

1. Record Nr.	UNINA9911147305203321
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Titolo	Russell's hidden substitutional theory / / Gregory Landini
Pubbl/distr/stampa	Oxford University Press, 1998
ISBN	0-19-773158-9 1-280-47029-1 0-19-535372-2 0-585-32906-0
Descrizione fisica	1 online resource (350 p.)
Collana	Oxford scholarship online
Disciplina	160/.92
Soggetti	Proposition (Logic) - History - 20th century Logic, Symbolic and mathematical - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p325-332. - Includes index. Previously issued in print: 1998.
Nota di bibliografia	Includes bibliographical references (p. 325-332) and index.
Nota di contenuto	Contents; Introduction; Quodlibet Ens Est Unum; Overview; 1 Russell's Logician Program; 2 The Logic of The Principles of Mathematics; 3 The New Theory of the Variable; 4 The Logic of Substitution; 5 The ""No Propositional Functions"" Theory; 6 The ""No-Classes"" Theory; 7 The ""No-Relations[sub(e)]"" Theory; 8 Les Paradoxes de la Logique; 9 Mathematical Logic as Based on the Theory of Types; 10 The Logic of Principia Mathematica; Appendix A: Proof of the Peano Postulates; Appendix B: Axioms, Theorems, and Definitions; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R ST; U; V; W; Z
Sommario/riassunto	Landini shows that Russell's work exhibits greater consistency than previously thought. Russell's thoughts on logic are considered to be flawed yet he nevertheless attempted to salvage the guiding idea of his principal theory on the subject.