

1. Record Nr.	UNINA9910456007103321
Titolo	Orbital debris [[electronic resource]] : a technical assessment / / Committee on Space Debris, Aeronautics and Space Engineering Board, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1995
ISBN	1-280-21105-9 9786610211050 0-309-58716-6 0-585-02517-7
Descrizione fisica	1 online resource (224 p.)
Disciplina	629.4/16
Soggetti	Space debris Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910790135003321
Autore	Scheer Tobias
Titolo	A lateral theory of phonology [[electronic resource]] . Volume 2 Direct interface and one-channel translation : a non-diacritic theory of the morphosyntax-phonology interface / / by Tobias Scheer
Pubbl/distr/stampa	Boston, : De Gruyter Mouton, 2012
ISBN	1-280-59754-2 9786613627377 1-61451-111-X
Descrizione fisica	1 online resource (413 p.)
Collana	Studies in generative grammar, , 0167-4331 ; ; 68.2
Disciplina	417.7 427.9729845
Soggetti	Grammar, Comparative and general - Phonology Phonetics
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 indexes.
Nota di contenuto	pt. 1. Desiderata for a non-diacritic theory of the (representational side of) the interface -- pt. 2. Direct Interface and just one channel -- pt. 3. Behaviour and predictions of CVCV in the environment defined.
Sommario/riassunto	Following up on the Guide to Morphosyntax-Phonology Interface Theories (2011), written from a theory-neutral point of view, this book lays out the author's approach to the representational side of the interface. The book is thus about how information is transmitted to phonology when an object is inserted into phonological representations (as opposed to the derivational means, i.e. phase theory today). The idea of Direct Interface is that diacritics such as hash-marks in SPE or prosodic constituency since the early 80s, which mediate between morpho-syntax and phonology, are illegal in a modular environment where computational systems can only process domain-specific vocabulary. Direct Interface instead holds that only truly phonological vocabulary can carry morpho-syntactic information. It is shown that of all representational objects only syllabic space qualifies. Couched in CVCV (or strict CV), i.e. Government Phonology, this insight is then applied in detailed case studies of Belarusian, Corsican, Greek and the

exhaustive lexical inventory of sonorant-obstruent-initial words in 13
Slavic languages,. In this sense, the book is the 2nd volume of A Lateral
Theory of Phonology (2004).
