

1. Record Nr.	UNINA990001018900403321
Autore	Krickeberg, Klaus
Titolo	Méthodes stochastiques : Introduction aux probabilités et à la statistique / Klaus Krickeberg, Herbert Ziezold ; traduction par Brigitte Rocher et Franck Sylvain revue par K. Krickeberg ; preface de D. Dacunha-Castelle
Pubbl/distr/stampa	Paris : Collections DIA, 1980
ISBN	2-7303-2011-3
Descrizione fisica	222 p. ; 25 cm
Collana	Dia-Mathématiques
Disciplina	530
Locazione	FI1
Collocazione	20A-110
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910819582203321
Autore	Villa-Garcia Julio
Titolo	The syntax of multiple-que sentences in Spanish : along the left periphery // Julio Villa-Garcia, Villanova University
Pubbl/distr/stampa	Amsterdam, The Netherlands ; ; Philadelphia, Pennsylvania : , : John Benjamins Publishing Company, , 2015 ©2015
ISBN	90-272-6910-6
Descrizione fisica	1 online resource (290 p.)
Collana	Issues in Hispanic and Lusophone Linguistics, , 2213-3887 ; ; Volume 2
Disciplina	465
Soggetti	Spanish language - Syntax Spanish language - Word order Spanish language - Clitics Spanish language - Clauses
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	Editorial page; Title page; LCC data; Table of contents; Preface; List of abbreviations; Introduction; 1. Theoretical and empirical scope of this volume; 2. The fine structure of the left periphery; 3. Major claims of this volume; 3.1 Against a processing account of double-complementizer sentences in Spanish; 3.2 A note on terminology; 4. Organization of the book; Toward a syntactic analysis of Spanish recompilation; 1. Introduction; 2. The phenomenon of recompilation; 2.1 Other types of non-high que; 3. Properties of recompilation configurations 3.1 The constituents sandwiched between ques are left-dislocated 3.2 Distributional properties of recompilation que; 3.2.1 Multiple instances of sandwiched left-dislocation; 3.2.2 On the iterative nature of recompilation que; 3.2.3 Non-dislocated left-peripheral XPs cannot appear to the left of recompilation que; 3.3 Selection and recompilation que; 3.4 Recompilation que blocks movement across it; 3.5 On the relationship between the sandwiched dislocated phrase and recompilation que; 3.5.1 *Que que sequences? 3.5.2 The sandwiched XP and recompilation que stand in a Spec-

Head relationship 3.5.2.1 Polarity and recombination. In recent work, Garrett (2013) provides empirical support for the claim put forth here that both the sandwiched XP and recombination que are topic-related entities. The author applies a test for topicality and devise; 3.5.2.2 Ellipsis and recombination. As noted above, Paoli (2006) claims that the second que in Romance recombination agrees with an element in its specifier, an intuition already expressed in Uriagereka (1995a). I have also shown that Saramaccan a 4. Evaluating the existing accounts of recombination 4.1 Existing proposals; 4.1.1 CP recursion; 4.1.2 Recomplementation que in FP; 4.1.3 Proposals within Rizzi's split-CP system; 4.1.3.1 Recomplementation que in FinitenessP. A number of proposals assume that optional secondary que heads FinitenessP, while the high, obligatory que characteristic of embedded declarative clauses heads ForceP, the two complementizers serving to delimit 4.1.3.2 No TopicP/FocusP: Recomplementation que in FinitenessP. A modified version of the FinitenessP analysis of recombination is put forward in Lopez (2009a, b). For Lopez, projections such as TopicP and FocusP should be dispensed with, but the ForceP 4.1.3.3 Recomplementation que in DiscourseP. In the spirit of the streamlined NoTopicP/FocusP proposal advocated in Lopez (2009a), Kempchinsky (2013) acknowledges that it is necessary to assume that ForceP and FinitenessP frame yet another projection for 4.1.3.4 Recomplementation que in (Doubled)ForceP. The analysis first laid out in Martin-Gonzalez (2002) assumes that secondary que in recombination contexts heads a projection which he calls (Doubled)ForceP, sandwiched between TopicP and FinitenessP:

Sommario/riassunto

Complementizers offer a window into the architecture of the left-periphery and further our understanding of the demarcation of the boundaries between the C(omplementizer) and T(ense) domains. Using the articulated left-periphery as a laboratory and Spanish constructions featuring more than one complementizer as a point of departure, the author delivers new insights into the syntactic positions and behavior of Spanish complementizer que along the left edge. These observations have far-reaching consequences to such fundamental linguistic concepts as the derivation of left dislocations, ellipsis,
