urgent topics through multi-sensorial, participatory, and activist approaches. This volume shows how media artists address, with a political lens, the core of these developments critically and productively. With contributions by Elisa Arca, Andrés Burbano, Derek Curry, Yael Eylat Van Essen, Mathias Fuchs, Jennifer Gradecki, Sabine Himmelsbach, Ingrid Hoelzl, Katja Kwastek, José-Carlos Mariátegui, Gerald Nestler, Randall Packer, Viola Rühse, Chris Salter.

*The Divine "shall."* Rev. George WILKINSON (of Chelmsford.) 1870

[The Origins of Totalitarianism](#) Hannah Arendt 2017-04-20 'How could such a book speak so powerfully to our present moment? The short answer is that we, too, live in dark times' Washington Post  
Hannah Arendt's chilling analysis of the conditions that led to the Nazi and Soviet totalitarian regimes is a warning from history about the fragility of freedom, exploring how propaganda, scapegoats, terror and political isolation all aided the slide towards total domination. 'A non-fiction bookend to Nineteen Eighty-Four' The New York Times  
'The political theorist who wrote about the Nazis and the 'banality of evil' has become a surprise bestseller' Guardian

[Biological and Computer Vision](#) Gabriel Kreiman 2021-02-04 Imagine a world where

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machines can see and understand the world the way humans do. Rapid progress in artificial intelligence has led to smartphones that recognize faces, cars that detect pedestrians, and algorithms that suggest diagnoses from clinical images, among many other applications. The success of computer vision is founded on a deep understanding of the neural circuits in the brain responsible for visual processing. This book introduces the neuroscientific study of neuronal computations in visual cortex alongside of the psychological understanding of visual cognition and the burgeoning field of biologically-inspired artificial intelligence. Topics include the neurophysiological investigation of visual cortex, visual illusions, visual disorders, deep convolutional neural networks, machine learning, and generative adversarial networks among others. It is an ideal resource for students and researchers looking to build bridges across different approaches to studying and developing visual systems.

**The Revolutionary Philosophy of Marxism** Karl Marx 2018-11-22 A Selection of Writings on Dialectical Materialism by Marx, Engels, Lenin, Trotsky, Plekhanov, and Luxemburg, and Alan Woods. Edited by John Peterson with an Introduction by Alan Woods. On the bicentennial of his birth, Karl Marx's ideas are more relevant than ever. While he is perhaps best known for his writings on economics and history, anyone who wishes to have a fully rounded understanding of his method must strive to master dialectical materialism, which itself resulted from an assiduous study and critique of Hegel. Dialectical materialism is the logic of motion, development, and change. By embracing contradiction instead of trying to write it out of reality, dialectics allows Marxists to approach processes as they really are, not as we would like them to be. In this way we can understand and explain the essential class interests at stake in our fight against capitalist exploitation and oppression. At every decisive turning point in history, scientific socialists must go back to basics. Marxist theory represents the synthesized experience, historical memory, and guide to action of the working class. The Revolutionary Philosophy of Marxism aims to arm the new generation of revolutionary socialists with these essential ideas.

*The Palgrave Handbook of Leninist Political Philosophy* Tom Rockmore 2018-12-19 This intellectually discomfiting, disturbingly provocative, yet still thoroughly scholarly Handbook reproduces the intellectual ferment that accompanied the Russian Revolution including the wholly polarising effect at that time of Vladimir Ilyich Lenin. The Palgrave Handbook of Leninist Political Philosophy does not settle for one safe interpretation of the thought of this world-historic figure but rather revels in a clash of viewpoints. Most interestingly it presents a contrast between the Western editors who emphasise pure democracy and Marxian humanism with many of the contributing scholars who take a more sanguine view of the Leninist political project. Perhaps reflecting the current Western political crisis, some of the volume's other European and North American scholars more closely align with their colleagues from the Global South. Key Features: · Places particular emphasis on the key elements of Lenin's thought – the dictatorship of the proletariat (which is trenchantly defended), the nature of the dialectic and the New Economic Policy · Additional comprehensive coverage includes the theory of the party, Bolshevism,

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imperialism, and the class struggle in the countryside · Examines the relation of Lenin's thought to the ideas of his most influential contemporaries (including Luxemburg, Stalin and Trotsky) as well as the most eminent thinker to interpret Lenin since his death – György Lukács This Handbook is essential reading for scholars, researchers and advanced students in political philosophy, political theory, the history of political ideas, economics, international relations and world history. It is also ideal for the general reader who wishes to understand some of the most powerful ideas that have shaped the modern world and that may yet shake the world again.

**Munitions of the mind** Philip M. Taylor 2013-07-19 New edition of a classic work on the history of propaganda. Topical new chapters on the 1991 Gulf War, September 11 and terrorism. An ideal textbook for all international courses covering media and communication studies. Considers the history of propaganda and how it has become increasingly pervasive due to access to ever-complex and versatile media. Written in an accessible style and format, this book has proven its appeal to the general reader as the public becomes more and more cynical of the manipulations of the political sphere.