Record Nr.	UNINA9910821579303321
Autore	Benati Alessandro G.
Titolo	Processing instruction and discourse / / Alessandro G. Benati and James F. Lee
Pubbl/distr/stampa	London ; ; New York : , : Continuum, , 2010
ISBN	1-4742-1231-X
	1-282-59064-2
	9786612590641
	1-4411-3685-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (248 p.)
Disciplina	418.0071
Soggetti	Languages, Modern - Grammar - Study and teaching
	Second language acquisition
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 (pages[226]-231) and indexes.
Nota di contenuto	; Part 1: Processing instruction: theory, practice, and research. VanPatten's theory of input processing Practical model: processing instruction Processing instruction: experimental research ; Part 2: Processing instruction and discourse Exploring the effects of processing instruction on a discourse-level guided composition with the Spanish subjunctive after the adverb cuando / Erin M. McNulty Exploring the effects of processing instruction on discourse-level interpretation tasks with the Japanese passive construction / Noriko Hikima Exploring the effects of processing instruction on discourse- level interpretation tasks with English past tense Exploring the effects of discourse-level structured input activities with French causative / Wynne Wong.
Sommario/riassunto	Processing Instruction is an approach to grammar instruction for second language learning, contrasting with traditional grammar instruction in its focus on structured input rather than learners' output. This book compares student assessment after traditional grammar instruction and after Processing Instruction to assess the positive benefits of this method of second language teaching. Rather than examining sentence-level tasks, the study looks at the relative

1.

effectiveness of Processing Instruction on discourse-level linguistic ability. Case studies using empirical data from second language le