1. **Record Nr.** UNISALENTO991001289949707536

Titolo	Liminal postmodernism : the postmodern, the (post-)colonial, and the (post-)feminist / edited by Theo D'Haen and Hans Bertens
Pubbl/distr/stampa	Amsterdam [etc.] : Rodopi, c1994
ISBN	9051837720
Descrizione fisica	357 p. ; 23 cm
Altri autori (Persone)	D'Haen, Theo Bertens, Hans
Disciplina	801.95
Soggetti	Femminismo - Teorie Modernità Post-colonialismo - Teorie Postmodernismo
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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2.	Record Nr.	UNINA9910983487003321
	Titolo	60 Years of Connexive Logic / / edited by Hitoshi Omori, Heinrich Wansing
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	9783031829949
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	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XII, 252 p. 21 illus., 10 illus. in color.)
	Collana	Trends in Logic, Studia Logica Library, , 2212-7313 ; ; 65
	Disciplina	160
	Soggetti	Logic
		Philosophical Logic
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chapter 1: Introduction, Heinrich Wansing and Hitoshi Omori -- Chapter 2: Flavours of connexivity, Andreas Kapsner -- Chapter 3: Relevant Semantics for connexive logics, Edwin Mares -- Chapter 4: An introduction to Boethian logics, Claudio E.A. Pizzi -- Chapter 5 A Variety of connexive logics in the light of relating semantics, Jacek Malinowski and Aleksander Parol -- Chapter 6 Inferentialism and connexivity, Vincenzo Crupi and Andrea Iacona -- Chapter 7 Conditionals, support and connexivity, Hans Rott -- Chapter 8 Experimental philosophy of connexivity, Niki Pfeifer and Leon Schöppl -- Chapter 9 Open problems in connexive logic, Hitoshi Omori and Heinrich Wansing.
	Sommario/riassunto	This book provides deep insights into current research in the rapidly developing field of connexive logic and includes contributions from leading scholars in the field. Unlike the most well known systems of non-classical logic, systems of connexive logic are contra-classical in that they both reject certain classically valid principles and validate schemata that are not valid classically. The history of modern formal connexive logic may be seen to have started with Storrs McCall's dissertation "Non-classical Propositional Calculi" (Oxford) 1963, thus roughly 60 years ago. While at the turn of the 21st century connexive logic was a virtually dead research programme, the situation has changed significantly after the inclusion of an entry on connexive logic

in the Stanford Encyclopedia of Philosophy in 2006 and the beginning of a series of annual workshops on connexive logic in 2015. Nowadays, connexive logic is a vibrant area, and the present volume offers an exciting glimpse on recent work in connexive logic. The topics range from discussions of the notion of connexivity in logic, to conditional logic, relevance logic, and experimental philosophy. The volume contains an introduction that puts the various chapters into perspective and concludes with a list of open problems in connexive logic. The volume will be of interest to logicians and philosophers interested in non-classical logic. Chapters 1, 9 and 10, are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.