

1. Record Nr.	UNINA9910820857703321
Titolo	Learning machine translation // [edited by] Cyril Goutte ... [et al.]
Pubbl/distr/stampa	Cambridge, MA, : MIT Press, c2009
ISBN	0-262-29270-X 1-282-24020-X 0-262-25509-X 9786612240201
Edizione	[1st ed.]
Descrizione fisica	1 online resource (329 p.)
Collana	Neural information processing series
Altri autori (Persone)	GoutteCyril
Disciplina	418/.020285
Soggetti	Machine translating - Statistical methods Translating and interpreting - Statistical methods
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 (p. [277]-306) and index.
Nota di contenuto	Contents; Series Foreword; Preface; 1 A Statistical Machine Translation Primer; I Enabling Technologies; 2 Mining Patents for Parallel Corpora; 3 Automatic Construction of Multilingual Name Dictionaries; 4 Named Entity Transliteration and Discovery in Multilingual Corpora; 5 Combination of Statistical Word Alignments Based on Multiple Preprocessing Schemes; 6 Linguistically Enriched Word-Sequence Kernels for Discriminative Language Modeling; II Machine Translation; 7 Toward Purely Discriminative Training for Tree-Structured Translation Models 8 Reranking for Large-Scale Statistical Machine Translation 9 Kernel-Based Machine Translation; 10 Statistical Machine Translation through Global Lexical Selection and Sentence Reconstruction; 11 Discriminative Phrase Selection for SMT; 12 Semisupervised Learning for Machine Translation; 13 Learning to Combine Machine Translation Systems; References; Contributors; Index
Sommario/riassunto	This title looks at how machine learning can improve machine translation, enabling technologies and new statistical techniques.