

1. Record Nr.	UNINA9911021961303321
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Titolo	An Introduction to Curry Systems : A Way to Algebraize Paraconsistent, Paracomplete, and Non-Alethic Logic / / by Jair Minoro Abe
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ISBN	9783031978104 9783031978098
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Collana	Intelligent Systems Reference Library, , 1868-4408 ; ; 280
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Soggetti	Computational intelligence Engineering mathematics Engineering - Data processing Artificial intelligence Algebra Computational Intelligence Mathematical and Computational Engineering Applications Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.Curry Systems -- 2.C n Algebras -- 3.Heyting Algebras -- 4.P n - Algebras -- 5.N n -Algebras -- 6.Algebraization Of 1 st Order Paraconsistent Systems C*n -- 7.Algebraization of 1 st Order Paracomplete Systems Pn* -- 8.Algebraization Of 1 st Order Non-Alethic Systems N n * -- 9.P Algebras & Monadic Curry Algebras Q -- 10.Alternative Algebraization of Classic Logic -- 11.Conclusion.
Sommario/riassunto	This book presents a pioneering investigation of the algebraic foundations of non-classical logics. Unifying paraconsistent, paracomplete, and non-alethic structures introduces Curry Systems as a versatile and unifying framework that transcends the limitations of traditional algebraization. Through the formal development of the Cn-, Pn-, Nn-, and P-algebras, as well as their first-order extensions, this book offers pre-algebraic tools for modeling contradiction, indeterminacy, and non-alethic reasoning. Essential reading for

logicians, mathematicians, philosophers of logic, and researchers in artificial intelligence, this book demonstrates how algebraic methods can rigorously capture reasoning under inconsistency and incompleteness. At once a comprehensive reference and intellectual invitation, it highlights the important role of pre-algebraic structures in the development of logical theory and intelligent systems.

2. Record Nr.	UNISA996659872003316
Autore	Congresso nazionale del notariato < 21. ; 1974 ; Sanremo>
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Pubbl/distr/stampa	Roma, : Casa Editrice Stamperia Nazionale, 1974
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