

BOOK REVIEW

The Philosophical Review, Vol. 110, No. 1 (January 2001)

RUSSELL'S FREGEAN SUBSTITUTIONAL THEORY. By GREGORY LANDINI.
New York: Oxford University Press, 1996. Pp. 32, 287.

In his 1903 *Principles of Mathematics* (PM), Russell holds that it is a characteristic of the terms of a proposition – that is, its “logical subjects” – “that any one of them may be replaced by any other entity without our ceasing to have a proposition” (1903, 40). Hence, in PM, Russell holds that, from the proposition ‘Socrates is human’, we can obtain the (false) propositions ‘Plato is human’ and ‘The class of humans is human’, replacing Socrates by the proper nouns *Plato* and the class of humans, respectively. Hence also, in PM, Russell asserts the doctrine of the unrestricted variable: if we replace a logical subject of a proposition by a variable to yield a propositional function, the range of that variable includes absolutely every entity. For absolutely any entity can be taken as a value of that variable to yield a proposition, true or false. The doctrine of the unrestricted variable is thus incompatible with any epistemic metaphysics, according to which only entities of a certain restricted type can replace a logical subject of a given proposition so as to yield another proposition.

According to Gregory Landini, the doctrine of the unrestricted variable is not only the “fundamental doctrine” of PM (54); it is the “central doctrine” that dominated Russell’s thinking from PM to *Principles of Mathematics* (PM; see 3, 7). For Landini, Russell’s “allegiance to the doctrine never wavered” (43). The book is divided into three main parts: in the first, Landini discusses aspects of PM and “On Denotation” (OD), arguing that the unrestricted variable is central both to PM and to Russell’s rejection in OD of his earlier theory of denoting concepts; in the second, he explains the so-called “substitutional theory” that emerges in the period immediately after OD and develops it in some technical detail with the hope of promoting new theoretical research on it; in the third – the most original and controversial part of the book as regards the interpretation of Russell – he discusses the problems that arose for Russell on his substitutional theory and Russell’s attempts to resolve those problems in his 1906 “Les Paradoxes de la Logique” (PL), in his 1909 “Mathematical Philosophy Based on the Theory of Types” (ML), and finally in his and Whitehead’s 1910 PM.

In his original substitutional theory, Russell applies the notion of “incomplete symbol,” which he had recently introduced in OD, to expressions for propositional functions and classes: even though these expressions can occur in meaningful sentences, there really are no propositional functions or classes corresponding to them. While his substitutional theory avoids paradox by excluding these expressions from appearing in subject-positions in sentences, it does not involve endorsing a type-theoretic metaphysics or compromising the unrestricted variable. On his view, expressions for propositional functions and

Russells Hidden Substitutional Theory

**Frank Northen Magill, Christina J.
Moose, Alison Aves**



Russells Hidden Substitutional Theory:

Russell's Hidden Substitutional Theory Gregory Landini, 1998-08-20 This book explores an important central thread that unifies Russell's thoughts on logic in two works previously considered at odds with each other the *Principles of Mathematics* and the later *Principia Mathematica*. This thread is Russell's doctrine that logic is an absolutely general science and that any calculus for it must embrace wholly unrestricted variables. The heart of Landini's book is a careful analysis of Russell's largely unpublished substitutional theory. On Landini's showing the substitutional theory reveals the unity of Russell's philosophy of logic and offers new avenues for a genuine solution of the paradoxes plaguing Logicism.

Russell's Hidden Substitutional Theory Gregory Landini, 1998 In *The Principles of Mathematics* Bertrand Russell set forth his logicist thesis that the concepts of non applied mathematics are those of pure logic. In this revisionist interpretation Gregory Landini explores an important central thread that unifies Russell's thoughts on logic in the two works. The heart of Landini's book is a careful presentation and exploration of Russell's largely unpublished substitutional theory of propositions.

Historical Dictionary of Bertrand Russell's Philosophy Rosalind Carey, John Ongley, 2009-03-02 Academic philosopher logician public intellectual educator political activist and freethinker Bertrand Russell was and remains a colossus. No other single philosopher in the last 200 years can be said to have created so much and influenced so many. His *Principia Mathematica* written with A. N. Whitehead ranks as one of the greatest books on logic since Aristotle. His philosophical work on language meaning logic mind and metaphysics formed the basis of 20th century philosophy. Russell was active in numerous political movements of liberation and peace and his popular writings including the best selling *History of Western Philosophy* won the Nobel prize in literature in 1950. *Historical Dictionary of Bertrand Russell's Philosophy* offers a comprehensive current guide to the many facets of Russell's work. Through its chronology introductory essay bibliography and hundreds of cross referenced dictionary entries on concepts people works and technical terms Russell's impact on philosophy and related fields is made accessible to the reader in this must have reference.

The Palgrave Centenary Companion to Principia Mathematica Bernard Linsky, 2013-11-29 To mark the centenary of the 1910 to 1913 publication of the monumental *Principia Mathematica* by Alfred N. Whitehead and Bertrand Russell this collection of fifteen new essays by distinguished scholars considers the influence and history of PM over the last hundred years.

Russell's Logical Atomism David Bostock, 2012-04-19 David Bostock presents a critical appraisal of Bertrand Russell's philosophy from 1900 to 1924 a period that is considered to be the most important in his career. Russell developed his theory of logic from 1900 to 1910 and over those years wrote the famous work *Principia Mathematica* with A. N. Whitehead. Bostock explores Russell's development of logical atomism which applies this logic to problems in the theory of knowledge and in metaphysics and was central to his philosophical work from 1910 to 1924. This book is the first to focus on this important period of Russell's development examining the three key areas of logic and mathematics knowledge and metaphysics and demonstrating the enduring value

of his work in these areas **Russell** Gregory Landini,2010-09-13 Bertrand Russell 1872 1970 was renowned as one of the founding figures of analytic philosophy and for his lasting contributions to the study of logic philosophy of language philosophy of mathematics and epistemology He was also famous for his popular works where his humanism ethics and antipathy towards religion came through in books such as *The Problems of Philosophy* *Why I am Not A Christian* and *The Conquest of Happiness* Beginning with an overview of Russell s life and work Gregory Landini carefully explains Russell s philosophy to show why he ranks as one of the giants of British and Twentieth century philosophy He discusses Russell s major early works in philosophy of mathematics including *The Principles of Mathematics* wherein Russell illuminated and developed the ideas of Gottlob Frege and the monumental three volume work written with Alfred North Whitehead *Principia Mathematica* where the authors attempted to show that all mathematical theory is part of logic understood as a science of structure Landini discusses the second edition of *Principia Mathematica* to show Russell s intellectual relationship with Wittgenstein and Ramsey He discusses Russell s epistemology and neutral monism before concluding with a discussion on Russell s ethics and the relationship between science and religion Featuring a chronology and a glossary of terms as well as suggestions for further reading at the end of each chapter Russell is essential reading for anyone studying philosophy and is an ideal guidebook for those coming to Russell for the first time **The Cambridge Companion to Bertrand Russell**

Nicholas Griffin,2003-06-23 Bertrand Russell ranks as one of the giants of twentieth century philosophy Through his books journalism correspondence and political activity he exerted a profound influence on modern thought This companion centers on Russell s contributions to modern philosophy and therefore concentrates on the early part of his career There are chapters on Russell s contributions to the foundations of mathematics and on his development of logical methods in philosophy and their application to such fields as epistemology metaphysics and the philosophy of language The intellectual background to his work is covered as is his engagement with such contemporaries as Frege and G E Moore The final chapter considers Russell as a moral philosopher New readers will find this the most convenient and accessible guide to Russell available Advanced students and specialists will find a conspectus of recent developments in the interpretation of Russell

Russell Vs. Meinong Nicholas Griffin,Dale Jacquette,2008-11-19 A century after *On Denoting* was published the debate it initiated continues to rage On the one hand there is a mass of new historical scholarship about both Russell and Meinong which has not circulated very far beyond specialist scholars On the other hand there are continuing problems and controversies concerning contemporary Russellian and Meinongian theories many of them involving issues that simply did not occur to the original protagonists This work provides an overview of the latest historical scholarship on the two philosophers as well as detailed accounts of some of the problems facing the current incarnations of their theories **The Bloomsbury Companion to Bertrand Russell** Russell Wahl,2018-10-18 A founder of modern analytic philosophy and one of the most important logicians of the twentieth century Bertrand Russell has influenced generations of philosophers The

Bloomsbury Companion to Bertrand Russell explores this influence in detail and responds to renewed interest in Russell's philosophical approach presenting the best guide to research in Russell studies today Bringing new insights into Russell's relationship with his contemporaries a team of experts explore his life long battles with important philosophical issues They consider how he influenced thinkers and schools of thought from Schröder Frege and Meinong to Wittgenstein and the Vienna Circle while also covering his impact on individual issues in epistemology logic metaphysics philosophy of mind philosophy of language and political philosophy Importantly this companion discusses often overlooked topics Focusing on Russell's later views including his moral philosophy and his politics reveals that Russell did make significant contributions to ethics both theoretical and practical in the course of his career Through a combination of enlightening historical background and sustained focus on Russell's impact on contemporary areas of philosophy The Bloomsbury Companion to Bertrand Russell demonstrates why Russell continues to influence philosophers of language mathematics epistemology and metaphysics

One Hundred Years of Russell's Paradox Godehard Link, 2008-08-22 The papers collected in this volume represent the main body of research arising from the International Munich Centenary Conference in 2001 which commemorated the discovery of the famous Russell Paradox a hundred years ago The 31 contributions and the introductory essay by the editor were with two exceptions all originally written for the volume The volume serves a twofold purpose historical and systematic One focus is on Bertrand Russell's logic and logical philosophy taking into account the rich sources of the Russell Archives many of which have become available only recently The second equally important aim is to present original research in the broad range of foundational studies that draws on both current conceptions and recent technical advances in the above mentioned fields The volume contributes therefore to the well established body of mathematical philosophy initiated to a large extent by Russell's work

Wittgenstein's Critique of Russell's Multiple Relation Theory of Judgement James R. Connelly, 2021-03-30 Wittgenstein's May/June 1913 critique of Russell's multiple relation theory of judgement or MRTJ marked a crucial turning point in the lives of two great twentieth century thinkers It was also a watershed moment within the history of analytic philosophy itself Yet scholarly consensus around a satisfactory interpretation of the nature of the critique the extent of and reasons for its impact on Russell along with the role it played within Wittgenstein's development have remained elusive With these facts in mind this book aims to accomplish four interrelated goals The first is to develop a compelling reading of Wittgenstein's May/June 1913 critique of Russell's MRTJ The second is to defend this reading called the logical interpretation or LI against its most prominent competitors in the scholarly literature Third the book aims to situate Wittgenstein's critique of the MRTJ and Russell's reaction to it within the broader context of each of Wittgenstein's and Russell's respective philosophical developments Fourth and finally the book aims to introduce students and scholars of early analytic philosophy to and familiarize them with the historical events textual evidence scholarly controversies letters notes and diagrams consideration of which is integral to constructing a plausible

reading of Wittgenstein's objection

Alasdair Urquhart on Nonclassical and Algebraic Logic and Complexity of

Proofs Ivo Düntsch, Edwin Mares, 2021-09-24 This book is dedicated to the work of Alasdair Urquhart. The book starts out with an introduction to and an overview of Urquhart's work and an autobiographical essay by Urquhart. This introductory section is followed by papers on algebraic logic and lattice theory, papers on the complexity of proofs, and papers on philosophical logic and history of logic. The final section of the book contains a response to the papers by Urquhart. Alasdair Urquhart has made extremely important contributions to a variety of fields in logic. He produced some of the earliest work on the semantics of relevant logic. He provided the undecidability of the logics R of relevant implication and E of relevant entailment as well as some of their close neighbors. He proved that interpolation fails in some of those systems. Urquhart has done very important work in complexity theory both about the complexity of proofs in classical and some nonclassical logics. In pure algebra, he has produced a representation theorem for lattices and some rather beautiful duality theorems. In addition, he has done important work in the history of logic, especially on Bertrand Russell, including editing Volume four of Russell's Collected Papers.

The Theory of Descriptions G. Stevens, 2011-10-12 The book combines a historical and philosophical study of Russell's theory of descriptions. It defends, develops, and extends the theory as a contribution to natural language semantics while also arguing for a reassessment of the importance of linguistic inquiry to Russell's philosophical project.

Bertrand Russell and Albert Einstein - Builders of Peace Claudio Giulio Anta, Bertrand Russell and Albert Einstein had very different cultural backgrounds and personalities. At the same time, they were united in their tenacious battle for peace. It began with the Great War and culminated in their famous 1955 Manifesto. Through various kinds of pacifism, they sought to encapsulate the dilemmas and problems that derived from the changed political conditions of his time: the beginning of the Great War, the creation and failure of the League of Nations, the affirmation of totalitarian regimes, the outbreak of the Second World War, the origin of the atomic age, and the escalation of the Cold War, the establishment of the UN with its political and institutional weakness, and the need for a world government in the form of a world federation. Their reflections on the subject of peace led them into dialogue with some of the greatest figures of their time: R. Rolland, Th. Woodrow Wilson, V. I. Lenin, F. D. Roosevelt, J. F. Kennedy, N. Khrushchev, F. Castro, S. Freud, L. Szilard, and E. Reves.

The Routledge Handbook of Propositions Chris Tillman, Adam Murray, 2022-09-30 Propositions are routinely invoked by philosophers, linguists, logicians, and other theorists engaged in the study of meaning, communication, and the mind. To investigate the nature of propositions is to investigate the very nature of our connection to each other and to the world around us. As one of the only volumes of its kind, *The Routledge Handbook of Propositions* provides a comprehensive overview of the philosophy of propositions from both historical and contemporary perspectives. Comprising 33 original chapters by an international team of scholars, the volume addresses both traditional and emerging questions concerning the nature of propositions and our capacity to engage with them in thought and in communication. The chapters are clearly organized into

the following three sections I Foundational Issues in the Theory of Propositions II Historical Theories of Propositions III Contemporary Theories of Propositions Essential reading for philosophers of language and mind and for those working in neighboring areas The Routledge Handbook of Propositions is suitable for upper level undergraduate study as well as graduate and professional research Logic from Russell to Church Dov M. Gabbay, John Woods, 2009-06-16 This volume is number five in the 11 volume Handbook of the History of Logic It covers the first 50 years of the development of mathematical logic in the 20th century and concentrates on the achievements of the great names of the period Russell Post G del Tarski Church and the like This was the period in which mathematical logic gave mature expression to its four main parts set theory model theory proof theory and recursion theory Collectively this work ranks as one of the greatest achievements of our intellectual history Written by leading researchers in the field both this volume and the Handbook as a whole are definitive reference tools for senior undergraduates graduate students and researchers in the history of logic the history of philosophy and any discipline such as mathematics computer science and artificial intelligence for whom the historical background of his or her work is a salient consideration The entire range of modal logic is covered Serves as a singular contribution to the intellectual history of the 20th century Contains the latest scholarly discoveries and interpretative insights *Frege and the Logic of Sense and Reference* Kevin C. Klement, 2017-09-25 This book aims to develop certain aspects of Gottlob Frege s theory of meaning especially those relevant to intentional logic It offers a new interpretation of the nature of senses and attempts to devise a logical calculus for the theory of sense and reference that captures as closely as possible the views of the historical Frege *The 20th Century O-Z* Frank N. Magill, 2013-05-13 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who s who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual s life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual s place in history All entries conclude with a fully annotated bibliography *Dictionary of World Biography: The 20th century, O-Z* Frank Northen Magill, Christina J. Moose, Alison Aves, 1999-11 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who s who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual s life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual s place in history All entries conclude with a fully annotated bibliography *Logic Colloquium 2000 (hardcover)* Rene Cori, Alexander Razborov, Stevo Todorovic, Carol Wood, 2005-04-25 This compilation of papers presented at the 2000

European Summer Meeting of the Association for Symbolic Logic marks the centennial anniversary of Hilbert's famous lecture
Held in the same hall at La Sorbonne where Hilbert first presented his famous problems this meeting carries special
significance to the Mathematics and Logic communities

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