

1. Record Nr.	UNINA990008013460403321
Titolo	Napoli incisa : da Ricciardelli a Cardon / a cura di Nicola Spinosa
Pubbl/distr/stampa	Napoli : Voyage pittoresque, 2002
Descrizione fisica	1 cartella (4 c., 1 fasc.) : ill. ; 59X27 cm
Locazione	DARST FARBC
Collocazione	G. F 54 SEZ.NA F 20
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Titolo della cartella
2. Record Nr.	UNINA990004141940403321
Autore	Skinner, Burrhus Frederic
Titolo	[Cinquanta] 50 anni di comportamentismo : Un'analisi teorica della contingenza di rinforzo / Burrhus F. Skinner ; introduzione di F. P. Colucci ; traduzione di F. P. Colucci, B. Venturini
Pubbl/distr/stampa	Milano : Istituto Librario Internazionale, 1972
Descrizione fisica	352 p. ; 20 cm
Collana	Campus ; 14
Locazione	FLFBC
Collocazione	P.1 PG 63
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910483595803321
Autore	Xiong Deyi
Titolo	Linguistically Motivated Statistical Machine Translation : Models and Algorithms // by Deyi Xiong, Min Zhang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2015
ISBN	981-287-356-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (159 p.)
Disciplina	006.3/5 410 410.285
Soggetti	Computational linguistics Computational Linguistics
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	1 Introduction -- 2 BTG-Based SMT -- 3 Syntactically Annotated Reordering -- 4 Semantically Informed Reordering -- 5 Lexicalized Bracketing -- 6 Linguistically Motivated Bracketing -- 7 Translation Rule Selection with Document-Level Semantic Information -- 8 Translation Error Detection with Linguistic Features -- 9 Closing Remarks -- Index -- References.
Sommario/riassunto	This book provides a wide variety of algorithms and models to integrate linguistic knowledge into Statistical Machine Translation (SMT). It helps advance conventional SMT to linguistically motivated SMT by enhancing the following three essential components: translation, reordering and bracketing models. It also serves the purpose of promoting the in-depth study of the impacts of linguistic knowledge on machine translation. Finally it provides a systematic introduction of Bracketing Transduction Grammar (BTG) based SMT, one of the state-of-the-art SMT formalisms, as well as a case study of linguistically motivated SMT on a BTG-based platform. Deyi Xiong is a professor at Soochow University. Previously he was a research scientist at the Institute for Infocomm Research of Singapore from 2007-2013. He completed his Ph.D. in Computer Science at the Institute of Computing Technology of Chinese Academy of Sciences in 2007. His

research interests are in the area of natural language processing, including parsing and statistical machine translation. Min Zhang is a professor at Soochow University. He obtained his Ph.D. degree in Computer Science at Harbin Institute of Technology in 1997. His research interests include machine translation, natural language processing and text mining.
