1. Record Nr. UNINA9910779867403321

Titolo	Repairs [[electronic resource]] : the added value of being wrong / / edited by Patrick Brandt and Eric Fuss
Pubbl/distr/stampa	Berlin, : De Gruyter Mouton, 2013
ISBN	1-61451-079-2
Descrizione fisica	1 online resource (384 p.)
Collana	Interface explorations, , 1861-4167 ; ; v. 27
Classificazione	ER 300
Altri autori (Persone)	BrandtPatrick FussEric
Disciplina	417.7
Soggetti	Translating and interpreting
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Acknowledgements -- Contributors -- Contents -- Introduction / Brandt, Patrick / Fuß, Eric -- Semantic competition over morphological representations. A case study from Slavic / Doekal, Mojmír / Kuerová, Ivona -- Repairs for Reasoning / Schmitz, Hans-Christian / Fisseni, Bernhard -- Generic rescue: argument alternations and the monotonicity condition / Härtl, Holden -- Prepare and Repair: On pre-emptive strikes and post-hoc patches / Dikken, Marcel den -- Repair-driven verb movement in English locative inversion / Salzmann, Martin -- Linearisation as repair / Kremers, Joost -- Repairing resumptive structures, or: How faulty is the Lexicon? / Struckmeier, Volker -- That-trace effects and resumption - How Improper Movement can be repaired / Bayer, Josef / Salzmann, Martin -- Passives of reflexive verbs: The repair of a Principle A violation / Schäfer, Florian -- Subject index
Sommario/riassunto	Grammatical structures connect systems of thought and articulation, the conditions of which hardly seem to fit each other. Repairs are productive mechanisms that solve translation problems between modules or levels by adapting derivations or representations to requirements that have to be met unconditionally. Compensating for derivational and interpretive defects, repairs determine core properties of natural language grammars and their interfaces.