1. **Record Nr.**   UNIBAS000014335

   Titolo   The mathematics and physics of disordered media : percolation, random walk, modeling, and simulation : proceedings of a workshop held at the IMA, University of Minnesota, Minneapolis, February 13-19, 1983 / edited by B. D. Hughes and B. W. Ninham

   Pubbl/distr/stampa   Berlin [etc.] : Springer, 1983

   ISBN   3-540-12707-0

   Descrizione fisica   V, 431 p. ; 25 cm.

   Collana   Lecture notes in mathematics ; 1035

   Disciplina   530.1592

   Soggetti   Fisica matematica - Congressi
   Probabilità - Congressi

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2.	Record Nr.	UNISA996411333803316
	Autore	Heinrich-Heine-Universität Düsseldorf
	Titolo	Constructions in Use / / Heinrich-Heine-Universität Düsseldorf
	Pubbl/distr/stampa	De Gruyter, 2021 Düsseldorf : , : düsseldorf university press, , [2017] ©2021
	ISBN	3-11-072033-7
	Descrizione fisica	1 online resource (338 p.)
	Collana	Dissertations in Language and Cognition
	Disciplina	401.4
	Soggetti	LANGUAGE ARTS & DISCIPLINES / General
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	Frontmatter -- Acknowledgements -- Contents -- 1 Introduction -- I. Meaning -- 2 Meaning: Primary, Pragmatic, and Others -- 3 Usage-based Theories of Meaning -- 4 Truth-conditional Theories of Meaning -- II. Disposition -- 5 Theories of Truth & Meaning -- 6 Dispositional Analyses -- III. Method -- 7 Semantic-Methodological Concerns -- 8 On Phenomena and Tokenings -- 9 Conclusion -- Bibliography
	Sommario/riassunto	Semantics is one of the core disciplines of philosophy of language. There are basically two strands of established theories: use-based and truth-conditional, with the latter being the dominant variety. This dominance has been questioned recently by linguists who embrace a research paradigm that is known as construction grammar. As construction grammar is use-based, it seems natural to suppose that its success is indirect support for use-based semantics in philosophy. This is true. But there's still a lot to do. Although there are use-based theories that fit quite well with current research in linguistics, they are far from being perfect. In particular, the most popular theory in that area is still tied to some of the main motivations behind truth-conditional semantics. 'Constructions in Use' offers an alternative by proposing to let this legacy go. Instead, it argues that philosophical semantics is best off if it goes for an entirely use-based theory. This series explores issues of mental representation, linguistic structure and representation, and their interplay. The research presented in this

series is grounded in the idea explored in the Collaborative Research Center 'The structure of representations in language, cognition and science' (SFB 991) that there is a universal format for the representation of linguistic and cognitive concepts.